CODE BOOK

Книга кодов



for / для MIKROLATEST®

CANDIDAtest 21

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Introduction

The codebook for CANDIDAtest 21 is designed to identify bacteria using the MIKRO-LA-TEST CANDIDAtest 21 test kit. The identification, ie interpretation of the result, can be done in three ways:

1. **manually** - by comparing the result with the data in the differentiation table
2. **using an identification program** (eg ErbaExpert)
3. **using this codebook**

All of the mentioned identification methods are based on the data of the identification matrix (frequency matrix, etc.), ie table containing taxa, tests and percentages of positive reactions of particular tests for each taxon. The taxon may be:

- genus - *Morganella sp*.
- species - *Morganella morganii*
- subspecies - *Morganella morganii ssp. morganii*

The codebook contains the identification results using the CANDIDAtest 21 set ordered according to the value of the so-called profile code. Sorting results by the value of the profile code allows for easy and fast search. The identification quality evaluation for each profile code is based on the calculation of the probability of the result from the identification matrix data; the evaluation is detailed below.

Creating a profile code

For easier identification, it is advisable to convert the obtained results of each test (+/-) into a numerical profile (octal code). Tests are first divided into groups:

NGA		AGL		BGL		GEN		GLU		GAL		MAL	
AGA	1	PHE	2	URE	3	RHA	4	INO	5	TRE	6	LAC	7
PRO		PGU		MEL		XYL		CEL		SUC		RAF	

Test groups are created in accordance with the test order in a vertical triples in the triplestrip. Three tests are included in all groups.

In each created group, there are assigned values 1, 2, and 4 to the particilar tests according to the following scheme:

NGA	1	AGL	1	BGL	1	GEN	1	GLU	1	GAL	1	MAL	1
AGA	2	PHE	2	URE	2	RHA	2	INO	2	TRE	2	LAC	2
PRO	4	PGU	4	MEL	4	XYL	4	CEL	4	SUC	4	RAF	4

When creating a profile code for a specific result, proceed as follows:

- positive tests are assigned 1, 2 or 4 values
- negative tests are always assigned a zero value
- the values assigned to the tests are added in each test group
- the resulting group of numbers represents the **profile code**

NGA +	1	AGL +	1	BGL -	0	GEN +	1	GLU -	0	GAL +	1	MAL +	1
AGA -	0	PHE +	2	URE -	0	RHA +	2	INO -	0	TRE +	2	LAC -	0
PRO -	0	PGU +	4	MEL +	4	XYL -	0	CEL -	0	SUC +	4	RAF -	0
1		**7**		**4**		**3**		**0**		**7**		**1**	

In this example, a profile **1743071** was created.

The results are organized in the codebook according to the value of the profile code in ascending order.

Using the codebook

The following information is provided for each profile code in the codebook:

- Profile code.
- Identification score and T-index values. They are listed for each taxon:

  Identification score – the taxon with the highest value is ranked first; the identification score indicates the probability of occurrence of a given result for that taxon, related to the probability of occurrence of the result for all other taxa.

  Identification score ≥ 99 … the strain is excellently distinguished
  Identification score ≥ 95 … the strain is very good distinguished
  Identification score ≥ 90 … the strain is distinguished
  Identification score < 90 … the strain is not sufficiently distinguished

  T-index – an indication of the extent to which the result corresponds to the most typical result for that taxon; an entirely typical result corresponds to a T-index value equal to 1. The value may lie in the range from 0 to 1 and is inversely proportional to the number of atypical tests.

  T-index ≥ 0,75 … typical strain
  T-index ≥ 0,50 … less typical strain
  T-index ≥ 0,25 … atypical strain
  T-index < 0,25 … completely atypical strain

- **List of atypical characters (tests)** - the list of all atypical characters (listed below) is valid only for the first taxon; the percentage of positive reactions is given for every atypical test.
- **List of additional tests** – if taxa are insufficiently differentiated, additional tests allow for more accurate identification. Additional tests show percentages of positive reactions.

If the profile code in the diagnostic list is not listed, it is a very atypical result, or it is a taxon that is not included in the identification matrix.

List of taxa used to create a codebook

Candida africana
Candida albicans
Candida catenulata
Candida dubliniensis
Candida famata1
Candida famata2
Candida famata3
Candida famata4
Candida glabrata
Candida guilliermondii
Candida inconspicua
Candida intermedia
Candida kefyr
Candida krusei
Candida lambica
Candida lipolytica
Candida lusitaniae
Candida magnoliae
Candida membranifaciens
Candida norvegensis
Candida norvegica
Candida parapsilosis
Candida pelliculosa
Candida rugosa / pararugosa
Candida tropicalis
Candida utilis
Candida valida
Cryptococcus albidus
Cryptococcus humicola complex
Cryptococcus neoformans
Cryptococcus terreus
Geotrichum candidum
Geotrichum capitatum
Rhodotorula glutinis
Rhodotorula mucilaginosa
Saccharomyces cerevisiae TRE-
Saccharomyces cerevisiae TRE+
Trichosporon sp.
Trichosporon sp. RAF- MEL-

List of tests used to create a codebook

Basic set of tests

NGA N-acetyl-b-D-galactosaminidase
AGA alpha-galactosidase
PRO L-prolinaminopeptidase
AGL alpha-glucosidase
PHE L-phenylalanine-aminopeptidase
PGU p-nitrophenyl-alpha-glucuronidase
BGL beta-glucosidase
URE urease
MEL melibiose assimilation
GEN acid from gentiobiose
RHA rhamnose assimilation
XYL xylose assimilation (ASS)
GLU acid from D-glucose
INO myo-inositole assimilation
CEL cellobiose assimilation
GAL acid from galactose
TRE trehalose assimilation
SUC saccharose assimilation (ASS)
MAL acid from maltose
LAC lactose assimiliation (ASS)
RAF raffinose assimilation

Additional (distinguishing) tests

ATS arthrospores production
GET germ tubes production
HYP hyphes production
PSH pseudohyphes production

Введение

- Кодовая книга для КАНДИДАтест 21 предназначена для идентификации грибов с использованием тестового набора MIKRO-LA-TEST КАНДИДАтест 21. Идентификация, т.е. интерпретация результата, может быть выполнена тремя способами:
- 1. вручную - путем сравнения результата с данными в таблице дифференцирования
- 2. с использованием программы идентификации (например, ErbaExpert)
- 3. используя эту кодовую книгу
- Все упомянутые методы идентификации основаны на данных матрицы идентификации (частотной матрицы), то есть таблицы, содержащей таксоны, тесты и проценты положительных реакций конкретных тестов для каждого таксона. Таксоном может быть:
- род - *Morganella sp*.
- вид - *Morganella morganii*
- подвид - *Morganella morganii ssp. Morganii*

Кодовая книга содержит результаты идентификации с использованием набора КАНДИДАтест 21, упорядоченного в соответствии со значением так называемых кодов профиля. Сортировка результатов по значению кода профиля позволяет легко и быстро искать. Оценка качества идентификации для каждого кода профиля основана на вычислении вероятности результата из данных матрицы идентификации; оценка приведена ниже.

Создание кода профиля:

Для более точной идентификации целесообразно преобразовать полученные результаты каждого теста (+/-) в числовой профиль (восьмеричный код). Тесты сначала делятся на группы:

NGA		AGL		BGL		GEN		GLU		GAL		MAL	
AGA	1	PHE	2	URE	3	RHA	4	INO	5	TRE	6	LAC	7
PRO		PGU		MEL		XYL		CEL		SUC		RAF	

Теперь получаем 6 групп по три. В каждой группе только каждому положительному тесту даются числовые значения 1, 2 и 4:

первый тест тройки - 1
второй тест тройки - 2
третий тест тройки - 4
всем отрицательным результатам дается значение 0

NGA	1	AGL	1	BGL	1	GEN	1	GLU	1	GAL	1	MAL	1
AGA	2	PHE	2	URE	2	RHA	2	INO	2	TRE	2	LAC	2
PRO	4	PGU	4	MEL	4	XYL	4	CEL	4	SUC	4	RAF	4

При создании кода профиля для конкретного результата необходимо выполнить следующие действия:

• положительным испытаниям присваиваются 1, 2 или 4 значения
• отрицательным испытаниям всегда присваивается нулевое значение
• полученные значения суммируются в каждой тестовой группе
• итоговая группа чисел представляет собой **код профиля**

NGA +	1	AGL +	1	BGL -	0	GEN +	1	GLU -	0	GAL +	1	MAL +	1
AGA -	0	PHE +	2	URE -	0	RHA +	2	INO -	0	TRE +	2	LAC -	0
PRO -	0	PGU +	4	MEL +	4	XYL -	0	CEL -	0	SUC +	4	RAF -	0
1		**7**		**4**		**3**		**0**		**7**		**1**	

В этом примере был создан профиль **1743071**.
Результаты располагаются в кодовой книге в соответствии со значением кода профиля в порядке возрастания.

ИСПОЛЬЗОВАНИЕ ИНДЕКСА ЧИСЛОВЫХ ПРОФИЛЕЙ

Найдите числовой профиль в индексе; профили систематизированы в регистре в порядке возрастания величин чисел.
Профиль сопровождается следующей информацией:

- значения 2-х индексов для каждого таксона:
  а) процент идентификации (% id) – показатель, оценивающий насколько близко полученный профиль соответствует идентифицированному таксону по сравнению с другими таксонами, включенными в банк данных;
  таксоны систематизированы в соответствии с их величинами % id.
  б) Т индекс (Tin) – показывает насколько близко профиль соответствует большинству типичных реакций данного таксона. Его величина варьирует от 0 до 1 и обратно пропорциональна количеству атипичных тестов.
- перечень атипичных тестов (T. against) для первого из перечисленных таксонов с указанием процента положительных реакций, заложенных в базу данных;
- перечень дополнительных тестов – если таксоны не достаточно хорошо идентифицируются с помощью КАНДИДАтест 21; дополнительные тесты
  приводятся с процентом положительных реакций, заложенных в базу данных;
- пояснения в случае, если качество идентификации выходит за рамки вышеперечисленных показателей;
- оценка качества идентификации, исходя из значений %id и T-index:

Процент идентификации
%id >= 99 – таксон отлично отличается от других таксонов
%id >= 95 - таксон очень хорошо отличается от других таксонов
%id >= 90 - таксон удовлетворительно отличается от других таксонов
%id < 90 - таксон неудовлетворительно отличается от других таксонов

Т-индекс
Т-индекс >= 0.75- типичный штамм
Т-индекс >= 0.50- менее типичный штамм
Т-индекс >= 0.25- атипичный штамм
Т-индекс < 0.25- полностью атипичный штамм

Т-индекс	**%id**	**качество идентификации**
>= 0.75	>= 0.99	ОТЛИЧНАЯ ИДЕНТИФИКАЦИЯ
>= 0.50	>= 0.95	ОЧЕНЬ ХОРОШАЯ ИДЕНТИФИКАЦИЯ
>= 0.25	>= 0.90	ХОРОШАЯ ИДЕНТИФИКАЦИЯ для первого таксона
>= 0	>= 0.90	ПРИЕМЛИМАЯ ИДЕНТИФИКАЦИЯ для первого таксона
	< 0.90	НИЗКОЕ РАЗЛИЧИЕ - выбранные таксоны относятся к разным родам ИДЕНТИФИКАЦИЯ ДО РОДА - выбраны более одного таксона того же рода ИДЕНТИФИКАЦИЯ ДО ВИДА - выбраны более чем один вид и подвид в одном образце

В случае, если профиль не найден в индексе профилей, то возможно:

- профиль является совсем атипичным и частота его встречаемости очень низкая
- профиль относится к таксону, который не включен в базу данных.

Список таксонов, используемых для создания кодовой книги

Candida africana
Candida albicans
Candida catenulata
Candida dubliniensis
Candida famata1
Candida famata2
Candida famata3
Candida famata4
Candida glabrata
Candida guilliermondii
Candida inconspicua
Candida intermedia
Candida kefyr
Candida krusei
Candida lambica
Candida lipolytica
Candida lusitaniae
Candida magnoliae
Candida membranifaciens
Candida norvegensis
Candida norvegica
Candida parapsilosis
Candida pelliculosa
Candida rugosa / pararugosa
Candida tropicalis
Candida utilis
Candida valida
Cryptococcus albidus
Cryptococcus humicola complex
Cryptococcus neoformans
Cryptococcus terreus
Geotrichum candidum
Geotrichum capitatum
Rhodotorula glutinis
Rhodotorula mucilaginosa
Saccharomyces cerevisiae TRE-
Saccharomyces cerevisiae TRE+
Trichosporon sp.
Trichosporon sp. RAF- MEL-

List of tests used to create a codebook

Basic set of tests

NGA	N-acetyl-b-D-galactosaminidase
AGA	alpha-galactosidase
PRO	L-prolinaminopeptidase
AGL	alpha-glucosidase
PHE	L-phenylalanine-aminopeptidase
PGU	p-nitrophenyl-alpha-glucuronidase
BGL	beta-glucosidase
URE	urease
MEL	melibiose assimilation
GEN	acid from gentiobiose
RHA	rhamnose assimilation
XYL	xylose assimilation (ASS)
GLU	acid from D-glucose
INO	myo-inositole assimilation
CEL	cellobiose assimilation
GAL	acid from galactose
TRE	trehalose assimilation
SUC	saccharose assimilation (ASS)
MAL	acid from maltose
LAC	lactose assimiliation (ASS)
RAF	raffinose assimilation

Additional (distinguishing) tests

ATS	arthrospores production
GET	germ tubes production
HYP	hyphes production
PSH	pseudohyphes production

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0000000	**Very good identification**						**0000000**
					PSH		
Candida krusei		96.39	0.64	GLU 99	99		
Candida glabrata		1.17	0.28		1		
Candida valida		1.08	0.28		99		
0000010	**Low discrimination**						**0000010**
					PSH	HYP	
Candida krusei		75.54	0.42	GLU 99	99	2	
Geotrichum capitatum		8.97	0.28	GAL 6	1	99	
Candida magnoliae		7.76	0.40		1	1	
0000014	**Acceptable identification**						**0000014**
					PSH		
Candida magnoliae		92.35	0.45	GLU 99	1		
Candida krusei		4.89	0.06		99		
Saccharomyces cerevisiae TRE-		1.71	0.07		19		
0000020	**Very good identification**						**0000020**
					PSH		
Candida glabrata		99.13	0.64	GLU 99	1		
Candida krusei		0.84	0.28		99		
Candida magnoliae		0.02	0.14		1		
0000040	**Low discrimination**						**0000040**
					PSH		
Candida magnoliae		54.28	0.45	GLU 99	1		
Candida krusei		43.63	0.28		99		
Saccharomyces cerevisiae TRE-		0.60	0.03		19		
0000044	**Low discrimination**						**0000044**
Candida magnoliae		62.62	0.50	GLU 99			
Saccharomyces cerevisiae TRE-		36.73	0.39				
Saccharomyces cerevisiae TRE+		0.37	0.03				
0000045	**Very good identification**						**0000045**
Saccharomyces cerevisiae TRE-		98.81	0.56	GLU 99			
Saccharomyces cerevisiae TRE+		1.00	0.20				
Candida magnoliae		0.19	0.14				
0000050	**Good identification**						**0000050**
					PSH		
Candida magnoliae		96.52	0.51	GLU 99	1		
Candida krusei		2.23	0.06		99		
Saccharomyces cerevisiae TRE-		0.78	0.07		19		
0000054	**Low discrimination**						**0000054**
Candida magnoliae		69.72	0.56	GLU 99			
Saccharomyces cerevisiae TRE-		29.98	0.43				
Saccharomyces cerevisiae TRE+		0.30	0.07				
0000055	**Very good identification**						**0000055**
Saccharomyces cerevisiae TRE-		98.72	0.60	GLU 99			
Saccharomyces cerevisiae TRE+		1.00	0.24				
Candida magnoliae		0.26	0.20				
0000064	**Low discrimination**						**0000064**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Saccharomyces cerevisiae TRE+		85.67	0.39	GLU 99			
Candida magnoliae		12.70	0.30	MAL 90			
Saccharomyces cerevisiae TRE-		0.87	0.03				
0000065	**Very good identification**						**0000065**
Saccharomyces cerevisiae TRE+		99.00	0.56	GLU 99			
Saccharomyces cerevisiae TRE-		1.00	0.20				
0000074	**Low discrimination**						**0000074**
Saccharomyces cerevisiae TRE+		82.49	0.43	GLU 99			
Candida magnoliae		16.68	0.37	MAL 90			
Saccharomyces cerevisiae TRE-		0.83	0.07				
0000075	**Very good identification**						**0000075**
Saccharomyces cerevisiae TRE+		98.98	0.60	GLU 99			
Saccharomyces cerevisiae TRE-		1.00	0.24				
Candida magnoliae		0.02	0.01				
0000100	**Very good identification**						**0000100**
					PSH		
Candida krusei		96.39	1.00		99		
Candida glabrata		1.17	0.64		1		
Candida valida		1.08	0.64		99		
0000101	**Very good identification**						**0000101**
					PSH		
Candida krusei		95.99	0.64	MAL 1	99		
Candida glabrata		1.16	0.28		1		
Candida valida		1.08	0.28		99		
0000102	**Low discrimination**						**0000102**
					PSH		
Candida krusei		88.32	0.64	LAC 1	99		
Candida valida		8.55	0.45		99		
Candida magnoliae		1.07	0.45		1		
0000104	**Low discrimination**						**0000104**
					PSH		
Candida krusei		62.88	0.64	RAF 1	99		
Candida magnoliae		34.08	0.74		1		
Saccharomyces cerevisiae TRE-		0.86	0.39		19		
0000105	**Low discrimination**						**0000105**
					PSH		
Saccharomyces cerevisiae TRE-		87.61	0.56	SUC 99	19		
Candida krusei		7.18	0.28		99		
Candida magnoliae		3.89	0.38		1		
0000106	**Low discrimination**						**0000106**
					PSH		
Candida magnoliae		66.36	0.49	LAC 4	1		
Candida krusei		29.68	0.28		99		
Candida valida		2.88	0.08		99		
0000110	**Low discrimination**						**0000110**
					PSH	HYP	
Candida krusei		75.51	0.78	GAL 6	99	2	
Geotrichum capitatum		8.97	0.64		1	99	
Candida magnoliae		7.76	0.76		1	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0000111	**Low discrimination**						**0000111**
					PSH	HYP	
Candida krusei		69.73	0.42	GAL 6	99	2	
Geotrichum capitatum		8.28	0.28	MAL 1	1	99	
Candida magnoliae		7.17	0.40		1	1	
0000112	**Low discrimination**						**0000112**
					PSH	HYP	
Candida krusei		60.29	0.42	GAL 6	99	2	
Candida magnoliae		25.56	0.51	LAC 1	1	1	
Geotrichum capitatum		7.16	0.28		1	99	
0000114	**Good identification**						**0000114**
					PSH		
Candida magnoliae		92.31	0.81		1		
Candida krusei		4.88	0.42		99		
Saccharomyces cerevisiae TRE-		1.71	0.43		19		
0000115	**Good identification**						**0000115**
Saccharomyces cerevisiae TRE-		92.87	0.60	SUC 99			
Candida magnoliae		5.63	0.45				
Saccharomyces cerevisiae TRE+		0.94	0.24				
0000116	**Very good identification**						**0000116**
					PSH		
Candida magnoliae		97.61	0.56	LAC 4	1		
Candida krusei		1.25	0.06		99		
Saccharomyces cerevisiae TRE-		0.44	0.07		19		
0000120	**Excellent identification**						**0000120**
					PSH		
Candida glabrata		99.13	1.00		1		
Candida krusei		0.84	0.64		99		
Candida magnoliae		0.02	0.50		1		
0000121	**Very good identification**						**0000121**
					PSH		
Candida glabrata		98.81	0.64	MAL 1	1		
Candida krusei		0.83	0.28		99		
Candida famata4		0.21	0.44		1		
0000122	**Very good identification**						**0000122**
					PSH		
Candida glabrata		98.99	0.64	LAC 1	1		
Candida krusei		0.83	0.28		99		
Candida magnoliae		0.09	0.25		1		
0000124	**Good identification**						**0000124**
Candida glabrata		94.39	0.64	RAF 1			
Candida magnoliae		3.71	0.55				
Saccharomyces cerevisiae TRE+		1.08	0.39				
0000125	**Low discrimination**						**0000125**
Saccharomyces cerevisiae TRE+		89.70	0.56	SUC 99			
Candida glabrata		8.81	0.28				
Saccharomyces cerevisiae TRE-		0.91	0.20				
0000130	**Low discrimination**						**0000130**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida glabrata		89.91	0.64	GAL 1	1	
Candida krusei		4.79	0.42		99	
Candida magnoliae		4.24	0.57		1	
0000134	**Low discrimination**					**0000134**
Candida magnoliae		74.74	0.62	TRE 8		
Saccharomyces cerevisiae TRE+		15.92	0.43			
Candida glabrata		8.63	0.28			
0000135	**Very good identification**					**0000135**
Saccharomyces cerevisiae TRE+		98.25	0.60	SUC 99		
Saccharomyces cerevisiae TRE-		0.99	0.24			
Candida magnoliae		0.52	0.25			
0000136	**Acceptable identification**					**0000136**
Candida magnoliae		92.63	0.37	TRE 8		
Saccharomyces cerevisiae TRE+		4.78	0.07	LAC 4		
Candida glabrata		2.59	-.09			
0000140	**Low discrimination**					**0000140**
					PSH	
Candida magnoliae		54.26	0.81		1	
Candida krusei		43.62	0.64		99	
Saccharomyces cerevisiae TRE-		0.60	0.39		19	
0000141	**Low discrimination**					**0000141**
Saccharomyces cerevisiae TRE-		67.52	0.56	RAF 99		
Candida famata4		19.16	0.65			
Candida magnoliae		6.89	0.45			
0000142	**Low discrimination**					**0000142**
					PSH	
Candida magnoliae		81.91	0.56	LAC 4	1	
Candida krusei		15.96	0.28		99	
Candida valida		1.55	0.08		99	
0000144	**Low discrimination**					**0000144**
Candida magnoliae		62.62	0.86			
Saccharomyces cerevisiae TRE-		36.73	0.75			
Saccharomyces cerevisiae TRE+		0.37	0.39			
0000145	**Very good identification**					**0000145**
Saccharomyces cerevisiae TRE-		98.79	0.92			
Saccharomyces cerevisiae TRE+		1.00	0.56			
Candida magnoliae		0.19	0.50			
0000146	**Low discrimination**					**0000146**
					PSH	
Candida magnoliae		87.18	0.61	LAC 4	1	
Saccharomyces cerevisiae TRE-		12.40	0.39		19	
Candida kefyr		0.20	0.06		98	
0000147	**Very good identification**					**0000147**
Saccharomyces cerevisiae TRE-		98.23	0.56	LAC 1		
Saccharomyces cerevisiae TRE+		0.99	0.20			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida magnoliae		0.78	0.25			
0000150	**Very good identification**					**0000150**
					PSH	
Candida magnoliae		96.48	0.87		1	
Candida krusei		2.22	0.42		99	
Saccharomyces cerevisiae TRE-		0.78	0.43		19	
0000151	**Low discrimination**					**0000151**
Saccharomyces cerevisiae TRE-		69.53	0.60	RAF 99		
Candida famata4		19.73	0.69			
Candida magnoliae		9.67	0.51			
0000152	**Very good identification**					**0000152**
					PSH	
Candida magnoliae		98.95	0.62	LAC 4	1	
Candida krusei		0.55	0.06		99	
Saccharomyces cerevisiae TRE-		0.19	0.07		19	
0000154	**Low discrimination**					**0000154**
Candida magnoliae		69.67	0.92			
Saccharomyces cerevisiae TRE-		29.96	0.79			
Saccharomyces cerevisiae TRE+		0.30	0.43			
0000155	**Very good identification**					**0000155**
Saccharomyces cerevisiae TRE-		98.72	0.96			
Saccharomyces cerevisiae TRE+		1.00	0.60			
Candida magnoliae		0.26	0.56			
0000156	**Low discrimination**					**0000156**
					PSH	
Candida magnoliae		82.85	0.67	LAC 4	1	
Saccharomyces cerevisiae TRE-		8.64	0.43		19	
Candida kefyr		8.43	0.42		98	
0000157	**Very good identification**					**0000157**
Saccharomyces cerevisiae TRE-		97.83	0.60	LAC 1		
Candida magnoliae		1.05	0.31			
Saccharomyces cerevisiae TRE+		0.99	0.24			
0000160	**Good identification**					**0000160**
Candida glabrata		90.04	0.64	SUC 1		
Candida magnoliae		8.13	0.62			
Saccharomyces cerevisiae TRE+		1.03	0.39			
0000161	**Low discrimination**					**0000161**
Saccharomyces cerevisiae TRE+		73.49	0.56	RAF 99		
Candida famata4		17.76	0.64			
Candida glabrata		7.22	0.28			
0000164	**Low discrimination**					**0000164**
Saccharomyces cerevisiae TRE+		85.67	0.75	MAL 90		
Candida magnoliae		12.70	0.67			
Saccharomyces cerevisiae TRE-		0.87	0.39			
0000165	**Very good identification**					**0000165**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Saccharomyces cerevisiae TRE+		98.96	0.92			
Saccharomyces cerevisiae TRE-		1.00	0.56			
Candida famata4		0.02	0.44			
0000166	**Low discrimination**					**0000166**
Saccharomyces cerevisiae TRE+		61.33	0.39	MAL 90		
Candida magnoliae		37.50	0.42	LAC 1		
Saccharomyces cerevisiae TRE-		0.62	0.03			
0000167	**Very good identification**					**0000167**
Saccharomyces cerevisiae TRE+		98.93	0.56	LAC 1		
Saccharomyces cerevisiae TRE-		1.00	0.20			
Candida magnoliae		0.07	0.05			
0000170	**Low discrimination**					**0000170**
Candida magnoliae		87.01	0.68	TRE 8		
Saccharomyces cerevisiae TRE+		8.07	0.43			
Candida glabrata		4.38	0.28			
0000171	**Low discrimination**					**0000171**
Saccharomyces cerevisiae TRE+		78.98	0.60	RAF 99		
Candida famata4		19.09	0.68			
Candida magnoliae		0.96	0.32			
0000172	**Good identification**					**0000172**
Candida magnoliae		96.65	0.43	TRE 8		
Saccharomyces cerevisiae TRE+		2.17	0.07	LAC 4		
Candida glabrata		1.18	-.09			
0000174	**Low discrimination**					**0000174**
Saccharomyces cerevisiae TRE+		82.48	0.79	MAL 90		
Candida magnoliae		16.68	0.73			
Saccharomyces cerevisiae TRE-		0.83	0.43			
0000175	**Very good identification**					**0000175**
Saccharomyces cerevisiae TRE+		98.96	0.96			
Saccharomyces cerevisiae TRE-		1.00	0.60			
Candida famata4		0.02	0.48			
0000176	**Low discrimination**					**0000176**
					PSH	
Saccharomyces cerevisiae TRE+		53.05	0.43	MAL 90	19	
Candida magnoliae		44.25	0.48	LAC 1	1	
Candida kefyr		2.16	0.17		98	
0000177	**Very good identification**					**0000177**
Saccharomyces cerevisiae TRE+		98.91	0.60	LAC 1		
Saccharomyces cerevisiae TRE-		1.00	0.24			
Candida magnoliae		0.09	0.12			
0000300	**Very good identification**					**0000300**
					PSH	
Candida krusei		96.39	0.64	INO 1	99	

Code / Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida glabrata		1.17	0.28		1		
Candida valida		1.08	0.28		99		
0000310	**Low discrimination**						**0000310**
					PSH	HYP	
Candida krusei		75.54	0.42	INO 1	99	2	
Geotrichum capitatum		8.97	0.28	GAL 6	1	99	
Candida magnoliae		7.76	0.40		1	1	
0000314	**Acceptable identification**						**0000314**
					PSH		
Candida magnoliae		92.35	0.45	INO 1	1		
Candida krusei		4.89	0.06		99		
Saccharomyces cerevisiae TRE-		1.71	0.07		19		
0000320	**Very good identification**						**0000320**
					PSH		
Candida glabrata		99.13	0.64	INO 1	1		
Candida krusei		0.84	0.28		99		
Candida magnoliae		0.02	0.14		1		
0000340	**Low discrimination**						**0000340**
					PSH		
Candida magnoliae		54.28	0.45	INO 1	1		
Candida krusei		43.63	0.28		99		
Saccharomyces cerevisiae TRE-		0.60	0.03		19		
0000344	**Low discrimination**						**0000344**
Candida magnoliae		62.62	0.50	INO 1			
Saccharomyces cerevisiae TRE-		36.73	0.39				
Saccharomyces cerevisiae TRE+		0.37	0.03				
0000345	**Very good identification**						**0000345**
Saccharomyces cerevisiae TRE-		98.81	0.56	INO 1			
Saccharomyces cerevisiae TRE+		1.00	0.20				
Candida magnoliae		0.19	0.14				
0000350	**Good identification**						**0000350**
					PSH		
Candida magnoliae		96.52	0.51	INO 1	1		
Candida krusei		2.23	0.06		99		
Saccharomyces cerevisiae TRE-		0.78	0.07		19		
0000354	**Low discrimination**						**0000354**
Candida magnoliae		69.72	0.56	INO 1			
Saccharomyces cerevisiae TRE-		29.98	0.43				
Saccharomyces cerevisiae TRE+		0.30	0.07				
0000355	**Very good identification**						**0000355**
Saccharomyces cerevisiae TRE-		98.72	0.60	INO 1			
Saccharomyces cerevisiae TRE+		1.00	0.24				
Candida magnoliae		0.26	0.20				
0000364	**Low discrimination**						**0000364**
Saccharomyces cerevisiae TRE+		85.67	0.39	INO 1			
Candida magnoliae		12.70	0.30	MAL 90			
Saccharomyces cerevisiae TRE-		0.87	0.03				

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0000365	**Very good identification**					**0000365**
Saccharomyces cerevisiae TRE+		99.00	0.56	INO 1		
Saccharomyces cerevisiae TRE-		1.00	0.20			
0000374	**Low discrimination**					**0000374**
Saccharomyces cerevisiae TRE+		82.49	0.43	INO 1		
Candida magnoliae		16.68	0.37	MAL 90		
Saccharomyces cerevisiae TRE-		0.83	0.07			
0000375	**Very good identification**					**0000375**
Saccharomyces cerevisiae TRE+		98.98	0.60	INO 1		
Saccharomyces cerevisiae TRE-		1.00	0.24			
Candida magnoliae		0.02	0.01			
0000441	**Good identification**					**0000441**
Candida famata4		100.0	0.48	GLU 99		
0000451	**Good identification**					**0000451**
Candida famata4		100.0	0.52	GLU 99		
0000454	**Acceptable identification**					**0000454**
					PSH	
Candida magnoliae		94.34	0.37	GLU 99	1	
Saccharomyces cerevisiae TRE-		4.71	0.07	CEL 8	19	
Candida kefyr		0.95	-.06		98	
0000461	**Good identification**					**0000461**
Candida famata4		100.0	0.47	GLU 99		
0000471	**Good identification**					**0000471**
Candida famata4		100.0	0.51	GLU 99		
0000500	**Good identification**					**0000500**
					PSH	
Candida krusei		92.37	0.64	CEL 1	99	
Candida magnoliae		2.34	0.50		1	
Candida norvegensis		1.62	0.38		99	
0000501	**Low discrimination**					**0000501**
					PSH	
Candida famata4		76.18	0.65	SUC 92	1	
Candida krusei		22.01	0.28		99	
Candida magnoliae		0.56	0.14		1	
0000504	**Low discrimination**					**0000504**
					PSH	
Candida magnoliae		81.34	0.55	CEL 8	1	
Candida krusei		17.43	0.28		99	
Candida norvegensis		0.31	0.02		99	
0000505	**Low discrimination**					**0000505**
Candida famata4		62.52	0.46	SUC 92		
Saccharomyces cerevisiae TRE-		25.59	0.20	RAF 8		
Candida magnoliae		9.79	0.19			
0000510	**Low discrimination**					**0000510**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH	HYP	
Candida krusei		47.20	0.42	CEL 1	99	2	
Candida magnoliae		41.77	0.57	GAL 6	1	1	
Geotrichum capitatum		5.61	0.28		1	99	
0000511	**Very good identification**						**0000511**
					PSH		
Candida famata4		97.68	0.69	SUC 92	1		
Candida krusei		1.10	0.06		99		
Candida magnoliae		0.98	0.20		1		
0000514	**Very good identification**						**0000514**
					PSH		
Candida magnoliae		98.96	0.62	CEL 8	1		
Candida krusei		0.61	0.06		99		
Saccharomyces cerevisiae TRE-		0.21	0.07		19		
0000515	**Low discrimination**						**0000515**
Candida famata4		61.62	0.50	SUC 92			
Saccharomyces cerevisiae TRE-		25.22	0.24	RAF 8			
Candida magnoliae		13.16	0.25				
0000516	**Acceptable identification**						**0000516**
					PSH		
Candida magnoliae		94.42	0.37	CEL 8	1		
Candida kefyr		5.59	0.07	LAC 4	98		
0000520	**Very good identification**						**0000520**
					PSH		
Candida glabrata		98.92	0.64	CEL 1	1		
Candida krusei		0.83	0.28		99		
Candida magnoliae		0.18	0.31		1		
0000521	**Low discrimination**						**0000521**
					PSH		
Candida famata4		70.93	0.64	SUC 92	1		
Candida glabrata		28.83	0.28		1		
Candida krusei		0.24	-.09		99		
0000525	**Low discrimination**						**0000525**
Candida famata4		65.45	0.44	SUC 92			
Saccharomyces cerevisiae TRE+		31.46	0.20	RAF 8			
Candida glabrata		3.09	-.09				
0000531	**Very good identification**						**0000531**
Candida famata4		99.65	0.68	SUC 92			
Candida glabrata		0.25	-.09				
Candida magnoliae		0.10	0.01				
0000534	**Good identification**						**0000534**
Candida magnoliae		96.33	0.42	CEL 8			
Saccharomyces cerevisiae TRE+		2.38	0.07	TRE 8			
Candida glabrata		1.29	-.09				
0000535	**Low discrimination**						**0000535**
Candida famata4		66.56	0.48	SUC 92			
Saccharomyces cerevisiae TRE+		31.99	0.24	RAF 8			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida magnoliae		1.45	0.06			
0000540	**Low discrimination**					**0000540**
					PSH	
Candida magnoliae		87.91	0.62	CEL 8	1	
Candida krusei		8.21	0.28		99	
Candida famata4		3.30	0.48		1	
0000541	**Very good identification**					**0000541**
Candida famata4		99.36	0.84			
Saccharomyces cerevisiae TRE-		0.31	0.20			
Candida magnoliae		0.27	0.26			
0000542	**Good identification**					**0000542**
					PSH	
Candida magnoliae		97.79	0.37	CEL 8	1	
Candida krusei		2.21	-.09	LAC 4	99	
0000543	**Low discrimination**					**0000543**
Candida famata4		71.67	0.48	LAC 1		
Candida famata2		27.52	0.28			
Candida magnoliae		0.80	0.01			
0000544	**Good identification**					**0000544**
Candida magnoliae		93.34	0.67	CEL 8		
Saccharomyces cerevisiae TRE-		6.36	0.39			
Candida famata4		0.16	0.29			
0000545	**Low discrimination**					**0000545**
Saccharomyces cerevisiae TRE-		76.14	0.56	CEL 1		
Candida famata4		21.60	0.65			
Candida magnoliae		1.25	0.30			
0000546	**Good identification**					**0000546**
					PSH	
Candida magnoliae		95.47	0.42	CEL 8	1	
Candida kefyr		2.95	0.07	LAC 4	98	
Saccharomyces cerevisiae TRE-		1.58	0.03		19	
0000550	**Very good identification**					**0000550**
					PSH	
Candida magnoliae		96.91	0.68	CEL 8	1	
Candida famata4		2.67	0.52		1	
Candida krusei		0.26	0.06		99	
0000551	**Very good identification**					**0000551**
Candida famata4		99.31	0.88			
Candida magnoliae		0.37	0.32			
Saccharomyces cerevisiae TRE-		0.31	0.24			
0000552	**Good identification**					**0000552**
					PSH	
Candida magnoliae		96.86	0.43	CEL 8	1	
Candida kefyr		2.50	0.07	LAC 4	98	
Candida famata4		0.65	0.16		1	
0000553	**Low discrimination**					**0000553**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		79.96	0.52	LAC 1		
Candida famata2		18.82	0.28			
Candida magnoliae		1.22	0.07			
0000554	**Good identification**					**0000554**
					PSH	
Candida magnoliae		94.18	0.73	CEL 8	1	
Saccharomyces cerevisiae TRE-		4.70	0.43		19	
Candida kefyr		0.95	0.30		98	
0000555	**Low discrimination**					**0000555**
Saccharomyces cerevisiae TRE-		75.87	0.60	CEL 1		
Candida famata4		21.53	0.69			
Candida magnoliae		1.71	0.37			
0000556	**Low discrimination**					**0000556**
					PSH	
Candida kefyr		57.58	0.44	BGL 96	98	
Candida magnoliae		41.91	0.48	XYL 96	1	
Saccharomyces cerevisiae TRE-		0.51	0.07		19	
0000561	**Very good identification**					**0000561**
					PSH	
Candida famata4		99.48	0.83		1	
Saccharomyces cerevisiae TRE+		0.36	0.20		19	
Candida pelliculosa		0.10	0.25		99	
0000563	**Good identification**					**0000563**
Candida famata4		100.0	0.47	LAC 1		
0000564	**Low discrimination**					**0000564**
Candida magnoliae		54.97	0.47	CEL 8		
Saccharomyces cerevisiae TRE+		43.07	0.39	TRE 8		
Candida famata4		0.95	0.27			
0000565	**Low discrimination**					**0000565**
Saccharomyces cerevisiae TRE+		79.37	0.56	CEL 1		
Candida famata4		19.19	0.64			
Saccharomyces cerevisiae TRE-		0.80	0.20			
0000570	**Low discrimination**					**0000570**
Candida magnoliae		77.75	0.49	CEL 8		
Candida famata4		20.96	0.51	TRE 8		
Saccharomyces cerevisiae TRE+		0.84	0.07			
0000571	**Very good identification**					**0000571**
					PSH	
Candida famata4		99.54	0.87		1	
Saccharomyces cerevisiae TRE+		0.36	0.24		19	
Candida pelliculosa		0.05	0.23		99	
0000573	**Good identification**					**0000573**
Candida famata4		100.0	0.51	LAC 1		
0000574	**Low discrimination**					**0000574**
Candida magnoliae		62.54	0.54	CEL 8		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Saccharomyces cerevisiae TRE+		35.93	0.43	TRE 8			
Candida famata4		0.79	0.31				
0000575	**Low discrimination**						**0000575**
Saccharomyces cerevisiae TRE+		79.56	0.60	CEL 1			
Candida famata4		19.23	0.68				
Saccharomyces cerevisiae TRE-		0.80	0.24				
0000741	**Good identification**						**0000741**
Candida famata4		100.0	0.48	INO 1			
0000751	**Good identification**						**0000751**
Candida famata4		100.0	0.52	INO 1			
0000754	**Acceptable identification**						**0000754**
					PSH		
Candida magnoliae		94.34	0.37	INO 1	1		
Saccharomyces cerevisiae TRE-		4.71	0.07	CEL 8	19		
Candida kefyr		0.95	-.06		98		
0000761	**Good identification**						**0000761**
Candida famata4		100.0	0.47	INO 1			
0000771	**Good identification**						**0000771**
Candida famata4		100.0	0.51	INO 1			
0001004	**Good identification**						**0001004**
					PSH		
Candida magnoliae		99.32	0.46	GLU 99	1		
Candida krusei		0.69	-.09		99		
0001010	**Good identification**						**0001010**
					PSH	HYP	
Candida magnoliae		95.77	0.48	GLU 99	1	1	
Candida krusei		3.48	0.06		99	2	
Geotrichum capitatum		0.41	-.09		1	99	
0001014	**Good identification**						**0001014**
Candida magnoliae		100.0	0.52	GLU 99			
0001040	**Good identification**						**0001040**
					PSH		
Candida magnoliae		99.70	0.53	GLU 99	1		
Candida krusei		0.30	-.09		99		
0001044	**Very good identification**						**0001044**
Candida magnoliae		99.78	0.58	GLU 99			
Saccharomyces cerevisiae TRE-		0.22	0.03				
0001050	**Very good identification**						**0001050**
Candida magnoliae		100.0	0.59	GLU 99			
0001054	**Very good identification**						**0001054**
					PSH		
Candida magnoliae		99.78	0.64	GLU 99	1		
Saccharomyces cerevisiae TRE-		0.16	0.07		19		
Candida kefyr		0.06	-.01		98		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0001056	**Acceptable identification**						**0001056**
					PSH		
Candida magnoliae		92.27	0.39	GLU 99	1		
Candida kefyr		7.73	0.13	LAC 4	98		
0001064	**Good identification**						**0001064**
Candida magnoliae		97.54	0.38	GLU 99			
Saccharomyces cerevisiae TRE+		2.46	0.03	TRE 8			
0001070	**Good identification**						**0001070**
Candida magnoliae		100.0	0.40	GLU 99			
0001074	**Good identification**						**0001074**
Candida magnoliae		98.19	0.45	GLU 99			
Saccharomyces cerevisiae TRE+		1.81	0.07	TRE 8			
0001100	**Low discrimination**						**0001100**
					PSH		
Candida krusei		54.58	0.64	GEN 1	99		
Candida magnoliae		43.06	0.77		1		
Candida glabrata		0.66	0.28		1		
0001102	**Low discrimination**						**0001102**
					PSH		
Candida magnoliae		74.32	0.52	LAC 4	1		
Candida krusei		22.83	0.28		99		
Candida valida		2.21	0.08		99		
0001104	**Very good identification**						**0001104**
					PSH		
Candida magnoliae		99.28	0.82		1		
Candida krusei		0.68	0.28		99		
Saccharomyces cerevisiae TRE-		0.01	0.03		19		
0001105	**Acceptable identification**						**0001105**
					PSH		
Candida magnoliae		91.40	0.46	MAL 1	1		
Saccharomyces cerevisiae TRE-		7.69	0.20		19		
Candida krusei		0.63	-.09		99		
0001106	**Very good identification**						**0001106**
					PSH		
Candida magnoliae		99.83	0.57	LAC 4	1		
Candida krusei		0.17	-.09		99		
0001110	**Very good identification**						**0001110**
					PSH	HYP	
Candida magnoliae		95.75	0.84		1	1	
Candida krusei		3.48	0.42		99	2	
Geotrichum capitatum		0.41	0.28		1	99	
0001111	**Acceptable identification**						**0001111**
					PSH		
Candida magnoliae		91.45	0.48	MAL 1	1		
Candida famata4		4.51	0.36		1		
Candida krusei		3.32	0.06		99		
0001112	**Very good identification**						**0001112**
					PSH	HYP	
Candida magnoliae		98.94	0.59	LAC 4	1	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida krusei		0.87	0.06		99	2	
Geotrichum capitatum		0.10	-.09		1	99	
0001114	**Very good identification**						**0001114**
					PSH		
Candida magnoliae		99.97	0.89		1		
Candida krusei		0.02	0.06		99		
Saccharomyces cerevisiae TRE-		0.01	0.07		19		
0001115	**Acceptable identification**						**0001115**
Candida magnoliae		93.99	0.52	MAL 1			
Saccharomyces cerevisiae TRE-		5.79	0.24				
Candida famata4		0.22	0.17				
0001116	**Very good identification**						**0001116**
					PSH		
Candida magnoliae		99.64	0.64	LAC 4	1		
Candida kefyr		0.36	0.13		98		
0001120	**Good identification**						**0001120**
					PSH		
Candida glabrata		93.82	0.64	GEN 1	1		
Candida magnoliae		5.37	0.58		1		
Candida krusei		0.79	0.28		99		
0001124	**Good identification**						**0001124**
Candida magnoliae		91.17	0.63	TRE 8			
Candida glabrata		8.66	0.28				
Saccharomyces cerevisiae TRE+		0.10	0.03				
0001126	**Good identification**						**0001126**
Candida magnoliae		97.75	0.38	TRE 8			
Candida glabrata		2.25	-.09	LAC 4			
0001130	**Good identification**						**0001130**
					PSH		
Candida magnoliae		92.22	0.65	TRE 8	1		
Candida glabrata		7.31	0.28		1		
Candida krusei		0.39	0.06		99		
0001132	**Good identification**						**0001132**
Candida magnoliae		98.12	0.39	TRE 8			
Candida glabrata		1.89	-.09	LAC 4			
0001134	**Very good identification**						**0001134**
Candida magnoliae		99.88	0.69	TRE 8			
Saccharomyces cerevisiae TRE+		0.08	0.07				
Candida glabrata		0.04	-.09				
0001136	**Good identification**						**0001136**
Candida magnoliae		100.0	0.44	TRE 8			
0001140	**Very good identification**						**0001140**
					PSH		
Candida magnoliae		99.68	0.89		1		
Candida krusei		0.30	0.28		99		
Candida famata4		0.00	0.15		1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0001141	**Low discrimination**					**0001141**
Candida magnoliae		81.33	0.53	MAL 1		
Candida famata4		14.77	0.51			
Saccharomyces cerevisiae TRE-		2.98	0.20			
0001142	**Very good identification**					**0001142**
					PSH	
Candida magnoliae		99.93	0.64	LAC 4	1	
Candida krusei		0.07	-.09		99	
0001144	**Excellent identification**					**0001144**
					PSH	
Candida magnoliae		99.78	0.94		1	
Saccharomyces cerevisiae TRE-		0.22	0.39		19	
Candida pelliculosa		0.00	0.11		99	
0001145	**Low discrimination**					**0001145**
Saccharomyces cerevisiae TRE-		65.27	0.56	GEN 1		
Candida magnoliae		33.42	0.58			
Saccharomyces cerevisiae TRE+		0.66	0.20			
0001146	**Very good identification**					**0001146**
					PSH	
Candida magnoliae		99.76	0.69	LAC 4	1	
Candida kefyr		0.19	0.13		98	
Saccharomyces cerevisiae TRE-		0.05	0.03		19	
0001150	**Excellent identification**					**0001150**
					PSH	
Candida magnoliae		99.98	0.95		1	
Candida krusei		0.01	0.06		99	
Candida famata4		0.00	0.19		1	
0001151	**Low discrimination**					**0001151**
Candida magnoliae		85.99	0.59	MAL 1		
Candida famata4		11.45	0.55			
Saccharomyces cerevisiae TRE-		2.31	0.24			
0001152	**Very good identification**					**0001152**
					PSH	
Candida magnoliae		99.84	0.70	LAC 4	1	
Candida kefyr		0.16	0.13		98	
0001154	**Excellent identification**					**0001154**
					PSH	
Candida magnoliae		99.78	1.00		1	
Saccharomyces cerevisiae TRE-		0.16	0.43		19	
Candida kefyr		0.06	0.35		98	
0001155	**Low discrimination**					**0001155**
Saccharomyces cerevisiae TRE-		58.27	0.60	GEN 1		
Candida magnoliae		40.71	0.64			
Saccharomyces cerevisiae TRE+		0.59	0.24			
0001156	**Good identification**					**0001156**
					PSH	
Candida magnoliae		92.24	0.75	LAC 4	1	
Candida kefyr		7.73	0.49		98	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Saccharomyces cerevisiae TRE-		0.04	0.07		19	
0001157	**Low discrimination**					**0001157**
					PSH	
Candida magnoliae		69.89	0.39	MAL 1	1	
Saccharomyces cerevisiae TRE-		24.25	0.24	LAC 4	19	
Candida kefyr		5.86	0.13		98	
0001160	**Very good identification**					**0001160**
Candida magnoliae		95.92	0.70	TRE 8		
Candida glabrata		3.97	0.28			
Saccharomyces cerevisiae TRE+		0.05	0.03			
0001161	**Low discrimination**					**0001161**
Candida famata4		51.63	0.50	CEL 92		
Candida magnoliae		29.02	0.33			
Saccharomyces cerevisiae TRE+		12.23	0.20			
0001162	**Good identification**					**0001162**
Candida magnoliae		99.01	0.45	TRE 8		
Candida glabrata		0.99	-.09	LAC 4		
0001164	**Very good identification**					**0001164**
					PSH	
Candida magnoliae		97.48	0.75	TRE 8	1	
Saccharomyces cerevisiae TRE+		2.46	0.39		19	
Candida pelliculosa		0.02	0.17		99	
0001165	**Good identification**					**0001165**
					PSH	
Saccharomyces cerevisiae TRE+		93.43	0.56	GEN 1	19	
Candida magnoliae		4.16	0.38		1	
Candida pelliculosa		1.12	0.37		99	
0001166	**Good identification**					**0001166**
Candida magnoliae		99.39	0.49	TRE 8		
Saccharomyces cerevisiae TRE+		0.61	0.03	LAC 4		
0001170	**Very good identification**					**0001170**
Candida magnoliae		99.93	0.76	TRE 8		
Saccharomyces cerevisiae TRE+		0.04	0.07			
Candida glabrata		0.02	-.09			
0001171	**Low discrimination**					**0001171**
Candida famata4		48.57	0.54	CEL 92		
Candida magnoliae		37.25	0.40			
Saccharomyces cerevisiae TRE+		11.50	0.24			
0001172	**Good identification**					**0001172**
Candida magnoliae		100.0	0.51	TRE 8		
0001174	**Very good identification**					**0001174**
					PSH	
Candida magnoliae		98.13	0.81	TRE 8	1	
Saccharomyces cerevisiae TRE+		1.81	0.43		19	
Candida kefyr		0.03	0.10		98	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0001175	**Good identification**						**0001175**
Saccharomyces cerevisiae TRE+		92.56	0.60	GEN 1			
Candida magnoliae		5.62	0.45				
Saccharomyces cerevisiae TRE-		0.94	0.24				
0001176	**Very good identification**						**0001176**
					PSH		
Candida magnoliae		95.73	0.56	TRE 8	1		
Candida kefyr		3.84	0.24	LAC 4	98		
Saccharomyces cerevisiae TRE+		0.43	0.07		19		
0001304	**Good identification**						**0001304**
					PSH		
Candida magnoliae		99.32	0.46	INO 1	1		
Candida krusei		0.69	-.09		99		
0001310	**Good identification**						**0001310**
					PSH	HYP	
Candida magnoliae		95.77	0.48	INO 1	1	1	
Candida krusei		3.48	0.06		99	2	
Geotrichum capitatum		0.41	-.09		1	99	
0001314	**Good identification**						**0001314**
Candida magnoliae		100.0	0.52	INO 1			
0001340	**Good identification**						**0001340**
					PSH		
Candida magnoliae		99.70	0.53	INO 1	1		
Candida krusei		0.30	-.09		99		
0001344	**Very good identification**						**0001344**
Candida magnoliae		99.78	0.58	INO 1			
Saccharomyces cerevisiae TRE-		0.22	0.03				
0001350	**Very good identification**						**0001350**
Candida magnoliae		100.0	0.59	INO 1			
0001354	**Very good identification**						**0001354**
					PSH		
Candida magnoliae		99.78	0.64	INO 1	1		
Saccharomyces cerevisiae TRE-		0.16	0.07		19		
Candida kefyr		0.06	-.01		98		
0001356	**Acceptable identification**						**0001356**
					PSH		
Candida magnoliae		92.27	0.39	INO 1	1		
Candida kefyr		7.73	0.13	LAC 4	98		
0001364	**Good identification**						**0001364**
Candida magnoliae		97.54	0.38	INO 1			
Saccharomyces cerevisiae TRE+		2.46	0.03	TRE 8			
0001370	**Good identification**						**0001370**
Candida magnoliae		100.0	0.40	INO 1			
0001374	**Good identification**						**0001374**
Candida magnoliae		98.19	0.45	INO 1			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Saccharomyces cerevisiae TRE+		1.81	0.07	TRE 8		
0001444	**Good identification**					**0001444**
Candida magnoliae		100.0	0.38	GLU 99		
0001450	**Good identification**					**0001450**
Candida magnoliae		100.0	0.40	GLU 99		
0001451	**Acceptable identification**					**0001451**
Candida famata4		94.63	0.38	GLU 99		
Candida magnoliae		5.38	0.04			
0001454	**Good identification**					**0001454**
					PSH	
Candida magnoliae		99.18	0.45	GLU 99	1	
Candida kefyr		0.83	0.00	CEL 8	98	
0001471	**Good identification**					**0001471**
Candida famata4		100.0	0.37	GLU 99		
0001500	**Low discrimination**					**0001500**
					PSH	
Candida norvegica		83.15	0.61	BGL 99	80	
Candida magnoliae		11.78	0.58		1	
Candida norvegensis		3.26	0.39		99	
0001501	**Low discrimination**					**0001501**
Candida famata4		51.21	0.51	SUC 92		
Candida norvegica		40.60	0.24			
Candida magnoliae		5.75	0.22			
0001504	**Very good identification**					**0001504**
					PSH	
Candida magnoliae		96.09	0.63	CEL 8	1	
Candida norvegica		3.69	0.24		80	
Candida norvegensis		0.15	0.03		99	
0001506	**Good identification**					**0001506**
Candida magnoliae		99.08	0.38	CEL 8		
Candida norvegica		0.92	-.12	LAC 4		
0001510	**Very good identification**					**0001510**
					PSH	
Candida magnoliae		96.24	0.65	CEL 8	1	
Candida norvegica		3.08	0.24		80	
Candida krusei		0.41	0.06		99	
0001511	**Low discrimination**					**0001511**
Candida famata4		86.35	0.55	SUC 92		
Candida magnoliae		13.23	0.28			
Candida norvegica		0.42	-.12			
0001512	**Good identification**					**0001512**
Candida magnoliae		99.23	0.39	CEL 8		
Candida norvegica		0.77	-.12	LAC 4		
0001514	**Very good identification**					**0001514**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Candida magnoliae		99.95	0.69	CEL 8	1	
Candida kefyr		0.04	0.00		98	
Candida norvegica		0.02	-.12		80	
0001516	**Good identification**					**0001516**
					PSH	
Candida magnoliae		95.36	0.44	CEL 8	1	
Candida kefyr		4.64	0.14	LAC 4	98	
0001521	**Good identification**					**0001521**
Candida famata4		95.77	0.50	SUC 92		
Candida glabrata		2.23	-.09			
Candida magnoliae		1.10	0.03			
0001524	**Good identification**					**0001524**
Candida magnoliae		98.47	0.44	CEL 8		
Candida glabrata		1.09	-.09	TRE 8		
Candida norvegica		0.44	-.12			
0001530	**Good identification**					**0001530**
Candida magnoliae		98.09	0.45	CEL 8		
Candida glabrata		0.90	-.09	TRE 8		
Candida famata4		0.64	0.18			
0001531	**Good identification**					**0001531**
Candida famata4		98.46	0.54	SUC 92		
Candida magnoliae		1.54	0.09			
0001534	**Good identification**					**0001534**
Candida magnoliae		100.0	0.50	CEL 8		
0001540	**Very good identification**					**0001540**
Candida magnoliae		98.00	0.70	CEL 8		
Candida norvegica		1.64	0.24			
Candida famata4		0.24	0.34			
0001541	**Good identification**					**0001541**
					PSH	
Candida famata4		94.95	0.70		1	
Candida magnoliae		3.95	0.33		1	
Candida pelliculosa		1.03	0.32		99	
0001542	**Good identification**					**0001542**
Candida magnoliae		99.60	0.45	CEL 8		
Candida norvegica		0.40	-.12	LAC 4		
0001544	**Very good identification**					**0001544**
					PSH	
Candida magnoliae		99.91	0.75	CEL 8	1	
Candida pelliculosa		0.03	0.18		99	
Saccharomyces cerevisiae TRE-		0.03	0.03		19	
0001545	**Low discrimination**					**0001545**
					PSH	
Candida famata4		41.74	0.51	RAF 8	1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida magnoliae		37.12	0.38		1	
Candida pelliculosa		12.72	0.39		99	
0001546	**Good identification**					**0001546**
					PSH	
Candida magnoliae		97.52	0.49	CEL 8	1	
Candida kefyr		2.48	0.14	LAC 4	98	
0001550	**Very good identification**					**0001550**
					PSH	
Candida magnoliae		99.79	0.76	CEL 8	1	
Candida famata4		0.18	0.38		1	
Candida kefyr		0.02	0.00		98	
0001551	**Good identification**					**0001551**
					PSH	
Candida famata4		94.16	0.74		1	
Candida magnoliae		5.35	0.40		1	
Candida pelliculosa		0.49	0.30		99	
0001552	**Good identification**					**0001552**
					PSH	
Candida magnoliae		97.92	0.51	CEL 8	1	
Candida kefyr		2.08	0.14	LAC 4	98	
0001553	**Low discrimination**					**0001553**
Candida famata4		81.02	0.38	LAC 1		
Candida magnoliae		18.98	0.15			
0001554	**Very good identification**					**0001554**
					PSH	
Candida magnoliae		99.14	0.81	CEL 8	1	
Candida kefyr		0.82	0.36		98	
Saccharomyces cerevisiae TRE-		0.02	0.07		19	
0001555	**Low discrimination**					**0001555**
Candida magnoliae		47.18	0.45	CEL 8		
Candida famata4		38.88	0.55	MAL 1		
Saccharomyces cerevisiae TRE-		7.84	0.24			
0001556	**Low discrimination**					**0001556**
					PSH	
Candida kefyr		53.07	0.50	BGL 96	98	
Candida magnoliae		46.93	0.56	XYL 96	1	
0001560	**Good identification**					**0001560**
					PSH	
Candida magnoliae		96.56	0.50	CEL 8	1	
Candida famata4		2.32	0.33	TRE 8	1	
Candida pelliculosa		0.47	0.17		99	
0001561	**Very good identification**					**0001561**
					PSH	
Candida famata4		96.97	0.69		1	
Candida pelliculosa		2.62	0.38		99	
Candida magnoliae		0.41	0.14		1	
0001564	**Good identification**					**0001564**
					PSH	
Candida magnoliae		98.97	0.55	CEL 8	1	
Candida pelliculosa		0.63	0.24	TRE 8	99	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Saccharomyces cerevisiae TRE+		0.29	0.03		19	
0001565	**Low discrimination**					**0001565**
					PSH	
Candida famata4		47.90	0.50	RAF 8	1	
Candida pelliculosa		36.40	0.45		99	
Saccharomyces cerevisiae TRE+		11.34	0.20		19	
0001570	**Very good identification**					**0001570**
					PSH	
Candida magnoliae		98.11	0.57	CEL 8	1	
Candida famata4		1.73	0.37	TRE 8	1	
Candida pelliculosa		0.17	0.15		99	
0001571	**Very good identification**					**0001571**
					PSH	
Candida famata4		98.16	0.73		1	
Candida pelliculosa		1.28	0.36		99	
Candida magnoliae		0.57	0.21		1	
0001573	**Good identification**					**0001573**
Candida famata4		100.0	0.37	LAC 1		
0001574	**Very good identification**					**0001574**
					PSH	
Candida magnoliae		99.09	0.62	CEL 8	1	
Candida kefyr		0.40	0.11	TRE 8	98	
Candida pelliculosa		0.22	0.23		99	
0001575	**Low discrimination**					**0001575**
					PSH	
Candida famata4		57.92	0.54	RAF 8	1	
Candida pelliculosa		21.20	0.43		99	
Saccharomyces cerevisiae TRE+		13.72	0.24		19	
0001576	**Low discrimination**					**0001576**
					PSH	
Candida magnoliae		64.43	0.37	CEL 8	1	
Candida kefyr		34.91	0.25	TRE 8	98	
Cryptococcus albidus		0.66	0.18	LAC 4	1	
0001744	**Good identification**					**0001744**
Candida magnoliae		100.0	0.38	INO 1		
0001750	**Good identification**					**0001750**
Candida magnoliae		100.0	0.40	INO 1		
0001751	**Low discrimination**					**0001751**
					PSH	
Candida famata4		89.76	0.38	INO 1	1	
Candida pelliculosa		5.15	0.13		99	
Candida magnoliae		5.10	0.04		1	
0001754	**Good identification**					**0001754**
					PSH	
Candida magnoliae		99.18	0.45	INO 1	1	
Candida kefyr		0.83	0.00	CEL 8	98	
0001771	**Low discrimination**					**0001771**
					PSH	
Candida famata4		87.49	0.37	INO 1	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		12.51	0.19		99		
0002055	**Good identification**						**0002055**
Saccharomyces cerevisiae TRE-		99.00	0.37	RHA 5			
Saccharomyces cerevisiae TRE+		1.00	0.01	GLU 99			
0002075	**Good identification**						**0002075**
Saccharomyces cerevisiae TRE+		99.00	0.37	RHA 5			
Saccharomyces cerevisiae TRE-		1.00	0.01	GLU 99			
0002100	**Very good identification**						**0002100**
					PSH		
Candida krusei		96.39	0.64	RHA 1	99		
Candida glabrata		1.17	0.28		1		
Candida valida		1.08	0.28		99		
0002110	**Low discrimination**						**0002110**
					PSH	HYP	
Candida krusei		75.54	0.42	RHA 1	99	2	
Geotrichum capitatum		8.97	0.28	GAL 6	1	99	
Candida magnoliae		7.76	0.40		1	1	
0002111	**Low discrimination**						**0002111**
					PSH		
Candida famata4		81.55	0.48	CEL 92	1		
Candida krusei		12.44	0.06	SUC 92	99		
Saccharomyces cerevisiae TRE-		2.06	0.01		19		
0002114	**Low discrimination**						**0002114**
					PSH		
Candida magnoliae		86.15	0.45	RHA 1	1		
Saccharomyces cerevisiae TRE-		8.31	0.20		19		
Candida krusei		4.56	0.06		99		
0002115	**Acceptable identification**						**0002115**
Saccharomyces cerevisiae TRE-		94.66	0.37	RHA 5			
Candida famata4		3.29	0.29	SUC 99			
Candida magnoliae		1.10	0.08				
0002120	**Very good identification**						**0002120**
					PSH		
Candida glabrata		99.13	0.64	RHA 1	1		
Candida krusei		0.84	0.28		99		
Candida magnoliae		0.02	0.14		1		
0002131	**Acceptable identification**						**0002131**
Candida famata4		94.02	0.47	CEL 92			
Candida glabrata		3.19	-.09	SUC 92			
Saccharomyces cerevisiae TRE+		2.79	0.01				
0002135	**Good identification**						**0002135**
Saccharomyces cerevisiae TRE+		96.18	0.37	RHA 5			
Candida famata4		2.85	0.28	SUC 99			
Saccharomyces cerevisiae TRE-		0.97	0.01				
0002140	**Low discrimination**						**0002140**
					PSH		
Candida magnoliae		52.29	0.45	RHA 1	1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida krusei		42.03	0.28		99	
Saccharomyces cerevisiae TRE-		3.00	0.16		19	
0002141	**Low discrimination**					**0002141**
Candida famata4		81.46	0.64	CEL 92		
Saccharomyces cerevisiae TRE-		17.74	0.33			
Candida magnoliae		0.35	0.09			
0002144	**Low discrimination**					**0002144**
Saccharomyces cerevisiae TRE-		74.70	0.52	RHA 5		
Candida magnoliae		24.44	0.50	MAL 90		
Saccharomyces cerevisiae TRE+		0.76	0.16			
0002145	**Very good identification**					**0002145**
Saccharomyces cerevisiae TRE-		98.57	0.69	RHA 5		
Saccharomyces cerevisiae TRE+		1.00	0.33			
Candida famata4		0.40	0.44			
0002150	**Acceptable identification**					**0002150**
					PSH	
Candida magnoliae		91.95	0.51	RHA 1	1	
Saccharomyces cerevisiae TRE-		3.87	0.20		19	
Candida krusei		2.12	0.06		99	
0002151	**Low discrimination**					**0002151**
Candida famata4		81.58	0.68	CEL 92		
Saccharomyces cerevisiae TRE-		17.76	0.37			
Candida magnoliae		0.47	0.15			
0002154	**Low discrimination**					**0002154**
Saccharomyces cerevisiae TRE-		68.53	0.56	RHA 5		
Candida magnoliae		30.58	0.56	MAL 90		
Saccharomyces cerevisiae TRE+		0.69	0.20			
0002155	**Very good identification**					**0002155**
Saccharomyces cerevisiae TRE-		98.56	0.73	RHA 5		
Saccharomyces cerevisiae TRE+		1.00	0.37			
Candida famata4		0.40	0.48			
0002157	**Good identification**					**0002157**
Saccharomyces cerevisiae TRE-		99.00	0.37	RHA 5		
Saccharomyces cerevisiae TRE+		1.00	0.01	LAC 1		
0002161	**Low discrimination**					**0002161**
Candida famata4		79.18	0.62	CEL 92		
Saccharomyces cerevisiae TRE+		20.24	0.33			
Candida glabrata		0.38	-.09			
0002164	**Good identification**					**0002164**
Saccharomyces cerevisiae TRE+		96.13	0.52	RHA 5		
Candida magnoliae		2.74	0.30	MAL 90		
Saccharomyces cerevisiae TRE-		0.97	0.16			
0002165	**Very good identification**					**0002165**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Saccharomyces cerevisiae TRE+		98.66	0.69	RHA 5		
Saccharomyces cerevisiae TRE-		1.00	0.33			
Candida famata4		0.34	0.43			
0002171	**Low discrimination**					**0002171**
Candida famata4		79.48	0.66	CEL 92		
Saccharomyces cerevisiae TRE+		20.32	0.37			
Saccharomyces cerevisiae TRE-		0.21	0.01			
0002174	**Very good identification**					**0002174**
Saccharomyces cerevisiae TRE+		95.34	0.56	RHA 5		
Candida magnoliae		3.70	0.37	MAL 90		
Saccharomyces cerevisiae TRE-		0.96	0.20			
0002175	**Very good identification**					**0002175**
Saccharomyces cerevisiae TRE+		98.66	0.73	RHA 5		
Saccharomyces cerevisiae TRE-		1.00	0.37			
Candida famata4		0.34	0.47			
0002177	**Good identification**					**0002177**
Saccharomyces cerevisiae TRE+		99.00	0.37	RHA 5		
Saccharomyces cerevisiae TRE-		1.00	0.01	LAC 1		
0002355	**Good identification**					**0002355**
Saccharomyces cerevisiae TRE-		99.00	0.37	RHA 5		
Saccharomyces cerevisiae TRE+		1.00	0.01	INO 1		
0002375	**Good identification**					**0002375**
Saccharomyces cerevisiae TRE+		99.00	0.37	RHA 5		
Saccharomyces cerevisiae TRE-		1.00	0.01	INO 1		
0002441	**Good identification**					**0002441**
Candida famata4		100.0	0.47	GLU 99		
0002451	**Good identification**					**0002451**
Candida famata4		100.0	0.51	GLU 99		
0002461	**Good identification**					**0002461**
Candida famata4		100.0	0.45	GLU 99		
0002471	**Good identification**					**0002471**
Candida famata4		100.0	0.49	GLU 99		
0002501	**Very good identification**					**0002501**
					PSH	
Candida famata4		99.66	0.64	SUC 92	1	
Candida krusei		0.34	-.09		99	
0002505	**Good identification**					**0002505**
Candida famata4		97.53	0.44	SUC 92		
Saccharomyces cerevisiae TRE-		2.47	-.03	RAF 8		
0002511	**Very good identification**					**0002511**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		100.0	0.68	SUC 92		
0002515	**Good identification**					**0002515**
Candida famata4		97.53	0.48	SUC 92		
Saccharomyces cerevisiae TRE-		2.47	0.01	RAF 8		
0002521	**Very good identification**					**0002521**
Candida famata4		99.52	0.62	SUC 92		
Candida glabrata		0.48	-.09			
0002525	**Good identification**					**0002525**
Candida famata4		97.12	0.43	SUC 92		
Saccharomyces cerevisiae TRE+		2.88	-.03	RAF 8		
0002531	**Very good identification**					**0002531**
Candida famata4		100.0	0.66	SUC 92		
0002535	**Good identification**					**0002535**
Candida famata4		97.12	0.47	SUC 92		
Saccharomyces cerevisiae TRE+		2.88	0.01	RAF 8		
0002540	**Low discrimination**					**0002540**
					PSH	
Candida famata4		74.33	0.47	MAL 99	1	
Candida magnoliae		23.48	0.26		1	
Candida krusei		2.19	-.09		99	
0002541	**Very good identification**					**0002541**
Candida famata4		99.98	0.83			
Saccharomyces cerevisiae TRE-		0.02	-.03			
0002543	**Good identification**					**0002543**
Candida famata4		100.0	0.47	LAC 1		
0002545	**Low discrimination**					**0002545**
Candida famata4		81.97	0.64	RAF 8		
Saccharomyces cerevisiae TRE-		17.85	0.33			
Saccharomyces cerevisiae TRE+		0.18	-.03			
0002550	**Low discrimination**					**0002550**
Candida famata4		69.89	0.51	MAL 99		
Candida magnoliae		30.11	0.32			
0002551	**Very good identification**					**0002551**
Candida famata4		99.98	0.87			
Saccharomyces cerevisiae TRE-		0.02	0.01			
0002553	**Good identification**					**0002553**
Candida famata4		100.0	0.51	LAC 1		
0002554	**Low discrimination**					**0002554**
Candida magnoliae		68.69	0.37	RHA 1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Saccharomyces cerevisiae TRE-		17.88	0.20	CEL 8		
Candida famata4		7.46	0.31			
0002555	**Low discrimination**					**0002555**
Candida famata4		81.91	0.68	RAF 8		
Saccharomyces cerevisiae TRE-		17.84	0.37			
Saccharomyces cerevisiae TRE+		0.18	0.01			
0002560	**Acceptable identification**					**0002560**
Candida famata4		93.13	0.45	MAL 99		
Candida glabrata		3.86	-.09			
Candida magnoliae		3.00	0.06			
0002561	**Very good identification**					**0002561**
Candida famata4		99.98	0.82			
Saccharomyces cerevisiae TRE+		0.02	-.03			
0002563	**Good identification**					**0002563**
Candida famata4		100.0	0.45	LAC 1		
0002565	**Low discrimination**					**0002565**
					PSH	
Candida famata4		79.25	0.62	RAF 8	1	
Saccharomyces cerevisiae TRE+		20.26	0.33		19	
Candida pelliculosa		0.28	0.15		99	
0002570	**Good identification**					**0002570**
Candida famata4		95.79	0.49	MAL 99		
Candida magnoliae		4.21	0.13			
0002571	**Very good identification**					**0002571**
Candida famata4		99.98	0.85			
Saccharomyces cerevisiae TRE+		0.02	0.01			
0002573	**Good identification**					**0002573**
Candida famata4		100.0	0.49	LAC 1		
0002575	**Low discrimination**					**0002575**
Candida famata4		79.37	0.66	RAF 8		
Saccharomyces cerevisiae TRE+		20.29	0.37			
Saccharomyces cerevisiae TRE-		0.21	0.01			
0002741	**Good identification**					**0002741**
Candida famata4		100.0	0.47	INO 1		
0002751	**Good identification**					**0002751**
Candida famata4		100.0	0.51	INO 1		
0002761	**Good identification**					**0002761**
Candida famata4		100.0	0.45	INO 1		
0002771	**Good identification**					**0002771**
Candida famata4		100.0	0.49	INO 1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0003104	**Good identification**						**0003104**
					PSH		
Candida magnoliae		99.32	0.46	RHA 1	1		
Candida krusei		0.69	-.09		99		
0003110	**Good identification**						**0003110**
					PSH	HYP	
Candida magnoliae		95.77	0.48	RHA 1	1	1	
Candida krusei		3.48	0.06		99	2	
Geotrichum capitatum		0.41	-.09		1	99	
0003114	**Good identification**						**0003114**
Candida magnoliae		100.0	0.52	RHA 1			
0003140	**Good identification**						**0003140**
					PSH		
Candida magnoliae		99.55	0.53	RHA 1	1		
Candida krusei		0.30	-.09		99		
Candida famata4		0.16	0.14		1		
0003141	**Acceptable identification**						**0003141**
Candida famata4		92.79	0.50	CEL 92			
Candida magnoliae		6.06	0.16				
Saccharomyces cerevisiae TRE-		1.16	-.03				
0003144	**Very good identification**						**0003144**
Candida magnoliae		98.87	0.58	RHA 1			
Saccharomyces cerevisiae TRE-		1.13	0.16				
0003150	**Very good identification**						**0003150**
Candida magnoliae		99.89	0.59	RHA 1			
Candida famata4		0.11	0.18				
0003151	**Acceptable identification**						**0003151**
Candida famata4		90.78	0.54	CEL 92			
Candida magnoliae		8.09	0.23				
Saccharomyces cerevisiae TRE-		1.13	0.01				
0003154	**Very good identification**						**0003154**
					PSH		
Candida magnoliae		98.65	0.64	RHA 1	1		
Saccharomyces cerevisiae TRE-		0.83	0.20		19		
Candida kefyr		0.52	0.16		98		
0003155	**Low discrimination**						**0003155**
Saccharomyces cerevisiae TRE-		81.94	0.37	GEN 1			
Candida magnoliae		10.99	0.28	RHA 5			
Candida famata4		5.78	0.35				
0003156	**Low discrimination**						**0003156**
					PSH		
Candida magnoliae		58.10	0.39	RHA 1	1		
Candida kefyr		41.90	0.29	LAC 4	98		
0003161	**Good identification**						**0003161**
					PSH		
Candida famata4		97.13	0.49	CEL 92	1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida pelliculosa		1.45	0.13		99	
Saccharomyces cerevisiae TRE+		1.42	-.03		19	
0003164	**Low discrimination**					**0003164**
Candida magnoliae		88.39	0.38	RHA	1	
Saccharomyces cerevisiae TRE+		11.61	0.16	TRE	8	
0003170	**Good identification**					**0003170**
Candida magnoliae		98.89	0.40	RHA	1	
Candida famata4		1.11	0.16	TRE	8	
0003171	**Good identification**					**0003171**
Candida famata4		97.00	0.53	CEL	92	
Saccharomyces cerevisiae TRE+		1.42	0.01			
Candida magnoliae		0.88	0.04			
0003174	**Acceptable identification**					**0003174**
Candida magnoliae		91.22	0.45	RHA	1	
Saccharomyces cerevisiae TRE+		8.78	0.20	TRE	8	
0003175	**Acceptable identification**					**0003175**
					PSH	
Saccharomyces cerevisiae TRE+		91.41	0.37	GEN	1	19
Candida famata4		5.49	0.33	RHA	5	1
Candida pelliculosa		1.11	0.18			99
0003451	**Good identification**					**0003451**
Candida famata4		100.0	0.37	GLU	99	
0003471	**Good identification**					**0003471**
Candida famata4		100.0	0.36	GLU	99	
0003501	**Good identification**					**0003501**
Candida famata4		99.07	0.50	SUC	92	
Candida norvegica		0.93	-.12			
0003511	**Good identification**					**0003511**
Candida famata4		100.0	0.54	SUC	92	
0003521	**Good identification**					**0003521**
Candida famata4		100.0	0.49	SUC	92	
0003531	**Good identification**					**0003531**
Candida famata4		100.0	0.53	SUC	92	
0003541	**Very good identification**					**0003541**
					PSH	
Candida famata4		99.86	0.69		1	
Candida pelliculosa		0.14	0.14		99	
0003544	**Good identification**					**0003544**
Candida magnoliae		99.04	0.38	RHA	1	
Candida famata4		0.96	0.14	CEL	8	
0003545	**Acceptable identification**					**0003545**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Candida famata4		94.10	0.50	RAF 8	1	
Candida pelliculosa		3.74	0.22		99	
Saccharomyces cerevisiae TRE-		1.17	-.03		19	
0003550	**Low discrimination**					**0003550**
Candida magnoliae		86.85	0.40	RHA 1		
Candida famata4		13.16	0.37	CEL 8		
0003551	**Very good identification**					**0003551**
					PSH	
Candida famata4		99.87	0.73		1	
Candida pelliculosa		0.07	0.13		99	
Candida magnoliae		0.07	0.04		1	
0003553	**Good identification**					**0003553**
Candida famata4		100.0	0.37	LAC 1		
0003554	**Acceptable identification**					**0003554**
					PSH	
Candida magnoliae		92.71	0.45	RHA 1	1	
Candida kefyr		6.64	0.17	CEL 8	98	
Candida famata4		0.66	0.18		1	
0003555	**Good identification**					**0003555**
					PSH	
Candida famata4		95.60	0.54	RAF 8	1	
Candida pelliculosa		1.83	0.20		99	
Candida magnoliae		1.38	0.08		1	
0003561	**Very good identification**					**0003561**
					PSH	
Candida famata4		99.65	0.68		1	
Candida pelliculosa		0.35	0.20		99	
0003565	**Low discrimination**					**0003565**
					PSH	
Candida famata4		89.79	0.49	RAF 8	1	
Candida pelliculosa		8.90	0.27		99	
Saccharomyces cerevisiae TRE+		1.31	-.03		19	
0003570	**Low discrimination**					**0003570**
Candida famata4		59.74	0.36	MAL 99		
Candida magnoliae		40.26	0.21			
0003571	**Very good identification**					**0003571**
					PSH	
Candida famata4		99.83	0.72		1	
Candida pelliculosa		0.17	0.19		99	
0003573	**Good identification**					**0003573**
Candida famata4		100.0	0.36	LAC 1		
0003575	**Acceptable identification**					**0003575**
					PSH	
Candida famata4		94.13	0.53	RAF 8	1	
Candida pelliculosa		4.49	0.26		99	
Saccharomyces cerevisiae TRE+		1.38	0.01		19	
0003751	**Good identification**					**0003751**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata4		100.0	0.37	INO 1			
0003771	**Good identification**						**0003771**
Candida famata4		100.0	0.36	INO 1			
0004045	**Good identification**						**0004045**
Saccharomyces cerevisiae TRE-		99.00	0.42	XYL 14			
Saccharomyces cerevisiae TRE+		1.00	0.06	GLU 99			
0004055	**Good identification**						**0004055**
Saccharomyces cerevisiae TRE-		99.00	0.46	XYL 14			
Saccharomyces cerevisiae TRE+		1.00	0.10	GLU 99			
0004065	**Good identification**						**0004065**
Saccharomyces cerevisiae TRE+		99.00	0.42	XYL 14			
Saccharomyces cerevisiae TRE-		1.00	0.06	GLU 99			
0004075	**Good identification**						**0004075**
Saccharomyces cerevisiae TRE+		99.00	0.46	XYL 14			
Saccharomyces cerevisiae TRE-		1.00	0.10	GLU 99			
0004100	**Low discrimination**						**0004100**
					PSH		
Candida lambica		51.00	0.64	PRO 99	95		
Candida krusei		46.81	0.64		99		
Candida glabrata		0.57	0.28		1		
0004105	**Good identification**						**0004105**
Saccharomyces cerevisiae TRE-		97.48	0.42	XYL 14			
Saccharomyces cerevisiae TRE+		0.99	0.06	SUC 99			
Candida lambica		0.54	-.09				
0004110	**Low discrimination**						**0004110**
					PSH	HYP	
Candida rugosa / pararugosa		61.99	0.64	PHE 99	99	1	
Geotrichum candidum		28.85	0.62		1	99	
Candida krusei		6.54	0.42		99	2	
0004114	**Low discrimination**						**0004114**
					PSH		
Candida magnoliae		45.90	0.45	XYL 1	1		
Candida rugosa / pararugosa		23.03	0.28		99		
Saccharomyces cerevisiae TRE-		13.70	0.28		19		
0004115	**Good identification**						**0004115**
Saccharomyces cerevisiae TRE-		98.09	0.46	XYL 14			
Saccharomyces cerevisiae TRE+		0.99	0.10	SUC 99			
Candida magnoliae		0.37	0.08				
0004120	**Very good identification**						**0004120**
					PSH		
Candida glabrata		98.23	0.64	XYL 1	1		
Candida lambica		0.90	0.28		95		
Candida krusei		0.83	0.28		99		
0004125	**Good identification**						**0004125**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Saccharomyces cerevisiae TRE+		98.41	0.42	XYL 14		
Saccharomyces cerevisiae TRE-		0.99	0.06	SUC 99		
Candida glabrata		0.60	-.09			
0004135	**Good identification**					**0004135**
Saccharomyces cerevisiae TRE+		98.81	0.46	XYL 14		
Saccharomyces cerevisiae TRE-		1.00	0.10	SUC 99		
Candida famata4		0.20	0.15			
0004140	**Low discrimination**					**0004140**
					PSH	
Candida magnoliae		34.55	0.45	XYL 1	1	
Candida lambica		30.26	0.28		95	
Candida krusei		27.77	0.28		99	
0004141	**Low discrimination**					**0004141**
					PSH	
Saccharomyces cerevisiae TRE-		73.43	0.42	XYL 14	19	
Candida famata4		22.59	0.51	RAF 99	1	
Candida pelliculosa		1.21	0.25		99	
0004144	**Low discrimination**					**0004144**
Saccharomyces cerevisiae TRE-		89.18	0.61	XYL 14		
Candida magnoliae		9.43	0.50	MAL 90		
Saccharomyces cerevisiae TRE+		0.90	0.25			
0004145	**Very good identification**					**0004145**
Saccharomyces cerevisiae TRE-		98.92	0.78	XYL 14		
Saccharomyces cerevisiae TRE+		1.00	0.42			
Candida pelliculosa		0.04	0.32			
0004147	**Good identification**					**0004147**
Saccharomyces cerevisiae TRE-		98.74	0.42	XYL 14		
Saccharomyces cerevisiae TRE+		1.00	0.06	LAC 1		
Candida kefyr		0.26	-.05			
0004150	**Low discrimination**					**0004150**
					PSH	
Candida magnoliae		65.59	0.51	XYL 1	1	
Candida rugosa / pararugosa		14.34	0.28		99	
Saccharomyces cerevisiae TRE-		8.53	0.28		19	
0004151	**Low discrimination**					**0004151**
					GET	
Saccharomyces cerevisiae TRE-		49.76	0.46	XYL 14	1	
Candida africana		32.26	0.40	RAF 99	99	
Candida famata4		15.31	0.55		1	
0004154	**Low discrimination**					**0004154**
					PSH	
Saccharomyces cerevisiae TRE-		70.86	0.65	XYL 14	19	
Candida kefyr		18.18	0.54	MAL 90	98	
Candida magnoliae		10.23	0.56		1	
0004155	**Very good identification**					**0004155**
Saccharomyces cerevisiae TRE-		98.90	0.82	XYL 14		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Saccharomyces cerevisiae TRE+		1.00	0.46			
Candida famata4		0.03	0.36			
0004156	**Very good identification**					**0004156**
					PSH	
Candida kefyr		98.90	0.67	BGL 96	98	
Saccharomyces cerevisiae TRE-		0.69	0.28		19	
Candida magnoliae		0.41	0.31		1	
0004157	**Low discrimination**					**0004157**
Saccharomyces cerevisiae TRE-		85.35	0.46	XYL 14		
Candida kefyr		13.79	0.31	LAC 1		
Saccharomyces cerevisiae TRE+		0.86	0.10			
0004161	**Low discrimination**					**0004161**
					PSH	
Saccharomyces cerevisiae TRE+		75.49	0.42	XYL 14	19	
Candida famata4		19.78	0.50	RAF 99	1	
Candida pelliculosa		2.64	0.31		99	
0004164	**Very good identification**					**0004164**
Saccharomyces cerevisiae TRE+		98.00	0.61	XYL 14		
Saccharomyces cerevisiae TRE-		0.99	0.25	MAL 90		
Candida magnoliae		0.90	0.30			
0004165	**Very good identification**					**0004165**
Saccharomyces cerevisiae TRE+		98.89	0.78	XYL 14		
Saccharomyces cerevisiae TRE-		1.00	0.42			
Candida pelliculosa		0.09	0.38			
0004167	**Good identification**					**0004167**
Saccharomyces cerevisiae TRE+		99.00	0.42	XYL 14		
Saccharomyces cerevisiae TRE-		1.00	0.06	LAC 1		
0004171	**Low discrimination**					**0004171**
					GET	
Saccharomyces cerevisiae TRE+		50.13	0.46	XYL 14	1	
Candida africana		18.28	0.35	RAF 99	99	
Candida famata4		13.13	0.54		1	
0004174	**Very good identification**					**0004174**
					PSH	
Saccharomyces cerevisiae TRE+		96.75	0.65	XYL 14	19	
Candida magnoliae		1.21	0.37	MAL 90	1	
Candida kefyr		1.03	0.29		98	
0004175	**Very good identification**					**0004175**
Saccharomyces cerevisiae TRE+		98.93	0.82	XYL 14		
Saccharomyces cerevisiae TRE-		1.00	0.46			
Candida pelliculosa		0.04	0.36			
0004176	**Low discrimination**					**0004176**
					PSH	
Candida kefyr		85.08	0.42	BGL 96	98	
Saccharomyces cerevisiae TRE+		14.19	0.28	TRE 4	19	
Candida magnoliae		0.73	0.12		1	
0004177	**Good identification**					**0004177**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Saccharomyces cerevisiae TRE+		98.35	0.46	XYL 14			
Saccharomyces cerevisiae TRE-		0.99	0.10	LAC 1			
Candida kefyr		0.66	0.06				
0004345	**Good identification**						**0004345**
Saccharomyces cerevisiae TRE-		98.56	0.42	XYL 14			
Saccharomyces cerevisiae TRE+		1.00	0.06	INO 1			
Candida pelliculosa		0.44	0.15				
0004355	**Good identification**						**0004355**
Saccharomyces cerevisiae TRE-		98.79	0.46	XYL 14			
Saccharomyces cerevisiae TRE+		1.00	0.10	INO 1			
Candida pelliculosa		0.21	0.13				
0004365	**Good identification**						**0004365**
Saccharomyces cerevisiae TRE+		98.08	0.42	XYL 14			
Saccharomyces cerevisiae TRE-		0.99	0.06	INO 1			
Candida pelliculosa		0.93	0.21				
0004375	**Good identification**						**0004375**
Saccharomyces cerevisiae TRE+		98.55	0.46	XYL 14			
Saccharomyces cerevisiae TRE-		1.00	0.10	INO 1			
Candida pelliculosa		0.45	0.19				
0004451	**Good identification**						**0004451**
Candida famata4		100.0	0.38	GLU 99			
0004471	**Acceptable identification**						**0004471**
					PSH		
Candida famata4		93.16	0.37	GLU 99	1		
Candida tropicalis		6.84	-.06		99		
0004501	**Good identification**						**0004501**
					PSH		
Candida famata4		95.55	0.51	SUC 92	1		
Candida lambica		1.72	-.09		95		
Candida krusei		1.58	-.09		99		
0004511	**Good identification**						**0004511**
					GET	PSH	
Candida famata4		98.93	0.55	SUC 92	1	1	
Candida rugosa / pararugosa		0.61	-.09		1	99	
Candida africana		0.46	-.08		99	1	
0004515	**Low discrimination**						**0004515**
Candida famata4		72.59	0.36	SUC 92			
Saccharomyces cerevisiae TRE-		27.41	0.10	RAF 8			
0004521	**Good identification**						**0004521**
Candida famata4		97.73	0.50	SUC 92			
Candida glabrata		2.27	-.09				
0004531	**Good identification**						**0004531**
					PSH		
Candida famata4		96.60	0.54	SUC 92	1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida tropicalis		3.40	0.06		99	
0004541	**Very good identification**					**0004541**
					PSH	
Candida famata4		98.48	0.70		1	
Candida pelliculosa		1.24	0.33		99	
Saccharomyces cerevisiae TRE-		0.28	0.06		19	
0004545	**Low discrimination**					**0004545**
					PSH	
Saccharomyces cerevisiae TRE-		70.10	0.42	XYL 14	19	
Candida famata4		21.56	0.51	CEL 1	1	
Candida pelliculosa		7.63	0.40		99	
0004551	**Very good identification**					**0004551**
					PSH	
Candida famata4		98.68	0.74		1	
Candida pelliculosa		0.60	0.31		99	
Saccharomyces cerevisiae TRE-		0.28	0.10		19	
0004553	**Acceptable identification**					**0004553**
					PSH	
Candida famata4		94.91	0.38	LAC 1	1	
Candida kefyr		5.09	-.04		98	
0004554	**Acceptable identification**					**0004554**
					PSH	
Candida kefyr		92.82	0.55	BGL 96	98	
Candida magnoliae		3.87	0.37		1	
Saccharomyces cerevisiae TRE-		3.11	0.28		19	
0004555	**Low discrimination**					**0004555**
					PSH	
Saccharomyces cerevisiae TRE-		71.18	0.46	XYL 14	19	
Candida famata4		21.89	0.55	CEL 1	1	
Candida pelliculosa		3.73	0.38		99	
0004556	**Very good identification**					**0004556**
					PSH	
Candida kefyr		99.97	0.69	BGL 96	98	
Candida magnoliae		0.03	0.12		1	
0004561	**Very good identification**					**0004561**
					PSH	
Candida famata4		96.54	0.69		1	
Candida pelliculosa		3.02	0.39		99	
Saccharomyces cerevisiae TRE+		0.32	0.06		19	
0004565	**Low discrimination**					**0004565**
					PSH	
Saccharomyces cerevisiae TRE+		66.52	0.42	XYL 14	19	
Candida famata4		17.43	0.50	CEL 1	1	
Candida pelliculosa		15.38	0.46		99	
0004570	**Low discrimination**					**0004570**
					PSH	
Candida famata4		69.25	0.37	MAL 99	1	
Candida magnoliae		14.70	0.13		1	
Candida pelliculosa		7.79	0.17		99	
0004571	**Good identification**					**0004571**
					PSH	
Candida famata4		91.43	0.73		1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida tropicalis		6.72	0.31		99		
Candida pelliculosa		1.38	0.37		99		
0004573	**Acceptable identification**						**0004573**
					PSH		
Candida famata4		93.16	0.37	LAC 1	1		
Candida tropicalis		6.84	-.06		99		
0004575	**Low discrimination**						**0004575**
					PSH		
Saccharomyces cerevisiae TRE+		72.10	0.46	XYL 14	19		
Candida famata4		18.89	0.54	CEL 1	1		
Candida pelliculosa		8.02	0.44		99		
0004576	**Good identification**						**0004576**
					PSH		
Candida kefyr		99.82	0.44	BGL 96	98		
Cryptococcus albidus		0.18	0.18	TRE 4	1		
0004751	**Acceptable identification**						**0004751**
					PSH		
Candida famata4		93.76	0.38	INO 1	1		
Candida pelliculosa		6.24	0.14		99		
0004771	**Low discrimination**						**0004771**
					PSH		
Candida famata4		80.68	0.37	INO 1	1		
Candida pelliculosa		13.39	0.20		99		
Candida tropicalis		5.93	-.06		99		
0005056	**Good identification**						**0005056**
					PSH		
Candida kefyr		99.50	0.38	BGL 96	98		
Candida magnoliae		0.50	0.03	GLU 99	1		
0005104	**Good identification**						**0005104**
					PSH		
Candida magnoliae		98.10	0.46	XYL 1	1		
Candida lambica		0.74	-.09		95		
Candida krusei		0.68	-.09		99		
0005110	**Low discrimination**						**0005110**
					HYP	PSH	
Candida magnoliae		64.26	0.48	XYL 1	1	1	
Candida rugosa / pararugosa		22.15	0.28		1	99	
Geotrichum candidum		10.31	0.25		99	1	
0005114	**Acceptable identification**						**0005114**
					PSH		
Candida magnoliae		93.91	0.52	XYL 1	1		
Candida kefyr		5.92	0.24		98		
Candida rugosa / pararugosa		0.18	-.09		99		
0005116	**Low discrimination**						**0005116**
					PSH		
Candida kefyr		89.55	0.38	BGL 96	98		
Candida magnoliae		10.45	0.27	SUC 99	1		
0005140	**Good identification**						**0005140**
					PSH		
Candida magnoliae		98.81	0.53	XYL 1	1		
Candida pelliculosa		0.35	0.17		99		
Candida lambica		0.32	-.09		95		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0005141	**Low discrimination**					**0005141**
					PSH	
Candida pelliculosa		49.61	0.38	PHE 99	99	
Candida famata4		33.57	0.38		1	
Candida magnoliae		10.58	0.16		1	
0005144	**Good identification**					**0005144**
					PSH	
Candida magnoliae		93.20	0.58	XYL 1	1	
Saccharomyces cerevisiae TRE-		3.29	0.25		19	
Candida kefyr		3.07	0.24		98	
0005145	**Low discrimination**					**0005145**
					PSH	
Saccharomyces cerevisiae TRE-		80.45	0.42	GEN 1	19	
Candida pelliculosa		15.80	0.45	XYL 14	99	
Candida magnoliae		2.56	0.21		1	
0005146	**Low discrimination**					**0005146**
					PSH	
Candida kefyr		81.74	0.38	BGL 96	98	
Candida magnoliae		18.27	0.33	GAL 99	1	
0005150	**Very good identification**					**0005150**
					PSH	
Candida magnoliae		97.13	0.59	XYL 1	1	
Candida kefyr		2.67	0.24		98	
Candida pelliculosa		0.12	0.15		99	
0005151	**Low discrimination**					**0005151**
					PSH	
Candida famata4		40.27	0.41	CEL 92	1	
Candida pelliculosa		28.66	0.36		99	
Candida magnoliae		17.32	0.23		1	
0005152	**Low discrimination**					**0005152**
					PSH	
Candida kefyr		78.88	0.38	BGL 96	98	
Candida magnoliae		21.13	0.34	RAF 99	1	
0005154	**Low discrimination**					**0005154**
					PSH	
Candida kefyr		58.75	0.60	BGL 96	98	
Candida magnoliae		40.14	0.64		1	
Saccharomyces cerevisiae TRE-		1.04	0.28		19	
0005155	**Low discrimination**					**0005155**
Saccharomyces cerevisiae TRE-		82.22	0.46	GEN 1		
Candida pelliculosa		7.78	0.43	XYL 14		
Candida kefyr		5.22	0.24			
0005156	**Very good identification**					**0005156**
					PSH	
Candida kefyr		99.50	0.74	BGL 96	98	
Candida magnoliae		0.50	0.39		1	
0005157	**Good identification**					**0005157**
					PSH	
Candida kefyr		96.79	0.38	BGL 96	98	
Saccharomyces cerevisiae TRE-		2.72	0.10	MAL 1	19	
Candida magnoliae		0.49	0.03		1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0005161	**Low discrimination**					**0005161**
					PSH	
Candida pelliculosa		75.16	0.44	PHE 99	99	
Candida famata4		20.39	0.36		1	
Saccharomyces cerevisiae TRE+		4.45	0.06		19	
0005164	**Low discrimination**					**0005164**
					PSH	
Candida magnoliae		64.19	0.38	XYL 1	1	
Saccharomyces cerevisiae TRE+		26.07	0.25	TRE 8	19	
Candida pelliculosa		7.37	0.30		99	
0005165	**Low discrimination**					**0005165**
Saccharomyces cerevisiae TRE+		69.60	0.42	GEN 1		
Candida pelliculosa		29.05	0.51	XYL 14		
Saccharomyces cerevisiae TRE-		0.70	0.06			
0005170	**Good identification**					**0005170**
					PSH	
Candida magnoliae		95.11	0.40	XYL 1	1	
Candida pelliculosa		2.92	0.21	TRE 8	99	
Candida kefyr		1.25	-.01		98	
0005171	**Low discrimination**					**0005171**
					PSH	
Candida pelliculosa		46.60	0.42	PHE 99	99	
Candida famata4		26.25	0.40		1	
Candida parapsilosis		10.89	0.09		99	
0005174	**Low discrimination**					**0005174**
					PSH	
Candida magnoliae		48.80	0.45	XYL 1	1	
Candida kefyr		34.22	0.35	TRE 8	98	
Saccharomyces cerevisiae TRE+		14.53	0.28		19	
0005175	**Low discrimination**					**0005175**
Saccharomyces cerevisiae TRE+		81.76	0.46	GEN 1		
Candida pelliculosa		16.43	0.49	XYL 14		
Saccharomyces cerevisiae TRE-		0.83	0.10			
0005176	**Good identification**					**0005176**
					PSH	
Candida kefyr		98.61	0.49	BGL 96	98	
Candida magnoliae		1.03	0.20	TRE 4	1	
Cryptococcus albidus		0.35	0.29		1	
0005356	**Good identification**					**0005356**
					PSH	
Candida kefyr		99.50	0.38	BGL 96	98	
Candida magnoliae		0.50	0.03	INO 1	1	
0005456	**Good identification**					**0005456**
Candida kefyr		100.0	0.39	BGL 96		
0005500	**Very good identification**					**0005500**
					PSH	
Candida norvegica		99.62	0.64	BGL 99	80	
Candida norvegensis		0.26	0.21		99	
Candida magnoliae		0.10	0.22		1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0005511	**Good identification**					**0005511**
Candida famata4		96.00	0.41	SUC 92		
Candida norvegica		4.01	-.09			
0005516	**Good identification**					**0005516**
					PSH	
Candida kefyr		99.14	0.39	BGL 96	98	
Candida magnoliae		0.86	0.08	SUC 99	1	
0005521	**Low discrimination**					**0005521**
					PSH	
Candida famata4		84.70	0.36	SUC 92	1	
Candida pelliculosa		8.53	0.15		99	
Candida norvegica		6.77	-.09		80	
0005531	**Good identification**					**0005531**
					PSH	
Candida famata4		95.38	0.40	SUC 92	1	
Candida pelliculosa		4.62	0.13		99	
0005541	**Low discrimination**					**0005541**
					PSH	
Candida famata4		73.89	0.57		1	
Candida pelliculosa		25.67	0.45		99	
Candida norvegica		0.44	-.09		80	
0005544	**Low discrimination**					**0005544**
					PSH	
Candida magnoliae		62.35	0.38	XYL 1	1	
Candida kefyr		27.70	0.25	CEL 8	98	
Candida pelliculosa		9.11	0.32		99	
0005545	**Low discrimination**					**0005545**
					PSH	
Candida pelliculosa		85.26	0.52	PHE 99	99	
Candida famata4		8.72	0.38		1	
Candida utilis		3.96	0.06		99	
0005546	**Good identification**					**0005546**
					PSH	
Candida kefyr		98.06	0.39	BGL 96	98	
Candida magnoliae		1.62	0.13	GAL 99	1	
Cryptococcus albidus		0.32	0.18		1	
0005550	**Low discrimination**					**0005550**
					PSH	
Candida magnoliae		68.85	0.40	XYL 1	1	
Candida kefyr		25.52	0.25	CEL 8	98	
Candida pelliculosa		2.69	0.23		99	
0005551	**Low discrimination**					**0005551**
					PSH	
Candida famata4		85.43	0.61		1	
Candida pelliculosa		14.29	0.44		99	
Candida magnoliae		0.28	0.04		1	
0005552	**Good identification**					**0005552**
					PSH	
Candida kefyr		98.06	0.39	BGL 96	98	
Candida magnoliae		1.95	0.15	RAF 99	1	
0005554	**Good identification**					**0005554**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Candida kefyr		94.95	0.61	BGL 96	98	
Candida magnoliae		4.81	0.45		1	
Candida pelliculosa		0.25	0.30		99	
0005555	**Low discrimination**					**0005555**
					PSH	
Candida pelliculosa		64.20	0.51	PHE 99	99	
Candida kefyr		18.70	0.25		98	
Candida famata4		13.63	0.41		1	
0005556	**Very good identification**					**0005556**
					PSH	
Candida kefyr		99.96	0.75	BGL 96	98	
Candida magnoliae		0.04	0.20		1	
Cryptococcus albidus		0.00	0.18		1	
0005557	**Good identification**					**0005557**
Candida kefyr		99.39	0.39	BGL 96		
Candida pelliculosa		0.61	0.14	MAL 1		
0005561	**Low discrimination**					**0005561**
					PSH	
Candida famata4		53.44	0.56		1	
Candida pelliculosa		46.32	0.51		99	
Cryptococcus albidus		0.25	0.19		1	
0005564	**Low discrimination**					**0005564**
					PSH	
Candida pelliculosa		66.74	0.38	PHE 99	99	
Candida magnoliae		18.69	0.19	MAL 93	1	
Cryptococcus albidus		10.59	0.32		1	
0005565	**Low discrimination**					**0005565**
					PSH	
Candida pelliculosa		87.54	0.58	PHE 99	99	
Candida utilis		7.64	0.17		99	
Candida famata4		3.59	0.36		1	
0005571	**Low discrimination**					**0005571**
					PSH	
Candida famata4		68.66	0.59		1	
Candida pelliculosa		28.66	0.49		99	
Candida tropicalis		2.49	0.12		99	
0005574	**Low discrimination**					**0005574**
					PSH	
Candida kefyr		79.01	0.36	BGL 96	98	
Candida pelliculosa		10.52	0.36	TRE 4	99	
Candida magnoliae		8.35	0.25		1	
0005575	**Low discrimination**					**0005575**
					PSH	
Candida pelliculosa		89.61	0.57	PHE 99	99	
Candida famata4		7.63	0.40		1	
Saccharomyces cerevisiae TRE+		1.67	0.10		19	
0005576	**Good identification**					**0005576**
					PSH	
Candida kefyr		99.29	0.50	BGL 96	98	
Cryptococcus albidus		0.71	0.36	TRE 4	1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0005745	**Good identification**					**0005745**
Candida pelliculosa		100.0	0.35	PHE 99		
0005756	**Good identification**					**0005756**
					PSH	
Candida kefyr		99.68	0.39	BGL 96	98	
Cryptococcus albidus		0.33	0.18	INO 1	1	
0005765	**Good identification**					**0005765**
					PSH	
Candida pelliculosa		95.59	0.41	PHE 99	99	
Cryptococcus albidus		4.41	0.26	INO 10	1	
0005766	**Good identification**					**0005766**
Cryptococcus albidus		100.0	0.36	PRO 90		
0005775	**Acceptable identification**					**0005775**
					PSH	
Candida pelliculosa		94.46	0.39	PHE 99	99	
Cryptococcus albidus		5.54	0.26	INO 10	1	
0006141	**Low discrimination**					**0006141**
Candida famata4		83.27	0.50	CEL 92		
Saccharomyces cerevisiae TRE-		16.73	0.19			
0006144	**Good identification**					**0006144**
Saccharomyces cerevisiae TRE-		96.40	0.38	RHA 5		
Candida magnoliae		1.96	0.14	XYL 14		
Saccharomyces cerevisiae TRE+		0.97	0.01	MAL 90		
0006145	**Good identification**					**0006145**
Saccharomyces cerevisiae TRE-		98.49	0.55	RHA 5		
Saccharomyces cerevisiae TRE+		1.00	0.19	XYL 14		
Candida famata4		0.43	0.31			
0006151	**Low discrimination**					**0006151**
					GET	
Candida famata4		81.58	0.54	CEL 92	1	
Saccharomyces cerevisiae TRE-		16.39	0.23		1	
Candida africana		2.04	0.04		99	
0006154	**Low discrimination**					**0006154**
					PSH	
Saccharomyces cerevisiae TRE-		68.42	0.41	RHA 5	19	
Candida kefyr		29.00	0.35	XYL 14	98	
Candida magnoliae		1.90	0.20	MAL 90	1	
0006155	**Very good identification**					**0006155**
Saccharomyces cerevisiae TRE-		98.49	0.59	RHA 5		
Saccharomyces cerevisiae TRE+		1.00	0.23	XYL 14		
Candida famata4		0.43	0.35			
0006156	**Good identification**					**0006156**
Candida kefyr		99.58	0.48	BGL 96		
Saccharomyces cerevisiae TRE-		0.42	0.05	RHA 8		
0006161	**Low discrimination**					**0006161**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Candida famata4		79.80	0.49	CEL 92	1	
Saccharomyces cerevisiae TRE+		18.82	0.19		19	
Candida pelliculosa		1.39	0.14		99	
0006164	**Good identification**					**0006164**
Saccharomyces cerevisiae TRE+		99.00	0.38	RHA 5		
Saccharomyces cerevisiae TRE-		1.00	0.01	XYL 14		
0006165	**Good identification**					**0006165**
Saccharomyces cerevisiae TRE+		98.46	0.55	RHA 5		
Saccharomyces cerevisiae TRE-		1.00	0.19	XYL 14		
Candida famata4		0.37	0.29			
0006171	**Low discrimination**					**0006171**
					PSH	
Candida famata4		77.10	0.53	CEL 92	1	
Saccharomyces cerevisiae TRE+		18.18	0.23		19	
Candida tropicalis		2.12	0.03		99	
0006174	**Good identification**					**0006174**
Saccharomyces cerevisiae TRE+		97.07	0.41	RHA 5		
Candida kefyr		1.71	0.10	XYL 14		
Saccharomyces cerevisiae TRE-		0.98	0.05	MAL 90		
0006175	**Very good identification**					**0006175**
Saccharomyces cerevisiae TRE+		98.55	0.59	RHA 5		
Saccharomyces cerevisiae TRE-		1.00	0.23	XYL 14		
Candida famata4		0.37	0.33			
0006451	**Good identification**					**0006451**
Candida famata4		100.0	0.37	GLU 99		
0006471	**Good identification**					**0006471**
Candida famata4		100.0	0.36	GLU 99		
0006501	**Good identification**					**0006501**
Candida famata4		100.0	0.50	SUC 92		
0006511	**Good identification**					**0006511**
Candida famata4		100.0	0.54	SUC 92		
0006521	**Good identification**					**0006521**
Candida famata4		100.0	0.49	SUC 92		
0006531	**Good identification**					**0006531**
Candida famata4		100.0	0.53	SUC 92		
0006541	**Very good identification**					**0006541**
					PSH	
Candida famata4		99.84	0.69		1	
Candida pelliculosa		0.16	0.16		99	
0006545	**Low discrimination**					**0006545**
					PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		80.19	0.50	RAF 8	1	
Saccharomyces cerevisiae TRE-		16.11	0.19		19	
Candida pelliculosa		3.70	0.23		99	
0006550	**Acceptable identification**					**0006550**
					PSH	
Candida famata4		91.28	0.37	MAL 99	1	
Candida kefyr		8.73	0.00		98	
0006551	**Very good identification**					**0006551**
					PSH	
Candida famata4		99.92	0.73		1	
Candida pelliculosa		0.08	0.14		99	
0006553	**Good identification**					**0006553**
Candida famata4		100.0	0.37	LAC 1		
0006554	**Good identification**					**0006554**
					PSH	
Candida kefyr		96.68	0.36	BGL 96	98	
Saccharomyces cerevisiae TRE-		1.96	0.05	RHA 8	19	
Candida famata4		0.89	0.18		1	
0006555	**Low discrimination**					**0006555**
					PSH	
Candida famata4		81.03	0.54	RAF 8	1	
Saccharomyces cerevisiae TRE-		16.28	0.23		19	
Candida pelliculosa		1.80	0.21		99	
0006556	**Good identification**					**0006556**
Candida kefyr		100.0	0.49	BGL 96		
0006561	**Very good identification**					**0006561**
					PSH	
Candida famata4		99.59	0.68		1	
Candida pelliculosa		0.41	0.22		99	
0006565	**Low discrimination**					**0006565**
					PSH	
Candida famata4		74.03	0.49	RAF 8	1	
Saccharomyces cerevisiae TRE+		17.46	0.19		19	
Candida pelliculosa		8.52	0.29		99	
0006570	**Good identification**					**0006570**
Candida famata4		100.0	0.36	MAL 99		
0006571	**Very good identification**					**0006571**
					PSH	
Candida famata4		99.45	0.72		1	
Candida tropicalis		0.36	0.06		99	
Candida pelliculosa		0.20	0.20		99	
0006573	**Good identification**					**0006573**
Candida famata4		100.0	0.36	LAC 1		
0006575	**Low discrimination**					**0006575**
					PSH	
Candida famata4		77.45	0.53	RAF 8	1	
Saccharomyces cerevisiae TRE+		18.26	0.23		19	
Candida pelliculosa		4.29	0.27		99	

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
0006751	**Good identification**					**0006751**
Candida famata4		100.0	0.37	INO 1		
0006771	**Good identification**					**0006771**
Candida famata4		100.0	0.36	INO 1		
0007141	**Low discrimination**					**0007141**
					PSH	
Candida famata4		83.84	0.36	CEL 92	1	
Candida pelliculosa		16.16	0.20		99	
0007151	**Acceptable identification**					**0007151**
					PSH	
Candida famata4		91.51	0.40	CEL 92	1	
Candida pelliculosa		8.50	0.18		99	
0007154	**Acceptable identification**					**0007154**
					PSH	
Candida kefyr		91.74	0.41	BGL 96	98	
Candida magnoliae		7.28	0.28	RHA 8	1	
Saccharomyces cerevisiae TRE-		0.98	0.05		19	
0007156	**Good identification**					**0007156**
					PSH	
Candida kefyr		99.94	0.55	BGL 96	98	
Candida magnoliae		0.06	0.03	RHA 8	1	
0007161	**Low discrimination**					**0007161**
					PSH	
Candida famata4		67.53	0.35	CEL 92	1	
Candida pelliculosa		32.47	0.26		99	
0007171	**Low discrimination**					**0007171**
					PSH	
Candida famata4		81.20	0.39	CEL 92	1	
Candida pelliculosa		18.80	0.24		99	
0007501	**Acceptable identification**					**0007501**
Candida famata4		92.60	0.36	SUC 92		
Candida norvegica		7.40	-.09			
0007511	**Good identification**					**0007511**
Candida famata4		100.0	0.40	SUC 92		
0007521	**Good identification**					**0007521**
Candida famata4		100.0	0.35	SUC 92		
0007531	**Good identification**					**0007531**
Candida famata4		100.0	0.39	SUC 92		
0007541	**Very good identification**					**0007541**
					PSH	
Candida famata4		95.66	0.56		1	
Candida pelliculosa		4.34	0.28		99	
0007545	**Low discrimination**					**0007545**
					PSH	
Candida pelliculosa		56.06	0.35	PHE 99	99	
Candida famata4		43.94	0.36	RHA 10	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0007551	**Very good identification**						**0007551**
					PSH		
Candida famata4		97.86	0.59		1		
Candida pelliculosa		2.14	0.26		99		
0007554	**Good identification**						**0007554**
					PSH		
Candida kefyr		99.09	0.42	BGL 96	98		
Candida magnoliae		0.58	0.08	RHA 8	1		
Candida pelliculosa		0.33	0.13		99		
0007555	**Low discrimination**						**0007555**
					PSH		
Candida famata4		57.00	0.40	RAF 8	1		
Candida pelliculosa		35.02	0.33		99		
Candida kefyr		7.98	0.06		98		
0007556	**Very good identification**						**0007556**
Candida kefyr		100.0	0.56	BGL 96			
0007561	**Low discrimination**						**0007561**
					PSH		
Candida famata4		89.84	0.54		1		
Candida pelliculosa		10.16	0.34		99		
0007565	**Low discrimination**						**0007565**
					PSH		
Candida pelliculosa		74.97	0.41	PHE 99	99		
Candida famata4		23.55	0.35	RHA 10	1		
Cryptococcus albidus		1.48	0.19		1		
0007571	**Good identification**						**0007571**
					PSH		
Candida famata4		94.84	0.58		1		
Candida pelliculosa		5.16	0.32		99		
0007575	**Low discrimination**						**0007575**
					PSH		
Candida pelliculosa		59.61	0.39	PHE 99	99		
Candida famata4		38.89	0.39	RHA 10	1		
Cryptococcus albidus		1.50	0.19		1		
0010004	**Good identification**						**0010004**
					PSH		
Candida magnoliae		97.86	0.37	GLU 99	1		
Candida krusei		2.14	-.09		99		
0010010	**Low discrimination**						**0010010**
					PSH	HYP	
Candida magnoliae		87.71	0.38	GLU 99	1	1	
Candida krusei		10.12	0.06		99	2	
Geotrichum capitatum		1.20	-.09		1	99	
0010014	**Good identification**						**0010014**
Candida magnoliae		100.0	0.43	GLU 99			
0010040	**Good identification**						**0010040**
					PSH		
Candida magnoliae		99.06	0.44	GLU 99	1		
Candida krusei		0.94	-.09		99		
0010044	**Good identification**						**0010044**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida magnoliae		96.50	0.48	GLU 99			
Saccharomyces cerevisiae TRE-		3.50	0.16				
0010050	**Good identification**						**0010050**
Candida magnoliae		100.0	0.50	GLU 99			
0010054	**Good identification**						**0010054**
					PSH		
Candida magnoliae		95.45	0.55	GLU 99	1		
Saccharomyces cerevisiae TRE-		2.54	0.20		19		
Candida kefyr		2.01	0.18		98		
0010055	**Acceptable identification**						**0010055**
Saccharomyces cerevisiae TRE-		94.53	0.37	BGL 5			
Candida magnoliae		3.99	0.19	GLU 99			
Saccharomyces cerevisiae TRE+		0.96	0.01				
0010074	**Low discrimination**						**0010074**
Candida magnoliae		76.60	0.36	GLU 99			
Saccharomyces cerevisiae TRE+		23.40	0.20	TRE 8			
0010075	**Good identification**						**0010075**
Saccharomyces cerevisiae TRE+		98.54	0.37	BGL 5			
Saccharomyces cerevisiae TRE-		1.00	0.01	GLU 99			
Candida famata4		0.47	0.13				
0010100	**Low discrimination**						**0010100**
					PSH		
Candida krusei		56.62	0.64	BGL 1	99		
Candida norvegensis		20.14	0.62		99		
Candida magnoliae		14.07	0.68		1		
0010102	**Low discrimination**						**0010102**
					PSH		
Candida magnoliae		39.02	0.43	LAC 4	1		
Candida krusei		38.05	0.28		99		
Candida norvegensis		13.54	0.26		99		
0010104	**Very good identification**						**0010104**
					PSH		
Candida magnoliae		96.64	0.73		1		
Candida krusei		2.11	0.28		99		
Candida norvegensis		0.75	0.26		99		
0010106	**Good identification**						**0010106**
					PSH		
Candida magnoliae		99.20	0.48	LAC 4	1		
Candida krusei		0.53	-.09		99		
Candida kefyr		0.28	-.05		98		
0010110	**Low discrimination**						**0010110**
					PSH	HYP	
Candida magnoliae		86.81	0.75		1	1	
Candida krusei		10.02	0.42		99	2	
Geotrichum capitatum		1.19	0.28		1	99	
0010111	**Low discrimination**						**0010111**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata4		46.52	0.51	CEL 92	1		
Candida magnoliae		44.65	0.38	SUC 92	1		
Candida krusei		5.15	0.06		99		
0010112	**Good identification**						**0010112**
					PSH	HYP	
Candida magnoliae		96.50	0.50	LAC 4	1	1	
Candida krusei		2.70	0.06		99	2	
Geotrichum capitatum		0.32	-.09		1	99	
0010114	**Very good identification**						**0010114**
					PSH		
Candida magnoliae		99.72	0.80		1		
Saccharomyces cerevisiae TRE-		0.11	0.20		19		
Candida kefyr		0.09	0.18		98		
0010115	**Low discrimination**						**0010115**
Saccharomyces cerevisiae TRE-		49.05	0.37	BGL 5			
Candida magnoliae		48.11	0.43	SUC 99			
Candida famata4		2.35	0.32				
0010116	**Low discrimination**						**0010116**
					PSH		
Candida magnoliae		89.01	0.55	LAC 4	1		
Candida kefyr		10.99	0.31		98		
0010120	**Very good identification**						**0010120**
					PSH		
Candida glabrata		97.02	0.64	BGL 1	1		
Candida magnoliae		1.75	0.49		1		
Candida krusei		0.82	0.28		99		
0010124	**Low discrimination**						**0010124**
Candida magnoliae		75.64	0.54	TRE 8			
Candida glabrata		22.81	0.28				
Saccharomyces cerevisiae TRE+		1.36	0.16				
0010130	**Low discrimination**						**0010130**
					PSH		
Candida magnoliae		78.81	0.55	TRE 8	1		
Candida glabrata		19.83	0.28		1		
Candida krusei		1.06	0.06		99		
0010131	**Low discrimination**						**0010131**
Candida famata4		84.87	0.50	CEL 92			
Candida magnoliae		8.32	0.19	SUC 92			
Candida glabrata		2.09	-.09				
0010134	**Very good identification**						**0010134**
Candida magnoliae		98.57	0.60	TRE 8			
Saccharomyces cerevisiae TRE+		1.30	0.20				
Candida glabrata		0.14	-.09				
0010135	**Low discrimination**						**0010135**
Saccharomyces cerevisiae TRE+		88.02	0.37	BGL 5			
Candida magnoliae		7.51	0.24	SUC 99			
Candida famata4		3.59	0.30				

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0010136	**Acceptable identification**					**0010136**
					PSH	
Candida magnoliae		94.42	0.35	TRE 8	1	
Candida kefyr		5.59	0.06	LAC 4	98	
0010140	**Very good identification**					**0010140**
					PSH	
Candida magnoliae		98.47	0.80		1	
Candida krusei		0.94	0.28		99	
Candida norvegensis		0.33	0.26		99	
0010141	**Low discrimination**					**0010141**
Candida famata4		70.19	0.66	CEL 92		
Candida magnoliae		18.31	0.44			
Saccharomyces cerevisiae TRE-		11.09	0.33			
0010142	**Good identification**					**0010142**
					PSH	
Candida magnoliae		99.65	0.55	LAC 4	1	
Candida krusei		0.23	-.09		99	
Candida kefyr		0.12	-.05		98	
0010144	**Very good identification**					**0010144**
					PSH	
Candida magnoliae		96.42	0.85		1	
Saccharomyces cerevisiae TRE-		3.50	0.52		19	
Candida kefyr		0.05	0.18		98	
0010145	**Very good identification**					**0010145**
Saccharomyces cerevisiae TRE-		95.52	0.69	BGL 5		
Candida magnoliae		2.96	0.48			
Saccharomyces cerevisiae TRE+		0.97	0.33			
0010146	**Good identification**					**0010146**
					PSH	
Candida magnoliae		93.18	0.60	LAC 4	1	
Candida kefyr		6.01	0.31		98	
Saccharomyces cerevisiae TRE-		0.82	0.16		19	
0010150	**Very good identification**					**0010150**
					PSH	
Candida magnoliae		99.85	0.86		1	
Saccharomyces cerevisiae TRE-		0.05	0.20		19	
Candida kefyr		0.04	0.18		98	
0010151	**Low discrimination**					**0010151**
Candida famata4		65.29	0.70	CEL 92		
Candida magnoliae		23.23	0.50			
Saccharomyces cerevisiae TRE-		10.32	0.37			
0010152	**Good identification**					**0010152**
					PSH	
Candida magnoliae		94.90	0.61	LAC 4	1	
Candida kefyr		5.10	0.31		98	
0010154	**Very good identification**					**0010154**
					PSH	
Candida magnoliae		95.43	0.91		1	
Saccharomyces cerevisiae TRE-		2.54	0.56		19	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida kefyr		2.01	0.54		98	
0010155	**Good identification**					**0010155**
Saccharomyces cerevisiae TRE-		94.44	0.73	BGL 5		
Candida magnoliae		3.99	0.55			
Saccharomyces cerevisiae TRE+		0.95	0.37			
0010156	**Low discrimination**					**0010156**
					PSH	
Candida kefyr		74.02	0.67	XYL 96	98	
Candida magnoliae		25.82	0.66		1	
Saccharomyces cerevisiae TRE-		0.17	0.20		19	
0010157	**Low discrimination**					**0010157**
					PSH	
Saccharomyces cerevisiae TRE-		59.19	0.37	BGL 5	19	
Candida kefyr		29.57	0.31	LAC 1	98	
Candida magnoliae		10.31	0.30		1	
0010160	**Low discrimination**					**0010160**
Candida magnoliae		87.35	0.61	TRE 8		
Candida glabrata		11.48	0.28			
Saccharomyces cerevisiae TRE+		0.68	0.16			
0010161	**Low discrimination**					**0010161**
Candida famata4		81.83	0.65	CEL 92		
Saccharomyces cerevisiae TRE+		15.18	0.33			
Candida magnoliae		2.18	0.24			
0010162	**Acceptable identification**					**0010162**
Candida magnoliae		94.74	0.36	TRE 8		
Candida glabrata		3.02	-.09	LAC 4		
Cryptococcus albidus		2.25	0.24			
0010164	**Low discrimination**					**0010164**
Candida magnoliae		70.30	0.65	TRE 8		
Saccharomyces cerevisiae TRE+		29.30	0.52			
Saccharomyces cerevisiae TRE-		0.30	0.16			
0010165	**Very good identification**					**0010165**
Saccharomyces cerevisiae TRE+		98.21	0.69	BGL 5		
Saccharomyces cerevisiae TRE-		0.99	0.33			
Candida famata4		0.47	0.46			
0010166	**Low discrimination**					**0010166**
					PSH	
Candida magnoliae		86.08	0.40	TRE 8	1	
Saccharomyces cerevisiae TRE+		8.70	0.16	LAC 4	19	
Candida kefyr		2.66	0.06		98	
0010170	**Very good identification**					**0010170**
Candida magnoliae		99.07	0.67	TRE 8		
Saccharomyces cerevisiae TRE+		0.57	0.20			
Candida famata4		0.28	0.33			
0010171	**Low discrimination**					**0010171**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata4		79.62	0.69	CEL 92			
Saccharomyces cerevisiae TRE+		14.77	0.37				
Candida magnoliae		2.89	0.31				
0010172	**Good identification**						**0010172**
					PSH		
Candida magnoliae		96.49	0.42	TRE 8	1		
Candida kefyr		2.49	0.06	LAC 4	98		
Cryptococcus albidus		1.03	0.24		1		
0010174	**Low discrimination**						**0010174**
					PSH		
Candida magnoliae		75.80	0.72	TRE 8	1		
Saccharomyces cerevisiae TRE+		23.16	0.56		19		
Candida kefyr		0.77	0.29		98		
0010175	**Very good identification**						**0010175**
Saccharomyces cerevisiae TRE+		98.15	0.73	BGL 5			
Saccharomyces cerevisiae TRE-		0.99	0.37				
Candida famata4		0.47	0.50				
0010176	**Low discrimination**						**0010176**
					PSH		
Candida kefyr		55.82	0.42	XYL 96	98		
Candida magnoliae		40.63	0.47	TRE 4	1		
Saccharomyces cerevisiae TRE+		3.01	0.20		19		
0010177	**Acceptable identification**						**0010177**
					PSH		
Saccharomyces cerevisiae TRE+		94.39	0.37	BGL 5	19		
Candida kefyr		1.97	0.06	LAC 1	98		
Candida magnoliae		1.43	0.10		1		
0010304	**Good identification**						**0010304**
					PSH		
Candida magnoliae		97.86	0.37	INO 1	1		
Candida krusei		2.14	-.09		99		
0010310	**Low discrimination**						**0010310**
					PSH	HYP	
Candida magnoliae		87.71	0.38	INO 1	1	1	
Candida krusei		10.12	0.06		99	2	
Geotrichum capitatum		1.20	-.09		1	99	
0010314	**Good identification**						**0010314**
Candida magnoliae		100.0	0.43	INO 1			
0010340	**Good identification**						**0010340**
					PSH		
Candida magnoliae		99.06	0.44	INO 1	1		
Candida krusei		0.94	-.09		99		
0010344	**Good identification**						**0010344**
Candida magnoliae		96.50	0.48	INO 1			
Saccharomyces cerevisiae TRE-		3.50	0.16				
0010350	**Good identification**						**0010350**
Candida magnoliae		100.0	0.50	INO 1			

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
0010354	**Good identification**					**0010354**
					PSH	
Candida magnoliae		95.45	0.55	INO 1	1	
Saccharomyces cerevisiae TRE-		2.54	0.20		19	
Candida kefyr		2.01	0.18		98	
0010355	**Acceptable identification**					**0010355**
Saccharomyces cerevisiae TRE-		94.53	0.37	BGL 5		
Candida magnoliae		3.99	0.19	INO 1		
Saccharomyces cerevisiae TRE+		0.96	0.01			
0010374	**Low discrimination**					**0010374**
Candida magnoliae		74.50	0.36	INO 1		
Saccharomyces cerevisiae TRE+		22.76	0.20	TRE 8		
Cryptococcus albidus		2.74	0.27			
0010375	**Good identification**					**0010375**
Saccharomyces cerevisiae TRE+		97.98	0.37	BGL 5		
Saccharomyces cerevisiae TRE-		0.99	0.01	INO 1		
Cryptococcus albidus		0.56	0.21			
0010400	**Low discrimination**					**0010400**
					PSH	
Candida norvegensis		77.10	0.38	PRO 96	99	
Candida norvegica		21.49	0.24	GLU 99	80	
Candida magnoliae		0.96	0.13		1	
0010441	**Good identification**					**0010441**
Candida famata4		100.0	0.49	GLU 99		
0010451	**Good identification**					**0010451**
Candida famata4		100.0	0.53	GLU 99		
0010454	**Low discrimination**					**0010454**
					PSH	
Candida magnoliae		77.85	0.36	GLU 99	1	
Candida kefyr		22.15	0.19	CEL 8	98	
0010461	**Good identification**					**0010461**
Candida famata4		100.0	0.48	GLU 99		
0010471	**Good identification**					**0010471**
Candida famata4		100.0	0.52	GLU 99		
0010500	**Low discrimination**					**0010500**
					PSH	
Candida norvegensis		77.03	0.74	PRO 96	99	
Candida norvegica		21.48	0.61		80	
Candida magnoliae		0.96	0.49		1	
0010501	**Low discrimination**					**0010501**
					PSH	
Candida famata4		64.33	0.66	SUC 92	1	
Candida norvegensis		27.50	0.38		99	
Candida norvegica		7.67	0.24		80	
0010502	**Low discrimination**					**0010502**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Candida norvegensis		74.85	0.38	PRO 96	99	
Candida norvegica		20.87	0.24	LAC 1	80	
Candida magnoliae		3.84	0.24		1	
0010504	**Low discrimination**					**0010504**
					PSH	
Candida magnoliae		64.05	0.54	CEL 8	1	
Candida norvegensis		27.99	0.38		99	
Candida norvegica		7.80	0.24		80	
0010505	**Low discrimination**					**0010505**
					PSH	
Candida famata4		83.65	0.47	SUC 92	1	
Candida magnoliae		9.50	0.18	RAF 8	1	
Candida norvegensis		4.15	0.02		99	
0010510	**Low discrimination**					**0010510**
					PSH	
Candida magnoliae		66.82	0.55	CEL 8	1	
Candida norvegensis		24.36	0.38		99	
Candida norvegica		6.79	0.24		80	
0010511	**Very good identification**					**0010511**
					PSH	
Candida famata4		98.95	0.70	SUC 92	1	
Candida magnoliae		0.72	0.19		1	
Candida norvegensis		0.26	0.02		99	
0010514	**Very good identification**					**0010514**
					PSH	
Candida magnoliae		98.48	0.60	CEL 8	1	
Candida kefyr		1.21	0.19		98	
Candida norvegensis		0.20	0.02		99	
0010515	**Low discrimination**					**0010515**
Candida famata4		85.23	0.51	SUC 92		
Candida magnoliae		13.21	0.24	RAF 8		
Saccharomyces cerevisiae TRE-		1.56	0.01			
0010520	**Low discrimination**					**0010520**
					PSH	
Candida norvegensis		47.58	0.38	PRO 96	99	
Candida glabrata		32.83	0.28	TRE 1	1	
Candida norvegica		13.26	0.24		80	
0010521	**Very good identification**					**0010521**
					PSH	
Candida famata4		99.01	0.65	SUC 92	1	
Candida norvegensis		0.50	0.02		99	
Candida glabrata		0.35	-.09		1	
0010525	**Good identification**					**0010525**
Candida famata4		97.89	0.46	SUC 92		
Saccharomyces cerevisiae TRE+		2.11	-.03	RAF 8		
0010530	**Low discrimination**					**0010530**
					PSH	
Candida magnoliae		81.89	0.36	CEL 8	1	
Candida famata4		11.28	0.33	TRE 8	1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida norvegensis		3.47	0.02		99	
0010531	**Very good identification**					**0010531**
					PSH	
Candida famata4		99.87	0.69	SUC 92	1	
Candida tropicalis		0.13	-.06		99	
0010534	**Good identification**					**0010534**
					PSH	
Candida magnoliae		98.78	0.41	CEL 8	1	
Candida famata4		0.64	0.13	TRE 8	1	
Candida kefyr		0.58	-.06		98	
0010535	**Good identification**					**0010535**
Candida famata4		96.40	0.50	SUC 92		
Saccharomyces cerevisiae TRE+		2.08	0.01	RAF 8		
Candida magnoliae		1.53	0.05			
0010540	**Low discrimination**					**0010540**
					PSH	
Candida magnoliae		77.14	0.61	CEL 8	1	
Candida norvegensis		14.69	0.38		99	
Candida norvegica		4.09	0.24		80	
0010541	**Very good identification**					**0010541**
					PSH	
Candida famata4		99.70	0.85		1	
Candida magnoliae		0.20	0.24		1	
Candida pelliculosa		0.04	0.21		99	
0010542	**Acceptable identification**					**0010542**
					PSH	
Candida magnoliae		91.92	0.36	CEL 8	1	
Candida norvegensis		4.24	0.02	LAC 4	99	
Candida kefyr		1.50	-.04		98	
0010543	**Low discrimination**					**0010543**
Candida famata4		75.35	0.49	LAC 1		
Candida famata2		24.65	0.28			
0010544	**Very good identification**					**0010544**
					PSH	
Candida magnoliae		98.59	0.65	CEL 8	1	
Candida kefyr		0.63	0.19		98	
Saccharomyces cerevisiae TRE-		0.42	0.16		19	
0010545	**Low discrimination**					**0010545**
Candida famata4		82.40	0.66	RAF 8		
Saccharomyces cerevisiae TRE-		13.02	0.33			
Candida magnoliae		3.47	0.29			
0010546	**Low discrimination**					**0010546**
					PSH	
Candida magnoliae		53.25	0.40	CEL 8	1	
Candida kefyr		46.34	0.33	LAC 4	98	
Cryptococcus albidus		0.41	0.20		1	
0010550	**Very good identification**					**0010550**
					PSH	
Candida magnoliae		95.75	0.67	CEL 8	1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		3.63	0.53		1	
Candida kefyr		0.51	0.19		98	
0010551	**Very good identification**					**0010551**
					PSH	
Candida famata4		99.69	0.89		1	
Candida magnoliae		0.27	0.31		1	
Candida pelliculosa		0.02	0.19		99	
0010552	**Low discrimination**					**0010552**
					PSH	
Candida magnoliae		57.63	0.42	CEL 8	1	
Candida kefyr		41.84	0.33	LAC 4	98	
Candida famata4		0.53	0.17		1	
0010553	**Low discrimination**					**0010553**
Candida famata4		81.99	0.53	LAC 1		
Candida famata2		16.44	0.28			
Candida magnoliae		0.91	0.06			
0010554	**Low discrimination**					**0010554**
					PSH	
Candida magnoliae		77.55	0.72	CEL 8	1	
Candida kefyr		22.07	0.55		98	
Saccharomyces cerevisiae TRE-		0.24	0.20		19	
0010555	**Low discrimination**					**0010555**
Candida famata4		80.70	0.70	RAF 8		
Saccharomyces cerevisiae TRE-		12.75	0.37			
Candida magnoliae		4.64	0.36			
0010556	**Very good identification**					**0010556**
					PSH	
Candida kefyr		97.47	0.69	XYL 96	98	
Candida magnoliae		2.52	0.47		1	
Cryptococcus albidus		0.01	0.20		1	
0010560	**Low discrimination**					**0010560**
					PSH	
Candida magnoliae		63.78	0.41	CEL 8	1	
Candida famata4		32.32	0.48	TRE 8	1	
Candida norvegensis		1.41	0.02		99	
0010561	**Very good identification**					**0010561**
					PSH	
Candida famata4		99.84	0.84		1	
Candida pelliculosa		0.11	0.27		99	
Candida magnoliae		0.02	0.05		1	
0010563	**Good identification**					**0010563**
Candida famata4		97.81	0.48	LAC 1		
Cryptococcus albidus		2.19	0.24			
0010564	**Acceptable identification**					**0010564**
Candida magnoliae		90.69	0.46	CEL 8		
Saccharomyces cerevisiae TRE+		4.39	0.16	TRE 8		
Candida famata4		2.15	0.29			
0010565	**Low discrimination**					**0010565**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Candida famata4		81.60	0.65	RAF 8	1	
Saccharomyces cerevisiae TRE+		15.14	0.33		19	
Candida pelliculosa		2.43	0.34		99	
0010570	**Low discrimination**					**0010570**
Candida magnoliae		72.36	0.48	CEL 8		
Candida famata4		26.88	0.52	TRE 8		
Cryptococcus albidus		0.58	0.27			
0010571	**Very good identification**					**0010571**
					PSH	
Candida famata4		99.63	0.88		1	
Candida tropicalis		0.27	0.20		99	
Candida pelliculosa		0.05	0.25		99	
0010573	**Good identification**					**0010573**
Candida famata4		98.64	0.52	LAC 1		
Cryptococcus albidus		1.36	0.24			
0010574	**Low discrimination**					**0010574**
					PSH	
Candida magnoliae		83.26	0.52	CEL 8	1	
Candida kefyr		11.35	0.30	TRE 8	98	
Saccharomyces cerevisiae TRE+		2.96	0.20		19	
0010575	**Low discrimination**					**0010575**
					PSH	
Candida famata4		82.59	0.69	RAF 8	1	
Saccharomyces cerevisiae TRE+		15.32	0.37		19	
Candida pelliculosa		1.18	0.32		99	
0010576	**Acceptable identification**					**0010576**
					PSH	
Candida kefyr		93.17	0.44	XYL 96	98	
Candida magnoliae		5.02	0.27	TRE 4	1	
Cryptococcus albidus		1.81	0.37		1	
0010700	**Low discrimination**					**0010700**
					PSH	
Candida norvegensis		77.10	0.38	PRO 96	99	
Candida norvegica		21.49	0.24	INO 1	80	
Candida magnoliae		0.96	0.13		1	
0010741	**Good identification**					**0010741**
Candida famata4		100.0	0.49	INO 1		
0010751	**Good identification**					**0010751**
Candida famata4		100.0	0.53	INO 1		
0010754	**Low discrimination**					**0010754**
					PSH	
Candida magnoliae		77.85	0.36	INO 1	1	
Candida kefyr		22.15	0.19	CEL 8	98	
0010761	**Good identification**					**0010761**
					PSH	
Candida famata4		97.41	0.48	INO 1	1	
Cryptococcus albidus		1.46	0.21		1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida pelliculosa		1.13	0.10		99	
0010766	**Good identification**					**0010766**
Cryptococcus albidus		100.0	0.37	PRO 90		
0010771	**Good identification**					**0010771**
Candida famata4		99.09	0.52	INO 1		
Cryptococcus albidus		0.91	0.21			
0010776	**Low discrimination**					**0010776**
					PSH	
Cryptococcus albidus		65.73	0.37	PRO 90	1	
Candida kefyr		34.27	0.07	GEN 90	98	
0011000	**Low discrimination**					**0011000**
					PSH	
Candida magnoliae		43.31	0.40	GLU 99	1	
Candida norvegica		31.20	0.24		80	
Candida norvegensis		24.84	0.26		99	
0011004	**Good identification**					**0011004**
Candida magnoliae		99.61	0.45	GLU 99		
Candida norvegica		0.39	-.12			
0011010	**Good identification**					**0011010**
Candida magnoliae		99.67	0.46	GLU 99		
Candida norvegica		0.33	-.12			
0011014	**Good identification**					**0011014**
Candida magnoliae		100.0	0.51	GLU 99		
0011040	**Good identification**					**0011040**
Candida magnoliae		99.83	0.51	GLU 99		
Candida norvegica		0.17	-.12			
0011044	**Very good identification**					**0011044**
Candida magnoliae		100.0	0.56	GLU 99		
0011050	**Very good identification**					**0011050**
Candida magnoliae		100.0	0.58	GLU 99		
0011054	**Very good identification**					**0011054**
					PSH	
Candida magnoliae		98.29	0.63	GLU 99	1	
Candida kefyr		1.71	0.24		98	
0011056	**Low discrimination**					**0011056**
					PSH	
Candida kefyr		70.24	0.38	XYL 96	98	
Candida magnoliae		29.76	0.38	GLU 99	1	
0011064	**Good identification**					**0011064**
Candida magnoliae		100.0	0.37	GLU 99		
0011070	**Good identification**					**0011070**
Candida magnoliae		100.0	0.38	GLU 99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0011074	**Good identification**					**0011074**
					PSH	
Candida magnoliae		99.18	0.43	GLU 99	1	
Candida kefyr		0.83	-.01	TRE 8	98	
0011100	**Low discrimination**					**0011100**
					PSH	
Candida magnoliae		43.27	0.76		1	
Candida norvegica		31.17	0.61		80	
Candida norvegensis		24.81	0.63		99	
0011101	**Low discrimination**					**0011101**
					PSH	
Candida magnoliae		41.64	0.40	MAL 1	1	
Candida norvegica		30.00	0.24		80	
Candida norvegensis		23.88	0.26		99	
0011102	**Low discrimination**					**0011102**
					PSH	
Candida magnoliae		75.91	0.51	LAC 4	1	
Candida norvegica		13.26	0.24		80	
Candida norvegensis		10.55	0.26		99	
0011104	**Very good identification**					**0011104**
					PSH	
Candida magnoliae		99.29	0.81		1	
Candida norvegica		0.39	0.24		80	
Candida norvegensis		0.31	0.26		99	
0011105	**Good identification**					**0011105**
Candida magnoliae		98.67	0.45	MAL 1		
Saccharomyces cerevisiae TRE-		0.51	-.03			
Candida famata4		0.43	0.14			
0011106	**Very good identification**					**0011106**
					PSH	
Candida magnoliae		99.68	0.56	LAC 4	1	
Candida kefyr		0.23	0.01		98	
Candida norvegica		0.10	-.12		80	
0011110	**Very good identification**					**0011110**
					PSH	
Candida magnoliae		99.37	0.82		1	
Candida norvegica		0.33	0.24		80	
Candida norvegensis		0.26	0.26		99	
0011111	**Acceptable identification**					**0011111**
Candida magnoliae		93.35	0.46	MAL 1		
Candida famata4		6.35	0.37			
Candida norvegica		0.31	-.12			
0011112	**Very good identification**					**0011112**
					PSH	
Candida magnoliae		99.73	0.57	LAC 4	1	
Candida kefyr		0.19	0.01		98	
Candida norvegica		0.08	-.12		80	
0011114	**Very good identification**					**0011114**
					PSH	
Candida magnoliae		99.92	0.87		1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida kefyr		0.08	0.24		98	
Candida norvegica		0.00	-.12		80	
0011115	**Good identification**					**0011115**
Candida magnoliae		99.31	0.51	MAL 1		
Saccharomyces cerevisiae TRE-		0.38	0.01			
Candida famata4		0.32	0.18			
0011116	**Good identification**					**0011116**
					PSH	
Candida magnoliae		90.77	0.62	LAC 4	1	
Candida kefyr		9.23	0.38		98	
0011120	**Low discrimination**					**0011120**
Candida magnoliae		73.57	0.57	TRE 8		
Candida glabrata		15.24	0.28			
Candida norvegica		6.16	0.24			
0011124	**Very good identification**					**0011124**
Candida magnoliae		99.84	0.62	TRE 8		
Candida glabrata		0.11	-.09			
Candida norvegica		0.05	-.12			
0011126	**Good identification**					**0011126**
Candida magnoliae		100.0	0.37	TRE 8		
0011130	**Very good identification**					**0011130**
Candida magnoliae		99.87	0.63	TRE 8		
Candida glabrata		0.09	-.09			
Candida norvegica		0.04	-.12			
0011132	**Good identification**					**0011132**
Candida magnoliae		100.0	0.38	TRE 8		
0011134	**Very good identification**					**0011134**
					PSH	
Candida magnoliae		99.96	0.68	TRE 8	1	
Candida kefyr		0.04	-.01		98	
0011136	**Good identification**					**0011136**
					PSH	
Candida magnoliae		95.36	0.43	TRE 8	1	
Candida kefyr		4.64	0.13	LAC 4	98	
0011140	**Very good identification**					**0011140**
					PSH	
Candida magnoliae		99.69	0.88		1	
Candida norvegica		0.17	0.24		80	
Candida norvegensis		0.14	0.26		99	
0011141	**Low discrimination**					**0011141**
					PSH	
Candida magnoliae		78.95	0.51	MAL 1	1	
Candida famata4		19.76	0.53		1	
Candida pelliculosa		0.99	0.26		99	
0011142	**Very good identification**					**0011142**
					PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida magnoliae		99.78	0.63	LAC 4	1	
Candida kefyr		0.10	0.01		98	
Cryptococcus albidus		0.08	0.24		1	
0011144	**Excellent identification**					**0011144**
					PSH	
Candida magnoliae		99.94	0.92		1	
Candida kefyr		0.04	0.24		98	
Saccharomyces cerevisiae TRE-		0.01	0.16		19	
0011145	**Low discrimination**					**0011145**
					PSH	
Candida magnoliae		86.87	0.56	MAL 1	1	
Saccharomyces cerevisiae TRE-		10.48	0.33		19	
Candida pelliculosa		1.43	0.33		99	
0011146	**Good identification**					**0011146**
					PSH	
Candida magnoliae		94.88	0.67	LAC 4	1	
Candida kefyr		5.03	0.38		98	
Cryptococcus albidus		0.09	0.31		1	
0011150	**Excellent identification**					**0011150**
					PSH	
Candida magnoliae		99.96	0.94		1	
Candida kefyr		0.03	0.24		98	
Cryptococcus albidus		0.00	0.21		1	
0011151	**Low discrimination**					**0011151**
					PSH	
Candida magnoliae		84.07	0.58	MAL 1	1	
Candida famata4		15.42	0.56		1	
Candida pelliculosa		0.37	0.24		99	
0011152	**Very good identification**					**0011152**
					PSH	
Candida magnoliae		95.73	0.69	LAC 4	1	
Candida kefyr		4.24	0.38		98	
Cryptococcus albidus		0.03	0.24		1	
0011154	**Very good identification**					**0011154**
					PSH	
Candida magnoliae		98.28	0.99		1	
Candida kefyr		1.71	0.60		98	
Saccharomyces cerevisiae TRE-		0.01	0.20		19	
0011155	**Low discrimination**					**0011155**
					PSH	
Candida magnoliae		89.16	0.63	MAL 1	1	
Saccharomyces cerevisiae TRE-		7.89	0.37		19	
Candida kefyr		1.55	0.24		98	
0011156	**Low discrimination**					**0011156**
					PSH	
Candida kefyr		70.23	0.74	XYL 96	98	
Candida magnoliae		29.76	0.74		1	
Cryptococcus albidus		0.01	0.31		1	
0011157	**Low discrimination**					**0011157**
					PSH	
Candida kefyr		69.42	0.38	XYL 96	98	
Candida magnoliae		29.41	0.38	MAL 1	1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Saccharomyces cerevisiae TRE-		0.63	0.01		19	
0011160	**Very good identification**					**0011160**
Candida magnoliae		99.67	0.68	TRE 8		
Cryptococcus albidus		0.22	0.38			
Candida glabrata		0.05	-.09			
0011161	**Low discrimination**					**0011161**
					PSH	
Candida famata4		63.25	0.51	CEL 92	1	
Candida magnoliae		25.80	0.32		1	
Candida pelliculosa		7.87	0.32		99	
0011162	**Acceptable identification**					**0011162**
Candida magnoliae		92.68	0.43	TRE 8		
Cryptococcus albidus		7.32	0.41	LAC 4		
0011164	**Very good identification**					**0011164**
Candida magnoliae		99.52	0.73	TRE 8		
Cryptococcus albidus		0.27	0.45			
Saccharomyces cerevisiae TRE+		0.16	0.16			
0011166	**Low discrimination**					**0011166**
					PSH	
Candida magnoliae		88.92	0.48	TRE 8	1	
Cryptococcus albidus		8.82	0.48	LAC 4	1	
Candida kefyr		2.26	0.13		98	
0011167	**Low discrimination**					**0011167**
Cryptococcus albidus		75.90	0.41	PRO 90		
Candida magnoliae		18.04	0.12	XYL 90		
Saccharomyces cerevisiae TRE+		6.07	-.03			
0011170	**Very good identification**					**0011170**
Candida magnoliae		99.86	0.75	TRE 8		
Cryptococcus albidus		0.10	0.38			
Candida famata4		0.02	0.19			
0011171	**Low discrimination**					**0011171**
					PSH	
Candida famata4		60.23	0.55	CEL 92	1	
Candida magnoliae		33.52	0.38		1	
Candida pelliculosa		3.61	0.30		99	
0011172	**Acceptable identification**					**0011172**
					PSH	
Candida magnoliae		94.64	0.50	TRE 8	1	
Cryptococcus albidus		3.36	0.41	LAC 4	1	
Candida kefyr		2.01	0.13		98	
0011174	**Very good identification**					**0011174**
					PSH	
Candida magnoliae		98.93	0.80	TRE 8	1	
Candida kefyr		0.82	0.35		98	
Cryptococcus albidus		0.12	0.45		1	
0011175	**Low discrimination**					**0011175**
					PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Saccharomyces cerevisiae TRE+		43.83	0.37	BGL 5	19	
Candida magnoliae		43.10	0.43	GEN 1	1	
Candida pelliculosa		6.12	0.37		99	
0011176	**Low discrimination**					**0011176**
					PSH	
Candida kefyr		51.98	0.49	XYL 96	98	
Candida magnoliae		45.97	0.55	TRE 4	1	
Cryptococcus albidus		2.05	0.48		1	
0011177	**Low discrimination**					**0011177**
					PSH	
Cryptococcus albidus		44.30	0.41	PRO 90	1	
Candida kefyr		26.50	0.13	XYL 90	98	
Candida magnoliae		23.43	0.18		1	
0011300	**Low discrimination**					**0011300**
					PSH	
Candida magnoliae		43.31	0.40	INO 1	1	
Candida norvegica		31.20	0.24		80	
Candida norvegensis		24.84	0.26		99	
0011304	**Good identification**					**0011304**
Candida magnoliae		99.61	0.45	INO 1		
Candida norvegica		0.39	-.12			
0011310	**Good identification**					**0011310**
Candida magnoliae		99.67	0.46	INO 1		
Candida norvegica		0.33	-.12			
0011314	**Good identification**					**0011314**
Candida magnoliae		100.0	0.51	INO 1		
0011340	**Good identification**					**0011340**
Candida magnoliae		99.62	0.51	INO 1		
Cryptococcus albidus		0.21	0.21			
Candida norvegica		0.17	-.12			
0011344	**Very good identification**					**0011344**
Candida magnoliae		99.74	0.56	INO 1		
Cryptococcus albidus		0.26	0.27			
0011350	**Very good identification**					**0011350**
Candida magnoliae		99.91	0.58	INO 1		
Cryptococcus albidus		0.09	0.21			
0011354	**Very good identification**					**0011354**
					PSH	
Candida magnoliae		98.18	0.63	INO 1	1	
Candida kefyr		1.70	0.24		98	
Cryptococcus albidus		0.12	0.27		1	
0011356	**Low discrimination**					**0011356**
					PSH	
Candida kefyr		69.36	0.38	XYL 96	98	
Candida magnoliae		29.39	0.38	INO 1	1	
Cryptococcus albidus		1.25	0.31		1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0011362	**Low discrimination**					**0011362**
Cryptococcus albidus		88.66	0.41	PRO 90		
Candida magnoliae		11.34	0.07	XYL 90		
0011364	**Low discrimination**					**0011364**
Candida magnoliae		78.57	0.37	INO 1		
Cryptococcus albidus		21.43	0.45	TRE 8		
0011365	**Low discrimination**					**0011365**
					PSH	
Cryptococcus albidus		62.95	0.38	PRO 90	1	
Candida pelliculosa		24.07	0.22	XYL 90	99	
Saccharomyces cerevisiae TRE+		7.55	-.03		19	
0011366	**Acceptable identification**					**0011366**
Cryptococcus albidus		90.76	0.48	PRO 90		
Candida magnoliae		9.24	0.12	XYL 90		
0011367	**Good identification**					**0011367**
Cryptococcus albidus		100.0	0.41	PRO 90		
0011370	**Acceptable identification**					**0011370**
Candida magnoliae		91.11	0.38	INO 1		
Cryptococcus albidus		8.89	0.38	TRE 8		
0011372	**Low discrimination**					**0011372**
Cryptococcus albidus		77.83	0.41	PRO 90		
Candida magnoliae		22.17	0.13	XYL 90		
0011374	**Low discrimination**					**0011374**
					PSH	
Candida magnoliae		88.43	0.43	INO 1	1	
Cryptococcus albidus		10.84	0.45	TRE 8	1	
Candida kefyr		0.74	-.01		98	
0011375	**Low discrimination**					**0011375**
					PSH	
Cryptococcus albidus		59.23	0.38	PRO 90	1	
Candida pelliculosa		17.79	0.20	XYL 90	99	
Saccharomyces cerevisiae TRE+		11.59	0.01		19	
0011376	**Low discrimination**					**0011376**
					PSH	
Cryptococcus albidus		67.43	0.48	PRO 90	1	
Candida kefyr		17.29	0.13	XYL 90	98	
Candida magnoliae		15.28	0.18		1	
0011377	**Good identification**					**0011377**
Cryptococcus albidus		100.0	0.41	PRO 90		
0011400	**Very good identification**					**0011400**
					PSH	
Candida norvegica		96.11	0.61	GLU 99	80	
Candida norvegensis		3.77	0.39		99	
Candida magnoliae		0.12	0.21		1	
0011441	**Acceptable identification**					**0011441**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		94.45	0.36	GLU 99		
Candida norvegica		5.55	-.12			
0011444	**Good identification**					**0011444**
Candida magnoliae		98.95	0.37	GLU 99		
Candida norvegica		1.05	-.12	CEL 8		
0011450	**Good identification**					**0011450**
Candida magnoliae		99.13	0.38	GLU 99		
Candida norvegica		0.87	-.12	CEL 8		
0011451	**Good identification**					**0011451**
Candida famata4		96.04	0.39	GLU 99		
Candida magnoliae		3.96	0.02			
0011454	**Low discrimination**					**0011454**
					PSH	
Candida magnoliae		81.02	0.43	GLU 99	1	
Candida kefyr		18.98	0.25	CEL 8	98	
0011456	**Good identification**					**0011456**
					PSH	
Candida kefyr		96.96	0.39	XYL 96	98	
Candida magnoliae		3.04	0.18	GLU 99	1	
0011471	**Good identification**					**0011471**
Candida famata4		100.0	0.38	GLU 99		
0011500	**Very good identification**					**0011500**
					PSH	
Candida norvegica		96.11	0.97		80	
Candida norvegensis		3.77	0.75		99	
Candida magnoliae		0.12	0.57		1	
0011501	**Good identification**					**0011501**
					PSH	
Candida norvegica		94.75	0.61	MAL 1	80	
Candida norvegensis		3.72	0.39		99	
Candida famata4		1.42	0.53		1	
0011502	**Very good identification**					**0011502**
					PSH	
Candida norvegica		95.76	0.61	LAC 1	80	
Candida norvegensis		3.76	0.39		99	
Candida magnoliae		0.48	0.32		1	
0011504	**Low discrimination**					**0011504**
					PSH	
Candida norvegica		79.15	0.61	RAF 1	80	
Candida magnoliae		17.74	0.62		1	
Candida norvegensis		3.11	0.39		99	
0011510	**Low discrimination**					**0011510**
					PSH	
Candida norvegica		76.44	0.61	GAL 1	80	
Candida magnoliae		20.54	0.63		1	
Candida norvegensis		3.00	0.39		99	
0011511	**Low discrimination**					**0011511**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		64.88	0.56	SUC 92		
Candida norvegica		26.85	0.24			
Candida magnoliae		7.21	0.27			
0011512	**Low discrimination**					**0011512**
					PSH	
Candida magnoliae		50.93	0.38	CEL 8	1	
Candida norvegica		45.96	0.24	LAC 4	80	
Candida norvegensis		1.80	0.03		99	
0011514	**Very good identification**					**0011514**
					PSH	
Candida magnoliae		96.98	0.68	CEL 8	1	
Candida norvegica		1.96	0.24		80	
Candida kefyr		0.98	0.25		98	
0011516	**Low discrimination**					**0011516**
					PSH	
Candida kefyr		57.72	0.39	XYL 96	98	
Candida magnoliae		42.07	0.43	SUC 99	1	
Candida norvegica		0.21	-.12		80	
0011520	**Very good identification**					**0011520**
					PSH	
Candida norvegica		95.23	0.61	TRE 1	80	
Candida norvegensis		3.74	0.39		99	
Candida magnoliae		1.00	0.38		1	
0011521	**Low discrimination**					**0011521**
					PSH	
Candida famata4		54.58	0.51	SUC 92	1	
Candida norvegica		43.27	0.24		80	
Candida norvegensis		1.70	0.03		99	
0011524	**Low discrimination**					**0011524**
					PSH	
Candida magnoliae		65.00	0.43	CEL 8	1	
Candida norvegica		33.68	0.24	TRE 8	80	
Candida norvegensis		1.32	0.03		99	
0011530	**Low discrimination**					**0011530**
					PSH	
Candida magnoliae		68.57	0.44	CEL 8	1	
Candida norvegica		29.65	0.24	TRE 8	80	
Candida norvegensis		1.16	0.03		99	
0011531	**Good identification**					**0011531**
Candida famata4		98.40	0.55	SUC 92		
Candida magnoliae		1.12	0.08			
Candida norvegica		0.48	-.12			
0011534	**Good identification**					**0011534**
					PSH	
Candida magnoliae		99.29	0.49	CEL 8	1	
Candida kefyr		0.48	0.00	TRE 8	98	
Candida norvegica		0.23	-.12		80	
0011535	**Low discrimination**					**0011535**
Candida famata4		80.49	0.36	SUC 92		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida magnoliae		19.51	0.13	RAF 8		
0011540	**Low discrimination**					**0011540**
					PSH	
Candida norvegica		64.27	0.61	SUC 1	80	
Candida magnoliae		33.07	0.68		1	
Candida norvegensis		2.52	0.39		99	
0011541	**Good identification**					**0011541**
Candida famata4		90.60	0.72			
Candida norvegica		5.32	0.24			
Candida magnoliae		2.74	0.32			
0011542	**Low discrimination**					**0011542**
Candida magnoliae		65.64	0.43	CEL 8		
Candida norvegica		30.92	0.24	LAC 4		
Cryptococcus albidus		1.34	0.31			
0011543	**Low discrimination**					**0011543**
Candida famata4		77.42	0.36	LAC 1		
Candida magnoliae		9.65	0.07			
Cryptococcus albidus		8.38	0.24			
0011544	**Very good identification**					**0011544**
					PSH	
Candida magnoliae		98.28	0.73	CEL 8	1	
Candida norvegica		1.04	0.24		80	
Candida kefyr		0.52	0.25		98	
0011545	**Low discrimination**					**0011545**
					PSH	
Candida famata4		48.09	0.53	RAF 8	1	
Candida magnoliae		31.04	0.37		1	
Candida pelliculosa		15.89	0.41		99	
0011546	**Low discrimination**					**0011546**
					PSH	
Candida magnoliae		57.32	0.48	CEL 8	1	
Candida kefyr		41.06	0.39	LAC 4	98	
Cryptococcus albidus		1.47	0.37		1	
0011550	**Very good identification**					**0011550**
					PSH	
Candida magnoliae		98.39	0.75	CEL 8	1	
Candida norvegica		0.87	0.24		80	
Candida kefyr		0.43	0.25		98	
0011551	**Very good identification**					**0011551**
					PSH	
Candida famata4		95.45	0.76		1	
Candida magnoliae		3.94	0.38		1	
Candida pelliculosa		0.54	0.32		99	
0011552	**Low discrimination**					**0011552**
					PSH	
Candida magnoliae		62.15	0.50	CEL 8	1	
Candida kefyr		37.15	0.39	LAC 4	98	
Cryptococcus albidus		0.57	0.31		1	
0011553	**Low discrimination**					**0011553**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Candida famata4		74.74	0.39	LAC 1	1	
Candida magnoliae		12.71	0.13		1	
Candida kefyr		7.60	0.03		98	
0011554	**Low discrimination**					**0011554**
					PSH	
Candida magnoliae		80.98	0.80	CEL 8	1	
Candida kefyr		18.97	0.61		98	
Cryptococcus albidus		0.03	0.34		1	
0011555	**Low discrimination**					**0011555**
					PSH	
Candida famata4		44.12	0.56	RAF 8	1	
Candida magnoliae		38.84	0.43		1	
Candida kefyr		9.10	0.25		98	
0011556	**Very good identification**					**0011556**
					PSH	
Candida kefyr		96.92	0.75	XYL 96	98	
Candida magnoliae		3.04	0.55		1	
Cryptococcus albidus		0.04	0.37		1	
0011557	**Acceptable identification**					**0011557**
					PSH	
Candida kefyr		94.75	0.39	XYL 96	98	
Candida magnoliae		2.97	0.18	MAL 1	1	
Cryptococcus albidus		1.46	0.31		1	
0011560	**Low discrimination**					**0011560**
Candida magnoliae		74.98	0.49	CEL 8		
Candida norvegica		16.93	0.24	TRE 8		
Cryptococcus albidus		4.41	0.45			
0011561	**Very good identification**					**0011561**
					PSH	
Candida famata4		96.09	0.70		1	
Candida pelliculosa		2.81	0.40		99	
Cryptococcus albidus		0.74	0.38		1	
0011562	**Low discrimination**					**0011562**
Cryptococcus albidus		66.76	0.48	PRO 90		
Candida magnoliae		31.51	0.24	XYL 90		
Candida norvegica		1.73	-.12			
0011563	**Low discrimination**					**0011563**
Cryptococcus albidus		53.35	0.41	PRO 90		
Candida famata4		46.65	0.34	XYL 90		
0011564	**Acceptable identification**					**0011564**
					PSH	
Candida magnoliae		91.85	0.54	CEL 8	1	
Cryptococcus albidus		6.79	0.51	TRE 8	1	
Candida pelliculosa		0.87	0.26		99	
0011565	**Low discrimination**					**0011565**
					PSH	
Candida famata4		41.20	0.51	RAF 8	1	
Candida pelliculosa		33.94	0.47		99	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida utilis		13.20	0.17		99	
0011566	**Low discrimination**					**0011566**
					PSH	
Cryptococcus albidus		66.46	0.55	PRO 90	1	
Candida magnoliae		24.97	0.29	XYL 90	1	
Candida kefyr		8.57	0.14		98	
0011567	**Acceptable identification**					**0011567**
					PSH	
Cryptococcus albidus		94.39	0.48	PRO 90	1	
Candida famata4		3.08	0.15	XYL 90	1	
Candida pelliculosa		2.53	0.10		99	
0011570	**Good identification**					**0011570**
Candida magnoliae		94.67	0.55	CEL 8		
Cryptococcus albidus		2.50	0.45	TRE 8		
Candida famata4		2.30	0.38			
0011571	**Very good identification**					**0011571**
					PSH	
Candida famata4		97.62	0.74		1	
Candida pelliculosa		1.38	0.38		99	
Cryptococcus albidus		0.46	0.38		1	
0011573	**Low discrimination**					**0011573**
Candida famata4		58.79	0.38	LAC 1		
Cryptococcus albidus		41.21	0.41			
0011574	**Low discrimination**					**0011574**
					PSH	
Candida magnoliae		86.96	0.60	CEL 8	1	
Candida kefyr		9.76	0.36	TRE 8	98	
Cryptococcus albidus		2.89	0.51		1	
0011575	**Low discrimination**					**0011575**
					PSH	
Candida famata4		61.03	0.55	RAF 8	1	
Candida pelliculosa		24.21	0.45		99	
Cryptococcus albidus		7.73	0.45		1	
0011576	**Low discrimination**					**0011576**
					PSH	
Candida kefyr		87.43	0.50	XYL 96	98	
Cryptococcus albidus		6.85	0.55	TRE 4	1	
Candida magnoliae		5.73	0.35		1	
0011577	**Low discrimination**					**0011577**
					PSH	
Cryptococcus albidus		72.47	0.48	PRO 90	1	
Candida kefyr		21.81	0.14	XYL 90	98	
Candida famata4		3.85	0.19		1	
0011700	**Very good identification**					**0011700**
					PSH	
Candida norvegica		96.11	0.61	INO 1	80	
Candida norvegensis		3.77	0.39		99	
Candida magnoliae		0.12	0.21		1	
0011741	**Low discrimination**					**0011741**
					PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		79.37	0.36	INO 1	1	
Candida pelliculosa		10.24	0.16		99	
Cryptococcus albidus		5.73	0.21		1	
0011744	**Acceptable identification**					**0011744**
Candida magnoliae		92.48	0.37	INO 1		
Cryptococcus albidus		6.54	0.34	CEL 8		
Candida norvegica		0.98	-.12			
0011746	**Low discrimination**					**0011746**
					PSH	
Cryptococcus albidus		59.73	0.37	PRO 90	1	
Candida magnoliae		23.46	0.12	XYL 90	1	
Candida kefyr		16.81	0.03	TRE 90	98	
0011750	**Good identification**					**0011750**
Candida magnoliae		96.70	0.38	INO 1		
Cryptococcus albidus		2.45	0.27	CEL 8		
Candida norvegica		0.85	-.12			
0011751	**Low discrimination**					**0011751**
					PSH	
Candida famata4		87.14	0.39	INO 1	1	
Candida pelliculosa		5.42	0.14		99	
Cryptococcus albidus		3.85	0.21		1	
0011754	**Low discrimination**					**0011754**
					PSH	
Candida magnoliae		78.99	0.43	INO 1	1	
Candida kefyr		18.51	0.25	CEL 8	98	
Cryptococcus albidus		2.51	0.34		1	
0011756	**Acceptable identification**					**0011756**
					PSH	
Candida kefyr		93.70	0.39	XYL 96	98	
Cryptococcus albidus		3.36	0.37	INO 1	1	
Candida magnoliae		2.94	0.18		1	
0011760	**Low discrimination**					**0011760**
Cryptococcus albidus		82.62	0.45	PRO 90		
Candida magnoliae		14.18	0.13	XYL 90		
Candida norvegica		3.20	-.12			
0011762	**Good identification**					**0011762**
Cryptococcus albidus		100.0	0.48	PRO 90		
0011763	**Good identification**					**0011763**
Cryptococcus albidus		100.0	0.41	PRO 90		
0011764	**Low discrimination**					**0011764**
Cryptococcus albidus		87.98	0.51	PRO 90		
Candida magnoliae		12.02	0.18	XYL 90		
0011765	**Low discrimination**					**0011765**
					PSH	
Cryptococcus albidus		67.03	0.45	PRO 90	1	
Candida pelliculosa		29.70	0.29	XYL 90	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata4		3.28	0.15		1		
0011766	**Good identification**						**0011766**
Cryptococcus albidus		100.0	0.55	PRO 90			
0011767	**Good identification**						**0011767**
Cryptococcus albidus		100.0	0.48	PRO 90			
0011770	**Low discrimination**						**0011770**
Cryptococcus albidus		72.36	0.45	PRO 90			
Candida magnoliae		27.65	0.19	XYL 90			
0011771	**Low discrimination**						**0011771**
					PSH		
Candida famata4		61.64	0.38	INO 1	1		
Cryptococcus albidus		28.80	0.38		1		
Candida pelliculosa		9.56	0.20		99		
0011772	**Good identification**						**0011772**
Cryptococcus albidus		100.0	0.48	PRO 90			
0011773	**Good identification**						**0011773**
Cryptococcus albidus		100.0	0.41	PRO 90			
0011774	**Low discrimination**						**0011774**
					PSH		
Cryptococcus albidus		74.73	0.51	PRO 90	1		
Candida magnoliae		22.72	0.24	XYL 90	1		
Candida kefyr		2.55	0.00		98		
0011775	**Low discrimination**						**0011775**
					PSH		
Cryptococcus albidus		70.04	0.45	PRO 90	1		
Candida pelliculosa		24.38	0.27	XYL 90	99		
Candida famata4		5.59	0.19		1		
0011776	**Low discrimination**						**0011776**
					PSH		
Cryptococcus albidus		88.58	0.55	PRO 90	1		
Candida kefyr		11.42	0.14	XYL 90	98		
0011777	**Good identification**						**0011777**
Cryptococcus albidus		100.0	0.48	PRO 90			
0012101	**Good identification**						**0012101**
					PSH		
Candida famata4		96.75	0.46	CEL 92	1		
Candida krusei		3.25	-.09	SUC 92	99		
0012104	**Good identification**						**0012104**
					PSH		
Candida magnoliae		97.86	0.37	RHA 1	1		
Candida krusei		2.14	-.09		99		
0012110	**Low discrimination**						**0012110**
					PSH	HYP	
Candida magnoliae		87.03	0.38	RHA 1	1	1	
Candida krusei		10.04	0.06		99	2	
Geotrichum capitatum		1.19	-.09		1	99	

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
0012111	**Good identification**					**0012111**
Candida famata4		98.88	0.50	CEL 92		
Candida magnoliae		1.13	0.02	SUC 92		
0012114	**Good identification**					**0012114**
					PSH	
Candida magnoliae		98.64	0.43	RHA 1	1	
Candida kefyr		0.77	-.02		98	
Saccharomyces cerevisiae TRE-		0.59	-.04		19	
0012121	**Good identification**					**0012121**
Candida famata4		95.49	0.44	CEL 92		
Candida glabrata		4.51	-.09	SUC 92		
0012131	**Good identification**					**0012131**
Candida famata4		100.0	0.48	CEL 92		
0012140	**Good identification**					**0012140**
					PSH	
Candida magnoliae		95.92	0.44	RHA 1	1	
Candida famata4		3.16	0.29		1	
Candida krusei		0.91	-.09		99	
0012141	**Very good identification**					**0012141**
Candida famata4		98.73	0.65	CEL 92		
Saccharomyces cerevisiae TRE-		0.96	0.10			
Candida magnoliae		0.31	0.07			
0012144	**Low discrimination**					**0012144**
					PSH	
Candida magnoliae		83.83	0.48	RHA 1	1	
Saccharomyces cerevisiae TRE-		15.83	0.29		19	
Candida kefyr		0.34	-.02		98	
0012145	**Acceptable identification**					**0012145**
Saccharomyces cerevisiae TRE-		90.42	0.46	BGL 5		
Candida famata4		8.14	0.46	RHA 5		
Saccharomyces cerevisiae TRE+		0.91	0.10			
0012150	**Good identification**					**0012150**
					PSH	
Candida magnoliae		97.07	0.50	RHA 1	1	
Candida famata4		2.35	0.33		1	
Candida kefyr		0.33	-.02		98	
0012151	**Very good identification**					**0012151**
Candida famata4		98.62	0.69	CEL 92		
Saccharomyces cerevisiae TRE-		0.96	0.14			
Candida magnoliae		0.42	0.14			
0012154	**Low discrimination**					**0012154**
					PSH	
Candida magnoliae		75.62	0.55	RHA 1	1	
Candida kefyr		13.72	0.35		98	
Saccharomyces cerevisiae TRE-		10.47	0.33		19	
0012155	**Acceptable identification**					**0012155**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Saccharomyces cerevisiae TRE-		90.12	0.50	BGL 5		
Candida famata4		8.11	0.50	RHA 5		
Saccharomyces cerevisiae TRE+		0.91	0.14			
0012156	**Good identification**					**0012156**
					PSH	
Candida kefyr		95.98	0.48	RHA 8	98	
Candida magnoliae		3.89	0.30	XYL 96	1	
Saccharomyces cerevisiae TRE-		0.13	-.04		19	
0012161	**Very good identification**					**0012161**
Candida famata4		98.87	0.64	CEL 92		
Saccharomyces cerevisiae TRE+		1.13	0.10			
0012165	**Acceptable identification**					**0012165**
Saccharomyces cerevisiae TRE+		92.02	0.46	BGL 5		
Candida famata4		7.05	0.44	RHA 5		
Saccharomyces cerevisiae TRE-		0.93	0.10			
0012171	**Very good identification**					**0012171**
					PSH	
Candida famata4		98.77	0.68	CEL 92	1	
Saccharomyces cerevisiae TRE+		1.13	0.14		19	
Candida tropicalis		0.10	-.09		99	
0012175	**Acceptable identification**					**0012175**
Saccharomyces cerevisiae TRE+		92.02	0.50	BGL 5		
Candida famata4		7.05	0.48	RHA 5		
Saccharomyces cerevisiae TRE-		0.93	0.14			
0012441	**Good identification**					**0012441**
Candida famata4		100.0	0.48	GLU 99		
0012451	**Good identification**					**0012451**
Candida famata4		100.0	0.52	GLU 99		
0012461	**Good identification**					**0012461**
Candida famata4		100.0	0.47	GLU 99		
0012471	**Good identification**					**0012471**
Candida famata4		100.0	0.51	GLU 99		
0012500	**Low discrimination**					**0012500**
					PSH	
Candida norvegensis		75.92	0.38	PRO 96	99	
Candida norvegica		21.17	0.24	RHA 1	80	
Candida famata4		1.53	0.29		1	
0012501	**Very good identification**					**0012501**
					PSH	
Candida famata4		99.36	0.65	SUC 92	1	
Candida norvegensis		0.50	0.02		99	
Candida norvegica		0.14	-.12		80	
0012505	**Good identification**					**0012505**

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
	Candida famata4	100.0	0.46	SUC 92		
0012511	**Very good identification**					**0012511**
	Candida famata4	100.0	0.69	SUC 92		
0012515	**Good identification**					**0012515**
	Candida famata4	100.0	0.50	SUC 92		
0012521	**Very good identification**					**0012521**
	Candida famata4	100.0	0.64	SUC 92		
0012525	**Good identification**					**0012525**
	Candida famata4	100.0	0.44	SUC 92		
0012531	**Very good identification**					**0012531**
	Candida famata4	100.0	0.68	SUC 92		
0012535	**Good identification**					**0012535**
	Candida famata4	100.0	0.48	SUC 92		
0012540	**Low discrimination**					**0012540**
					PSH	
	Candida famata4	77.82	0.48	MAL 99	1	
	Candida magnoliae	17.84	0.24		1	
	Candida norvegensis	3.40	0.02		99	
0012541	**Very good identification**					**0012541**
	Candida famata4	100.0	0.84			
0012543	**Good identification**					**0012543**
	Candida famata4	100.0	0.48	LAC 1		
0012545	**Very good identification**					**0012545**
					PSH	
	Candida famata4	98.88	0.65	RAF 8	1	
	Saccharomyces cerevisiae TRE-	0.97	0.10		19	
	Candida pelliculosa	0.15	0.11		99	
0012550	**Low discrimination**					**0012550**
					PSH	
	Candida famata4	75.36	0.52	MAL 99	1	
	Candida magnoliae	23.56	0.31		1	
	Candida kefyr	1.08	0.00		98	
0012551	**Very good identification**					**0012551**
	Candida famata4	100.0	0.88			
0012553	**Good identification**					**0012553**
	Candida famata4	100.0	0.52	LAC 1		
0012554	**Low discrimination**					**0012554**
					PSH	
	Candida kefyr	67.76	0.36	RHA 8	98	
	Candida magnoliae	27.66	0.36	XYL 96	1	
	Candida famata4	4.14	0.33		1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0012555	**Very good identification**					**0012555**
					PSH	
Candida famata4		98.87	0.69	RAF 8	1	
Saccharomyces cerevisiae TRE-		0.97	0.14		19	
Candida kefyr		0.17	0.00		98	
0012556	**Good identification**					**0012556**
					PSH	
Candida kefyr		99.70	0.49	RHA 8	98	
Candida magnoliae		0.30	0.10	XYL 96	1	
0012560	**Good identification**					**0012560**
Candida famata4		96.07	0.47	MAL 99		
Candida magnoliae		2.25	0.05			
Cryptococcus albidus		1.69	0.21			
0012561	**Very good identification**					**0012561**
					PSH	
Candida famata4		99.99	0.83		1	
Candida pelliculosa		0.01	0.10		99	
0012563	**Good identification**					**0012563**
Candida famata4		100.0	0.47	LAC 1		
0012565	**Very good identification**					**0012565**
					PSH	
Candida famata4		98.29	0.64	RAF 8	1	
Saccharomyces cerevisiae TRE+		1.13	0.10		19	
Candida pelliculosa		0.38	0.17		99	
0012570	**Good identification**					**0012570**
Candida famata4		95.91	0.51	MAL 99		
Candida magnoliae		3.06	0.11			
Cryptococcus albidus		1.03	0.21			
0012571	**Very good identification**					**0012571**
					PSH	
Candida famata4		99.99	0.87		1	
Candida tropicalis		0.01	-.06		99	
0012573	**Good identification**					**0012573**
Candida famata4		100.0	0.51	LAC 1		
0012575	**Very good identification**					**0012575**
					PSH	
Candida famata4		98.56	0.68	RAF 8	1	
Saccharomyces cerevisiae TRE+		1.13	0.14		19	
Candida pelliculosa		0.18	0.15		99	
0012741	**Good identification**					**0012741**
Candida famata4		100.0	0.48	INO 1		
0012751	**Good identification**					**0012751**
Candida famata4		100.0	0.52	INO 1		
0012761	**Good identification**					**0012761**
Candida famata4		100.0	0.47	INO 1		

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
0012771	**Good identification**					**0012771**
Candida famata4		100.0	0.51	INO 1		
0013100	**Low discrimination**					**0013100**
					PSH	
Candida magnoliae		43.31	0.40	RHA 1	1	
Candida norvegica		31.20	0.24		80	
Candida norvegensis		24.84	0.26		99	
0013104	**Good identification**					**0013104**
Candida magnoliae		99.61	0.45	RHA 1		
Candida norvegica		0.39	-.12			
0013110	**Good identification**					**0013110**
Candida magnoliae		99.67	0.46	RHA 1		
Candida norvegica		0.33	-.12			
0013111	**Low discrimination**					**0013111**
Candida famata4		85.15	0.36	CEL 92		
Candida magnoliae		14.85	0.10	SUC 92		
0013114	**Good identification**					**0013114**
					PSH	
Candida magnoliae		99.36	0.51	RHA 1	1	
Candida kefyr		0.64	0.05		98	
0013140	**Good identification**					**0013140**
Candida magnoliae		99.62	0.51	RHA 1		
Candida famata4		0.21	0.15			
Candida norvegica		0.17	-.12			
0013141	**Good identification**					**0013141**
Candida famata4		95.48	0.51	CEL 92		
Candida magnoliae		4.52	0.15			
0013144	**Very good identification**					**0013144**
					PSH	
Candida magnoliae		99.55	0.56	RHA 1	1	
Candida kefyr		0.33	0.05		98	
Cryptococcus albidus		0.11	0.21		1	
0013150	**Very good identification**					**0013150**
					PSH	
Candida magnoliae		99.56	0.58	RHA 1	1	
Candida kefyr		0.28	0.05		98	
Candida famata4		0.16	0.19		1	
0013151	**Acceptable identification**					**0013151**
Candida famata4		93.93	0.55	CEL 92		
Candida magnoliae		6.07	0.22			
0013154	**Low discrimination**					**0013154**
					PSH	
Candida magnoliae		86.93	0.63	RHA 1	1	
Candida kefyr		12.99	0.41		98	
Cryptococcus albidus		0.04	0.21		1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0013156	**Good identification**					**0013156**
					PSH	
Candida kefyr		95.23	0.55	RHA 8	98	
Candida magnoliae		4.69	0.38	XYL 96	1	
Cryptococcus albidus		0.09	0.24		1	
0013161	**Good identification**					**0013161**
					PSH	
Candida famata4		96.59	0.50	CEL 92	1	
Cryptococcus albidus		1.84	0.25		1	
Candida pelliculosa		1.57	0.14		99	
0013164	**Low discrimination**					**0013164**
Candida magnoliae		89.53	0.37	RHA 1		
Cryptococcus albidus		10.47	0.38	TRE 8		
0013166	**Low discrimination**					**0013166**
Cryptococcus albidus		80.80	0.41	PRO 90		
Candida magnoliae		19.20	0.12	XYL 90		
0013170	**Acceptable identification**					**0013170**
Candida magnoliae		94.58	0.38	RHA 1		
Cryptococcus albidus		3.95	0.31	TRE 8		
Candida famata4		1.46	0.18			
0013171	**Good identification**					**0013171**
					PSH	
Candida famata4		97.45	0.54	CEL 92	1	
Cryptococcus albidus		1.14	0.25		1	
Candida pelliculosa		0.76	0.13		99	
0013174	**Low discrimination**					**0013174**
					PSH	
Candida magnoliae		88.49	0.43	RHA 1	1	
Candida kefyr		6.34	0.16	TRE 8	98	
Cryptococcus albidus		4.65	0.38		1	
0013364	**Acceptable identification**					**0013364**
Cryptococcus albidus		92.05	0.38	PRO 90		
Candida magnoliae		7.95	0.01	XYL 90		
0013366	**Good identification**					**0013366**
Cryptococcus albidus		100.0	0.41	PRO 90		
0013374	**Low discrimination**					**0013374**
Cryptococcus albidus		83.87	0.38	PRO 90		
Candida magnoliae		16.13	0.07	XYL 90		
0013376	**Good identification**					**0013376**
Cryptococcus albidus		100.0	0.41	PRO 90		
0013451	**Good identification**					**0013451**
Candida famata4		100.0	0.38	GLU 99		
0013471	**Good identification**					**0013471**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		100.0	0.37	GLU 99		
0013500	**Very good identification**					**0013500**
					PSH	
Candida norvegica		96.10	0.61	RHA 1	80	
Candida norvegensis		3.77	0.39		99	
Candida magnoliae		0.12	0.21		1	
0013501	**Low discrimination**					**0013501**
					PSH	
Candida famata4		54.83	0.51	SUC 92	1	
Candida norvegica		43.47	0.24		80	
Candida norvegensis		1.71	0.03		99	
0013511	**Good identification**					**0013511**
Candida famata4		99.51	0.55	SUC 92		
Candida norvegica		0.49	-.12			
0013515	**Good identification**					**0013515**
Candida famata4		100.0	0.36	SUC 92		
0013521	**Good identification**					**0013521**
Candida famata4		99.07	0.50	SUC 92		
Candida norvegica		0.93	-.12			
0013531	**Good identification**					**0013531**
Candida famata4		100.0	0.54	SUC 92		
0013541	**Very good identification**					**0013541**
					PSH	
Candida famata4		99.78	0.70		1	
Candida pelliculosa		0.15	0.16		99	
Candida norvegica		0.07	-.12		80	
0013544	**Acceptable identification**					**0013544**
					PSH	
Candida magnoliae		90.95	0.37	RHA 1	1	
Candida kefyr		4.12	0.06	CEL 8	98	
Cryptococcus albidus		2.76	0.27		1	
0013545	**Acceptable identification**					**0013545**
					PSH	
Candida famata4		94.29	0.51	RAF 8	1	
Candida pelliculosa		4.06	0.23		99	
Cryptococcus albidus		0.93	0.21		1	
0013550	**Low discrimination**					**0013550**
					PSH	
Candida magnoliae		78.97	0.38	RHA 1	1	
Candida famata4		16.49	0.38	CEL 8	1	
Candida kefyr		2.99	0.06		98	
0013551	**Very good identification**					**0013551**
					PSH	
Candida famata4		99.88	0.74		1	
Candida pelliculosa		0.07	0.14		99	
Candida magnoliae		0.05	0.02		1	
0013553	**Good identification**					**0013553**

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
Candida famata4		100.0	0.38	LAC 1		
0013554	**Low discrimination**					**0013554**
					PSH	
Candida kefyr		66.34	0.42	RHA 8	98	
Candida magnoliae		32.89	0.43	XYL 96	1	
Cryptococcus albidus		0.45	0.27		1	
0013555	**Acceptable identification**					**0013555**
					PSH	
Candida famata4		94.49	0.55	RAF 8	1	
Candida kefyr		1.99	0.06		98	
Candida pelliculosa		1.96	0.22		99	
0013556	**Very good identification**					**0013556**
					PSH	
Candida kefyr		99.46	0.56	RHA 8	98	
Candida magnoliae		0.36	0.18	XYL 96	1	
Cryptococcus albidus		0.18	0.31		1	
0013561	**Very good identification**					**0013561**
					PSH	
Candida famata4		99.24	0.69		1	
Cryptococcus albidus		0.38	0.31		1	
Candida pelliculosa		0.38	0.22		99	
0013562	**Good identification**					**0013562**
Cryptococcus albidus		100.0	0.41	PRO 90		
0013564	**Low discrimination**					**0013564**
Cryptococcus albidus		73.51	0.45	PRO 90		
Candida magnoliae		23.43	0.18	XYL 90		
Candida famata4		3.06	0.14			
0013565	**Low discrimination**					**0013565**
					PSH	
Candida famata4		82.55	0.50	RAF 8	1	
Candida pelliculosa		8.87	0.29		99	
Cryptococcus albidus		8.58	0.38		1	
0013566	**Good identification**					**0013566**
					PSH	
Cryptococcus albidus		97.45	0.48	PRO 90	1	
Candida kefyr		2.55	-.06	XYL 90	98	
0013567	**Acceptable identification**					**0013567**
Cryptococcus albidus		93.92	0.41	PRO 90		
Candida famata4		6.08	0.14	XYL 90		
0013570	**Low discrimination**					**0013570**
Candida famata4		49.08	0.37	MAL 99		
Cryptococcus albidus		26.92	0.38			
Candida magnoliae		24.00	0.19			
0013571	**Very good identification**					**0013571**
					PSH	
Candida famata4		99.58	0.73		1	
Cryptococcus albidus		0.24	0.31		1	
Candida pelliculosa		0.18	0.20		99	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0013572	**Acceptable identification**					**0013572**
					PSH	
Cryptococcus albidus		94.25	0.41	PRO 90	1	
Candida kefyr		5.75	-.06	XYL 90	98	
0013573	**Low discrimination**					**0013573**
Candida famata4		73.93	0.37	LAC 1		
Cryptococcus albidus		26.07	0.34			
0013574	**Low discrimination**					**0013574**
					PSH	
Cryptococcus albidus		40.60	0.45	PRO 90	1	
Candida magnoliae		28.81	0.24	XYL 90	1	
Candida kefyr		27.84	0.17		98	
0013575	**Low discrimination**					**0013575**
					PSH	
Candida famata4		89.65	0.54	RAF 8	1	
Cryptococcus albidus		5.71	0.38		1	
Candida pelliculosa		4.64	0.27		99	
0013577	**Low discrimination**					**0013577**
					PSH	
Cryptococcus albidus		78.23	0.41	PRO 90	1	
Candida intermedia		8.72	-.03	XYL 90	98	
Candida famata4		8.27	0.18		1	
0013751	**Good identification**					**0013751**
Candida famata4		100.0	0.38	INO 1		
0013760	**Good identification**					**0013760**
Cryptococcus albidus		100.0	0.38	PRO 90		
0013762	**Good identification**					**0013762**
Cryptococcus albidus		100.0	0.41	PRO 90		
0013764	**Good identification**					**0013764**
Cryptococcus albidus		100.0	0.45	PRO 90		
0013765	**Low discrimination**					**0013765**
					PSH	
Cryptococcus albidus		82.51	0.38	PRO 90	1	
Candida pelliculosa		9.48	0.12	XYL 90	99	
Candida famata4		8.02	0.14		1	
0013766	**Good identification**					**0013766**
Cryptococcus albidus		100.0	0.48	PRO 90		
0013767	**Good identification**					**0013767**
Cryptococcus albidus		100.0	0.41	PRO 90		
0013770	**Good identification**					**0013770**
Cryptococcus albidus		100.0	0.38	PRO 90		
0013771	**Low discrimination**					**0013771**
Candida famata4		80.97	0.37	INO 1		

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		19.03	0.31				
0013772	**Good identification**						**0013772**
Cryptococcus albidus		100.0	0.41	PRO 90			
0013774	**Good identification**						**0013774**
Cryptococcus albidus		100.0	0.45	PRO 90			
0013775	**Low discrimination**						**0013775**
					PSH		
Cryptococcus albidus		80.08	0.38	PRO 90	1		
Candida famata4		12.69	0.18	XYL 90	1		
Candida pelliculosa		7.23	0.10		99		
0013776	**Good identification**						**0013776**
					PSH		
Cryptococcus albidus		97.45	0.48	PRO 90	1		
Candida kefyr		2.55	-.06	XYL 90	98		
0013777	**Good identification**						**0013777**
Cryptococcus albidus		100.0	0.41	PRO 90			
0014054	**Good identification**						**0014054**
					PSH		
Candida kefyr		97.23	0.43	GLU 99	98		
Candida magnoliae		1.94	0.19		1		
Saccharomyces cerevisiae TRE-		0.83	0.05		19		
0014056	**Very good identification**						**0014056**
Candida kefyr		100.0	0.56	GLU 99			
0014100	**Low discrimination**						**0014100**
Candida norvegensis		51.03	0.44	PRO 96			
Candida lambica		15.96	0.28	XYL 9			
Candida krusei		14.65	0.28				
0014104	**Low discrimination**						**0014104**
					PSH		
Candida magnoliae		82.55	0.37	XYL 1	1		
Candida norvegensis		6.29	0.07		99		
Candida kefyr		4.00	0.06		98		
0014110	**Low discrimination**						**0014110**
					HYP	PSH	
Geotrichum candidum		89.57	0.55	PHE 99	99	1	
Candida rugosa / pararugosa		4.76	0.28		1	99	
Candida magnoliae		4.35	0.38		1	1	
0014111	**Low discrimination**						**0014111**
					GET	HYP	
Candida africana		89.42	0.40	PRO 99	99	1	
Geotrichum candidum		4.90	0.18		1	99	
Candida famata4		4.33	0.37		1	1	
0014114	**Low discrimination**						**0014114**
					HYP	PSH	
Candida kefyr		65.49	0.43	SUC 99	1	98	
Candida magnoliae		30.37	0.43		1	1	
Geotrichum candidum		3.40	0.18		99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0014116	**Very good identification**						**0014116**
					PSH		
Candida kefyr		99.66	0.56	SUC 99	98		
Candida magnoliae		0.34	0.18		1		
0014131	**Low discrimination**						**0014131**
					PSH	GET	
Candida africana		67.66	0.35	PRO 99	1	99	
Candida tropicalis		27.38	0.28		99	3	
Candida famata4		4.96	0.36		1	1	
0014140	**Acceptable identification**						**0014140**
					PSH		
Candida magnoliae		90.53	0.44	XYL 1	1		
Candida norvegensis		3.01	0.07		99		
Candida kefyr		1.91	0.06		98		
0014141	**Low discrimination**						**0014141**
					GET		
Candida famata4		73.52	0.53	CEL 92	1		
Saccharomyces cerevisiae TRE-		10.72	0.19		1		
Candida africana		9.91	0.16		99		
0014144	**Low discrimination**						**0014144**
					PSH		
Candida kefyr		41.29	0.43	GAL 99	98		
Candida magnoliae		36.67	0.48		1		
Saccharomyces cerevisiae TRE-		21.42	0.38		19		
0014145	**Good identification**						**0014145**
Saccharomyces cerevisiae TRE-		97.03	0.55	BGL 5			
Saccharomyces cerevisiae TRE+		0.98	0.19	XYL 14			
Candida pelliculosa		0.95	0.34				
0014146	**Very good identification**						**0014146**
					PSH		
Candida kefyr		99.10	0.56	GAL 99	98		
Candida magnoliae		0.65	0.23		1		
Cryptococcus albidus		0.17	0.31		1		
0014150	**Low discrimination**						**0014150**
					HYP	PSH	
Candida magnoliae		48.79	0.50	XYL 1	1	1	
Candida kefyr		45.84	0.43		1	98	
Geotrichum candidum		2.38	0.18		99	1	
0014151	**Low discrimination**						**0014151**
					PSH	GET	
Candida africana		83.45	0.52	PRO 99	1	99	
Candida famata4		10.20	0.56		1	1	
Candida tropicalis		4.17	0.28		99	3	
0014152	**Very good identification**						**0014152**
					PSH		
Candida kefyr		99.15	0.56	RAF 99	98		
Candida magnoliae		0.78	0.25		1		
Cryptococcus albidus		0.07	0.24		1		
0014154	**Very good identification**						**0014154**
					PSH		
Candida kefyr		97.21	0.79		98		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida magnoliae		1.94	0.55		1		
Saccharomyces cerevisiae TRE-		0.83	0.41		19		
0014155	**Low discrimination**						**0014155**
Saccharomyces cerevisiae TRE-		86.12	0.59	BGL 5			
Candida kefyr		11.31	0.43	XYL 14			
Saccharomyces cerevisiae TRE+		0.87	0.23				
0014156	**Excellent identification**						**0014156**
					PSH		
Candida kefyr		99.98	0.92		98		
Candida magnoliae		0.02	0.30		1		
Cryptococcus albidus		0.00	0.31		1		
0014157	**Very good identification**						**0014157**
					PSH		
Candida kefyr		98.59	0.56	MAL 1	98		
Saccharomyces cerevisiae TRE-		1.34	0.23		19		
Cryptococcus albidus		0.07	0.24		1		
0014161	**Low discrimination**						**0014161**
					PSH		
Candida famata4		61.27	0.51	CEL 92	1		
Candida tropicalis		11.62	0.16		99		
Saccharomyces cerevisiae TRE+		10.48	0.19		19		
0014162	**Acceptable identification**						**0014162**
					PSH		
Cryptococcus albidus		93.89	0.41	PRO 90	1		
Candida kefyr		6.12	-.05	GEN 90	98		
0014164	**Low discrimination**						**0014164**
Saccharomyces cerevisiae TRE+		73.36	0.38	BGL 5			
Candida magnoliae		10.92	0.29	XYL 14			
Cryptococcus albidus		8.05	0.45	MAL 90			
0014165	**Good identification**						**0014165**
Saccharomyces cerevisiae TRE+		96.03	0.55	BGL 5			
Candida pelliculosa		2.01	0.40	XYL 14			
Saccharomyces cerevisiae TRE-		0.97	0.19				
0014171	**Low discrimination**						**0014171**
					PSH	GET	
Candida tropicalis		63.22	0.53	AGL 96	99	3	
Candida africana		29.66	0.47	PHE 92	1	99	
Candida famata4		5.49	0.55		1	1	
0014174	**Low discrimination**						**0014174**
					PSH		
Candida kefyr		79.11	0.54	TRE 4	98		
Saccharomyces cerevisiae TRE+		16.23	0.41		19		
Candida magnoliae		3.30	0.36		1		
0014175	**Very good identification**						**0014175**
Saccharomyces cerevisiae TRE+		95.78	0.59	BGL 5			
Saccharomyces cerevisiae TRE-		0.97	0.23	XYL 14			
Candida pelliculosa		0.96	0.38				
0014176	**Very good identification**						**0014176**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Candida kefyr		99.57	0.67	TRE 4	98	
Cryptococcus albidus		0.36	0.48		1	
Saccharomyces cerevisiae TRE+		0.04	0.05		19	
0014354	**Good identification**					**0014354**
					PSH	
Candida kefyr		96.63	0.43	INO 1	98	
Candida magnoliae		1.93	0.19		1	
Saccharomyces cerevisiae TRE-		0.83	0.05		19	
0014356	**Very good identification**					**0014356**
					PSH	
Candida kefyr		99.83	0.56	INO 1	98	
Cryptococcus albidus		0.17	0.31		1	
0014360	**Good identification**					**0014360**
Cryptococcus albidus		100.0	0.38	PRO 90		
0014362	**Good identification**					**0014362**
Cryptococcus albidus		100.0	0.41	PRO 90		
0014364	**Acceptable identification**					**0014364**
Cryptococcus albidus		91.58	0.45	PRO 90		
Saccharomyces cerevisiae TRE+		8.43	0.01	GEN 90		
0014366	**Good identification**					**0014366**
					PSH	
Cryptococcus albidus		97.29	0.48	PRO 90	1	
Candida kefyr		2.72	-.05	GEN 90	98	
0014367	**Good identification**					**0014367**
Cryptococcus albidus		100.0	0.41	PRO 90		
0014370	**Good identification**					**0014370**
Cryptococcus albidus		100.0	0.38	PRO 90		
0014372	**Acceptable identification**					**0014372**
					PSH	
Cryptococcus albidus		93.89	0.41	PRO 90	1	
Candida kefyr		6.12	-.05	GEN 90	98	
0014374	**Low discrimination**					**0014374**
					PSH	
Cryptococcus albidus		53.14	0.45	PRO 90	1	
Candida kefyr		38.88	0.18	GEN 90	98	
Saccharomyces cerevisiae TRE+		7.98	0.05		19	
0014377	**Acceptable identification**					**0014377**
					PSH	
Cryptococcus albidus		93.89	0.41	PRO 90	1	
Candida kefyr		6.12	-.05	GEN 90	98	
0014441	**Good identification**					**0014441**
Candida famata4		100.0	0.36	GLU 99		
0014451	**Acceptable identification**					**0014451**
					PSH	
Candida famata4		94.94	0.39	GLU 99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida tropicalis		5.06	-.06		99		
0014454	**Good identification**						**0014454**
Candida kefyr		100.0	0.44	GLU 99			
0014456	**Very good identification**						**0014456**
Candida kefyr		100.0	0.58	GLU 99			
0014500	**Low discrimination**						**0014500**
					PSH		
Candida norvegica		80.83	0.64	GEN 99	80		
Candida norvegensis		19.12	0.56		99		
Candida magnoliae		0.02	0.13		1		
0014511	**Very good identification**						**0014511**
					PSH	GET	
Candida famata4		95.24	0.56	SUC 92	1	1	
Candida tropicalis		2.43	0.06		99	3	
Candida africana		1.73	0.04		1	99	
0014514	**Good identification**						**0014514**
					PSH		
Candida kefyr		96.42	0.44	SUC 99	98		
Candida magnoliae		3.31	0.24		1		
Candida norvegica		0.27	-.09		80		
0014515	**Low discrimination**						**0014515**
					PSH		
Candida famata4		79.47	0.37	SUC 92	1		
Candida kefyr		20.53	0.08	RAF 8	98		
0014516	**Very good identification**						**0014516**
Candida kefyr		100.0	0.58	SUC 99			
0014521	**Good identification**						**0014521**
					PSH		
Candida famata4		97.67	0.51	SUC 92	1		
Candida norvegica		1.17	-.09		80		
Candida tropicalis		1.16	-.06		99		
0014531	**Low discrimination**						**0014531**
					PSH	GET	
Candida famata4		57.75	0.55	SUC 92	1	1	
Candida tropicalis		41.56	0.31		99	3	
Candida africana		0.69	-.01		1	99	
0014535	**Low discrimination**						**0014535**
					PSH		
Candida famata4		87.94	0.36	SUC 92	1		
Candida tropicalis		7.35	-.06	RAF 8	99		
Candida pelliculosa		4.71	0.10		99		
0014541	**Very good identification**						**0014541**
					PSH		
Candida famata4		98.41	0.72		1		
Candida pelliculosa		1.34	0.35		99		
Candida tropicalis		0.09	-.06		99		
0014543	**Acceptable identification**						**0014543**
Candida famata4		90.23	0.36	LAC 1			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		9.77	0.24				
0014544	**Acceptable identification**						**0014544**
					PSH		
Candida kefyr		91.21	0.44	GAL 99	98		
Candida magnoliae		6.00	0.29		1		
Cryptococcus albidus		1.15	0.34		1		
0014545	**Low discrimination**						**0014545**
					PSH		
Candida famata4		60.48	0.53	RAF 8	1		
Candida pelliculosa		23.18	0.42		99		
Saccharomyces cerevisiae TRE-		8.82	0.19		19		
0014546	**Very good identification**						**0014546**
					PSH		
Candida kefyr		99.62	0.58	GAL 99	98		
Cryptococcus albidus		0.33	0.37		1		
Candida magnoliae		0.05	0.04		1		
0014550	**Low discrimination**						**0014550**
					PSH		
Candida kefyr		87.37	0.44	RAF 99	98		
Candida magnoliae		6.89	0.31		1		
Candida famata4		4.56	0.39		1		
0014551	**Good identification**						**0014551**
					PSH	GET	
Candida famata4		93.51	0.76		1	1	
Candida tropicalis		4.98	0.31		99	3	
Candida africana		0.67	0.16		1	99	
0014552	**Very good identification**						**0014552**
					PSH		
Candida kefyr		99.80	0.58	RAF 99	98		
Cryptococcus albidus		0.14	0.31		1		
Candida magnoliae		0.06	0.06		1		
0014554	**Very good identification**						**0014554**
					PSH		
Candida kefyr		99.82	0.80		98		
Candida magnoliae		0.15	0.36		1		
Cryptococcus albidus		0.01	0.34		1		
0014555	**Low discrimination**						**0014555**
					PSH		
Candida kefyr		62.25	0.44	MAL 1	98		
Candida famata4		27.99	0.56		1		
Candida pelliculosa		5.17	0.40		99		
0014556	**Excellent identification**						**0014556**
					PSH		
Candida kefyr		100.0	0.94		98		
Cryptococcus albidus		0.00	0.37		1		
Candida magnoliae		0.00	0.10		1		
0014557	**Very good identification**						**0014557**
					PSH		
Candida kefyr		99.78	0.58	MAL 1	98		
Cryptococcus albidus		0.14	0.31		1		
Candida famata4		0.08	0.20		1		
0014560	**Low discrimination**						**0014560**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Cryptococcus albidus		54.76	0.45	PRO 90	1	
Candida famata4		30.79	0.34	GEN 90	1	
Candida pelliculosa		7.79	0.20		99	
0014561	**Good identification**					**0014561**
					PSH	
Candida famata4		93.77	0.70		1	
Candida pelliculosa		3.19	0.41		99	
Candida tropicalis		2.32	0.20		99	
0014562	**Good identification**					**0014562**
					PSH	
Cryptococcus albidus		96.83	0.48	PRO 90	1	
Candida kefyr		3.17	-.04	GEN 90	98	
0014563	**Low discrimination**					**0014563**
Cryptococcus albidus		53.35	0.41	PRO 90		
Candida famata4		46.65	0.34	GEN 90		
0014564	**Low discrimination**					**0014564**
					PSH	
Cryptococcus albidus		61.42	0.51	PRO 90	1	
Candida kefyr		22.61	0.19	GEN 90	98	
Candida pelliculosa		9.17	0.27		99	
0014565	**Low discrimination**					**0014565**
					PSH	
Candida famata4		37.67	0.51	RAF 8	1	
Candida pelliculosa		36.03	0.48		99	
Candida utilis		12.07	0.17		99	
0014567	**Acceptable identification**					**0014567**
					PSH	
Cryptococcus albidus		91.20	0.48	PRO 90	1	
Candida kefyr		2.99	-.04	GEN 90	98	
Candida famata4		2.97	0.15		1	
0014571	**Low discrimination**					**0014571**
					PSH	
Candida tropicalis		59.41	0.56	AGL 96	99	
Candida famata4		39.57	0.74	PHE 92	1	
Candida pelliculosa		0.65	0.39		99	
0014574	**Good identification**					**0014574**
					PSH	
Candida kefyr		96.48	0.55	TRE 4	98	
Cryptococcus albidus		2.65	0.51		1	
Candida pelliculosa		0.31	0.26		99	
0014575	**Low discrimination**					**0014575**
					PSH	
Candida famata4		48.98	0.55	RAF 8	1	
Candida pelliculosa		22.56	0.46		99	
Candida tropicalis		8.54	0.20		99	
0014576	**Very good identification**					**0014576**
					PSH	
Candida kefyr		99.28	0.69	TRE 4	98	
Cryptococcus albidus		0.72	0.55		1	
0014741	**Low discrimination**					**0014741**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Candida famata4		81.84	0.36	INO 1	1	
Candida pelliculosa		12.26	0.18		99	
Cryptococcus albidus		5.91	0.21		1	
0014751	**Low discrimination**					**0014751**
					PSH	
Candida famata4		85.50	0.39	INO 1	1	
Candida pelliculosa		6.17	0.16		99	
Candida tropicalis		4.56	-.06		99	
0014754	**Good identification**					**0014754**
					PSH	
Candida kefyr		98.76	0.44	INO 1	98	
Cryptococcus albidus		1.24	0.34		1	
0014756	**Very good identification**					**0014756**
					PSH	
Candida kefyr		99.67	0.58	INO 1	98	
Cryptococcus albidus		0.33	0.37		1	
0014760	**Good identification**					**0014760**
Cryptococcus albidus		100.0	0.45	PRO 90		
0014762	**Good identification**					**0014762**
Cryptococcus albidus		100.0	0.48	PRO 90		
0014763	**Good identification**					**0014763**
Cryptococcus albidus		100.0	0.41	PRO 90		
0014764	**Good identification**					**0014764**
					PSH	
Cryptococcus albidus		98.37	0.51	PRO 90	1	
Candida pelliculosa		1.63	0.10	GEN 90	99	
0014765	**Low discrimination**					**0014765**
					PSH	
Cryptococcus albidus		63.98	0.45	PRO 90	1	
Candida pelliculosa		32.90	0.31	GEN 90	99	
Candida famata4		3.13	0.15		1	
0014766	**Good identification**					**0014766**
					PSH	
Cryptococcus albidus		98.62	0.55	PRO 90	1	
Candida kefyr		1.39	-.04	GEN 90	98	
0014767	**Good identification**					**0014767**
Cryptococcus albidus		100.0	0.48	PRO 90		
0014770	**Good identification**					**0014770**
Cryptococcus albidus		100.0	0.45	PRO 90		
0014772	**Good identification**					**0014772**
					PSH	
Cryptococcus albidus		96.83	0.48	PRO 90	1	
Candida kefyr		3.17	-.04	GEN 90	98	
0014773	**Good identification**					**0014773**
Cryptococcus albidus		100.0	0.41	PRO 90		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0014774	**Low discrimination**					**0014774**
					PSH	
Cryptococcus albidus		73.10	0.51	PRO 90	1	
Candida kefyr		26.91	0.19	GEN 90	98	
0014775	**Low discrimination**					**0014775**
					PSH	
Cryptococcus albidus		67.40	0.45	PRO 90	1	
Candida pelliculosa		27.23	0.29	GEN 90	99	
Candida famata4		5.38	0.19		1	
0014777	**Good identification**					**0014777**
					PSH	
Cryptococcus albidus		96.83	0.48	PRO 90	1	
Candida kefyr		3.17	-.04	GEN 90	98	
0015054	**Good identification**					**0015054**
					PSH	
Candida kefyr		97.63	0.49	GLU 99	98	
Candida magnoliae		2.37	0.26		1	
0015056	**Very good identification**					**0015056**
					PSH	
Candida kefyr		99.98	0.63	GLU 99	98	
Candida magnoliae		0.02	0.01		1	
0015076	**Good identification**					**0015076**
					PSH	
Candida kefyr		98.54	0.38	GLU 99	98	
Cryptococcus albidus		1.46	0.29	TRE 4	1	
0015100	**Good identification**					**0015100**
					PSH	
Candida norvegica		94.15	0.64	CEL 99	80	
Candida norvegensis		4.94	0.44		99	
Candida magnoliae		0.88	0.40		1	
0015104	**Low discrimination**					**0015104**
					PSH	
Candida magnoliae		60.52	0.45	XYL 1	1	
Candida norvegica		35.22	0.28		80	
Candida kefyr		2.42	0.13		98	
0015110	**Low discrimination**					**0015110**
					HYP	
Candida magnoliae		61.53	0.46	XYL 1	1	
Candida norvegica		29.87	0.28		1	
Geotrichum candidum		4.73	0.18		99	
0015114	**Low discrimination**					**0015114**
					PSH	
Candida kefyr		63.91	0.49	SUC 99	98	
Candida magnoliae		35.99	0.51		1	
Candida norvegica		0.10	-.09		80	
0015116	**Very good identification**					**0015116**
					PSH	
Candida kefyr		99.59	0.63	SUC 99	98	
Candida magnoliae		0.41	0.26		1	
0015136	**Good identification**					**0015136**
					PSH	
Candida kefyr		97.71	0.38	TRE 4	98	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		1.44	0.29	SUC 99	1		
Candida magnoliae		0.84	0.07		1		
0015140	**Low discrimination**						**0015140**
Candida magnoliae		76.43	0.51	XYL 1			
Candida norvegica		19.37	0.28				
Cryptococcus albidus		1.44	0.38				
0015141	**Low discrimination**						**0015141**
					PSH		
Candida pelliculosa		52.15	0.40	PHE 99	99		
Candida famata4		32.55	0.39		1		
Candida magnoliae		7.45	0.15		1		
0015144	**Low discrimination**						**0015144**
					PSH		
Candida magnoliae		50.99	0.56	XYL 1	1		
Candida kefyr		47.27	0.49		98		
Cryptococcus albidus		1.21	0.45		1		
0015145	**Low discrimination**						**0015145**
					PSH		
Candida pelliculosa		60.65	0.47	PHE 99	99		
Saccharomyces cerevisiae TRE-		12.77	0.19		19		
Cryptococcus albidus		6.61	0.38		1		
0015146	**Very good identification**						**0015146**
					PSH		
Candida kefyr		98.55	0.63	GAL 99	98		
Candida magnoliae		0.78	0.31		1		
Cryptococcus albidus		0.67	0.48		1		
0015150	**Low discrimination**						**0015150**
					PSH		
Candida magnoliae		56.02	0.58	XYL 1	1		
Candida kefyr		43.33	0.49		98		
Cryptococcus albidus		0.48	0.38		1		
0015151	**Low discrimination**						**0015151**
					GET	PSH	
Candida famata4		32.19	0.43	CEL 92	1	1	
Candida pelliculosa		24.84	0.38		1	99	
Candida africana		15.07	0.16		99	1	
0015152	**Very good identification**						**0015152**
					PSH		
Candida kefyr		98.77	0.63	RAF 99	98		
Candida magnoliae		0.94	0.33		1		
Cryptococcus albidus		0.29	0.41		1		
0015154	**Very good identification**						**0015154**
					PSH		
Candida kefyr		97.60	0.85		98		
Candida magnoliae		2.37	0.63		1		
Cryptococcus albidus		0.03	0.45		1		
0015155	**Low discrimination**						**0015155**
Candida kefyr		86.77	0.49	MAL 1			
Candida pelliculosa		6.86	0.45				
Saccharomyces cerevisiae TRE-		3.00	0.23				

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0015156	**Excellent identification**					**0015156**
					PSH	
Candida kefyr		99.98	0.99		98	
Candida magnoliae		0.02	0.38		1	
Cryptococcus albidus		0.01	0.48		1	
0015157	**Very good identification**					**0015157**
					PSH	
Candida kefyr		99.69	0.63	MAL 1	98	
Cryptococcus albidus		0.29	0.41		1	
Candida magnoliae		0.02	0.01		1	
0015160	**Low discrimination**					**0015160**
					PSH	
Cryptococcus albidus		62.76	0.55	PRO 90	1	
Candida magnoliae		32.12	0.32		1	
Candida pelliculosa		4.18	0.25		99	
0015161	**Low discrimination**					**0015161**
					PSH	
Candida pelliculosa		56.89	0.45	PHE 99	99	
Cryptococcus albidus		27.55	0.49		1	
Candida famata4		14.23	0.38		1	
0015162	**Very good identification**					**0015162**
					PSH	
Cryptococcus albidus		97.06	0.58	PRO 90	1	
Candida kefyr		1.56	0.01		98	
Candida magnoliae		1.38	0.07		1	
0015163	**Good identification**					**0015163**
Cryptococcus albidus		100.0	0.52	PRO 90		
0015164	**Low discrimination**					**0015164**
					PSH	
Cryptococcus albidus		59.94	0.62	PRO 90	1	
Candida magnoliae		24.42	0.37		1	
Candida kefyr		10.85	0.24		98	
0015165	**Low discrimination**					**0015165**
					PSH	
Candida pelliculosa		56.84	0.53	PHE 99	99	
Cryptococcus albidus		26.23	0.55		1	
Candida utilis		10.54	0.17		99	
0015166	**Low discrimination**					**0015166**
					PSH	
Cryptococcus albidus		59.00	0.65	PRO 90	1	
Candida kefyr		40.33	0.38		98	
Candida magnoliae		0.67	0.12		1	
0015167	**Very good identification**					**0015167**
					PSH	
Cryptococcus albidus		97.02	0.58	PRO 90	1	
Candida kefyr		1.56	0.01		98	
Candida pelliculosa		1.42	0.16		99	
0015170	**Low discrimination**					**0015170**
					PSH	
Candida magnoliae		43.24	0.38	XYL 1	1	
Cryptococcus albidus		37.96	0.55	TRE 8	1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida kefyr		16.03	0.24		98	
0015172	**Low discrimination**					**0015172**
					PSH	
Candida kefyr		60.72	0.38	TRE 4	98	
Cryptococcus albidus		38.07	0.58	RAF 99	1	
Candida magnoliae		1.21	0.13		1	
0015173	**Acceptable identification**					**0015173**
					PSH	
Cryptococcus albidus		93.48	0.52	PRO 90	1	
Candida kefyr		3.51	0.01		98	
Candida tropicalis		3.01	-.03		99	
0015174	**Good identification**					**0015174**
					PSH	
Candida kefyr		90.06	0.60	TRE 4	98	
Cryptococcus albidus		5.03	0.62		1	
Candida magnoliae		4.56	0.43		1	
0015175	**Low discrimination**					**0015175**
					PSH	
Candida pelliculosa		47.98	0.51	PHE 99	99	
Cryptococcus albidus		28.18	0.55		1	
Candida kefyr		11.90	0.24		98	
0015176	**Very good identification**					**0015176**
					PSH	
Candida kefyr		98.51	0.74	TRE 4	98	
Cryptococcus albidus		1.46	0.65		1	
Candida magnoliae		0.04	0.18		1	
0015177	**Low discrimination**					**0015177**
					PSH	
Candida kefyr		61.19	0.38	TRE 4	98	
Cryptococcus albidus		38.37	0.58	MAL 1	1	
Candida pelliculosa		0.44	0.14		99	
0015340	**Low discrimination**					**0015340**
Cryptococcus albidus		59.86	0.38	PRO 90		
Candida magnoliae		32.03	0.15	TRE 90		
Candida norvegica		8.12	-.09			
0015342	**Good identification**					**0015342**
Cryptococcus albidus		100.0	0.41	PRO 90		
0015344	**Low discrimination**					**0015344**
					PSH	
Cryptococcus albidus		54.93	0.45	PRO 90	1	
Candida magnoliae		23.39	0.20	TRE 90	1	
Candida kefyr		21.68	0.13		98	
0015347	**Good identification**					**0015347**
Cryptococcus albidus		100.0	0.41	PRO 90		
0015354	**Good identification**					**0015354**
					PSH	
Candida kefyr		95.25	0.49	INO 1	98	
Cryptococcus albidus		2.44	0.45		1	
Candida magnoliae		2.31	0.26		1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0015355	**Low discrimination**					**0015355**
					PSH	
Cryptococcus albidus		36.74	0.38	PRO 90	1	
Candida kefyr		33.84	0.13	TRE 90	98	
Candida pelliculosa		29.43	0.27		99	
0015356	**Very good identification**					**0015356**
					PSH	
Candida kefyr		99.31	0.63	INO 1	98	
Cryptococcus albidus		0.67	0.48		1	
Candida magnoliae		0.02	0.01		1	
0015360	**Good identification**					**0015360**
Cryptococcus albidus		100.0	0.55	PRO 90		
0015361	**Low discrimination**					**0015361**
					PSH	
Cryptococcus albidus		81.34	0.49	PRO 90	1	
Candida pelliculosa		18.66	0.28		99	
0015362	**Very good identification**					**0015362**
Cryptococcus albidus		100.0	0.58	PRO 90		
0015363	**Good identification**					**0015363**
Cryptococcus albidus		100.0	0.52	PRO 90		
0015364	**Very good identification**					**0015364**
					PSH	
Cryptococcus albidus		98.83	0.62	PRO 90	1	
Candida pelliculosa		0.77	0.15		99	
Candida magnoliae		0.41	0.01		1	
0015365	**Low discrimination**					**0015365**
					PSH	
Cryptococcus albidus		80.60	0.55	PRO 90	1	
Candida pelliculosa		19.40	0.35		99	
0015366	**Very good identification**					**0015366**
					PSH	
Cryptococcus albidus		99.31	0.65	PRO 90	1	
Candida kefyr		0.69	0.01		98	
0015367	**Very good identification**					**0015367**
Cryptococcus albidus		100.0	0.58	PRO 90		
0015370	**Good identification**					**0015370**
Cryptococcus albidus		98.86	0.55	PRO 90		
Candida magnoliae		1.14	0.02			
0015371	**Low discrimination**					**0015371**
					PSH	
Cryptococcus albidus		81.40	0.49	PRO 90	1	
Candida pelliculosa		14.67	0.26		99	
Candida tropicalis		3.93	-.03		99	
0015372	**Very good identification**					**0015372**
					PSH	
Cryptococcus albidus		98.41	0.58	PRO 90	1	
Candida kefyr		1.59	0.01		98	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0015373	**Good identification**					**0015373**
Cryptococcus albidus		100.0	0.52	PRO 90		
0015374	**Low discrimination**					**0015374**
					PSH	
Cryptococcus albidus		83.60	0.62	PRO 90	1	
Candida kefyr		15.13	0.24		98	
Candida magnoliae		0.77	0.07		1	
0015375	**Low discrimination**					**0015375**
					PSH	
Cryptococcus albidus		84.09	0.55	PRO 90	1	
Candida pelliculosa		15.91	0.33		99	
0015376	**Low discrimination**					**0015376**
					PSH	
Cryptococcus albidus		59.40	0.65	PRO 90	1	
Candida kefyr		40.60	0.38		98	
0015377	**Very good identification**					**0015377**
					PSH	
Cryptococcus albidus		98.41	0.58	PRO 90	1	
Candida kefyr		1.59	0.01		98	
0015400	**Very good identification**					**0015400**
Candida norvegica		99.74	0.64	GLU 99		
Candida norvegensis		0.26	0.21			
0015454	**Good identification**					**0015454**
					PSH	
Candida kefyr		99.82	0.50	GLU 99	98	
Candida magnoliae		0.18	0.07		1	
0015456	**Very good identification**					**0015456**
					PSH	
Candida kefyr		99.99	0.64	GLU 99	98	
Cryptococcus albidus		0.01	0.18		1	
0015466	**Low discrimination**					**0015466**
					PSH	
Cryptococcus albidus		74.41	0.36	PRO 90	1	
Candida kefyr		25.59	0.03	GLU 99	98	
0015476	**Good identification**					**0015476**
					PSH	
Candida kefyr		97.15	0.39	GLU 99	98	
Cryptococcus albidus		2.85	0.36	TRE 4	1	
0015500	**Excellent identification**					**0015500**
					PSH	
Candida norvegica		99.74	1.00		80	
Candida norvegensis		0.26	0.57		99	
Candida magnoliae		0.00	0.21		1	
0015501	**Very good identification**					**0015501**
					PSH	
Candida norvegica		99.56	0.64	MAL 1	80	
Candida norvegensis		0.26	0.21		99	
Candida famata4		0.18	0.39		1	
0015502	**Very good identification**					**0015502**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida norvegica		99.74	0.64	LAC 1		
Candida norvegensis		0.26	0.21			
0015504	**Very good identification**					**0015504**
					PSH	
Candida norvegica		99.51	0.64	RAF 1	80	
Candida norvegensis		0.26	0.21		99	
Candida magnoliae		0.15	0.26		1	
0015510	**Very good identification**					**0015510**
					PSH	
Candida norvegica		99.48	0.64	GAL 1	80	
Candida norvegensis		0.26	0.21		99	
Candida magnoliae		0.18	0.27		1	
0015514	**Low discrimination**					**0015514**
					PSH	
Candida kefyr		85.68	0.50	SUC 99	98	
Candida norvegica		10.75	0.28		80	
Candida magnoliae		3.57	0.32		1	
0015516	**Very good identification**					**0015516**
					PSH	
Candida kefyr		99.93	0.64	SUC 99	98	
Candida magnoliae		0.03	0.07		1	
Candida norvegica		0.02	-.09		80	
0015520	**Very good identification**					**0015520**
					PSH	
Candida norvegica		99.72	0.64	TRE 1	80	
Candida norvegensis		0.26	0.21		99	
Cryptococcus albidus		0.02	0.26		1	
0015526	**Low discrimination**					**0015526**
					PSH	
Cryptococcus albidus		65.51	0.36	PRO 90	1	
Candida kefyr		22.53	0.03	SUC 99	98	
Candida norvegica		11.97	-.09		80	
0015531	**Low discrimination**					**0015531**
					PSH	
Candida famata4		67.71	0.41	SUC 92	1	
Candida tropicalis		24.01	0.12		99	
Candida pelliculosa		3.56	0.15		99	
0015536	**Good identification**					**0015536**
					PSH	
Candida kefyr		97.15	0.39	TRE 4	98	
Cryptococcus albidus		2.85	0.36	SUC 99	1	
0015540	**Very good identification**					**0015540**
					PSH	
Candida norvegica		99.07	0.64	SUC 1	80	
Candida magnoliae		0.34	0.32		1	
Candida norvegensis		0.26	0.21		99	
0015541	**Low discrimination**					**0015541**
					PSH	
Candida famata4		51.37	0.58		1	
Candida norvegica		25.64	0.28		80	
Candida pelliculosa		19.35	0.47		99	
0015543	**Low discrimination**					**0015543**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		74.64	0.41	PRO 90		
Candida famata4		13.52	0.22	TRE 90		
Candida norvegica		6.75	-.09			
0015544	**Low discrimination**					**0015544**
					PSH	
Candida kefyr		78.00	0.50	GAL 99	98	
Candida norvegica		9.78	0.28		80	
Candida magnoliae		6.23	0.37		1	
0015545	**Low discrimination**					**0015545**
					PSH	
Candida utilis		74.41	0.42	AGL 99	99	
Candida pelliculosa		20.62	0.54		99	
Cryptococcus albidus		1.94	0.45		1	
0015546	**Very good identification**					**0015546**
					PSH	
Candida kefyr		98.59	0.64	GAL 99	98	
Cryptococcus albidus		1.33	0.55		1	
Candida magnoliae		0.06	0.12		1	
0015550	**Low discrimination**					**0015550**
					PSH	
Candida kefyr		79.83	0.50	RAF 99	98	
Candida norvegica		10.01	0.28		80	
Candida magnoliae		7.65	0.38		1	
0015551	**Low discrimination**					**0015551**
					PSH	
Candida famata4		79.33	0.62		1	
Candida pelliculosa		14.39	0.45		99	
Candida tropicalis		2.08	0.12		99	
0015552	**Very good identification**					**0015552**
					PSH	
Candida kefyr		99.34	0.64	RAF 99	98	
Cryptococcus albidus		0.57	0.48		1	
Candida magnoliae		0.07	0.13		1	
0015554	**Very good identification**					**0015554**
					PSH	
Candida kefyr		99.75	0.86		98	
Candida magnoliae		0.18	0.43		1	
Cryptococcus albidus		0.05	0.51		1	
0015555	**Low discrimination**					**0015555**
					PSH	
Candida kefyr		80.02	0.50	MAL 1	98	
Candida pelliculosa		14.57	0.52		99	
Candida famata4		2.85	0.43		1	
0015556	**Excellent identification**					**0015556**
					PSH	
Candida kefyr		99.99	1.00		98	
Cryptococcus albidus		0.01	0.55		1	
Candida magnoliae		0.00	0.18		1	
0015557	**Very good identification**					**0015557**
					PSH	
Candida kefyr		99.39	0.64	MAL 1	98	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		0.57	0.48		1	
Candida pelliculosa		0.03	0.16		99	
0015560	**Low discrimination**					**0015560**
					PSH	
Cryptococcus albidus		57.25	0.62	PRO 90	1	
Candida norvegica		36.61	0.28		80	
Candida pelliculosa		4.42	0.33		99	
0015561	**Low discrimination**					**0015561**
					PSH	
Candida famata4		39.87	0.57		1	
Candida pelliculosa		37.46	0.53		99	
Cryptococcus albidus		15.66	0.55		1	
0015562	**Very good identification**					**0015562**
					PSH	
Cryptococcus albidus		98.77	0.65	PRO 90	1	
Candida kefyr		0.80	0.03		98	
Candida norvegica		0.43	-.09		80	
0015563	**Very good identification**					**0015563**
					PSH	
Cryptococcus albidus		96.78	0.58	PRO 90	1	
Candida famata4		1.66	0.21		1	
Candida pelliculosa		1.56	0.17		99	
0015564	**Low discrimination**					**0015564**
					PSH	
Cryptococcus albidus		79.13	0.69	PRO 90	1	
Candida kefyr		7.20	0.25		98	
Candida pelliculosa		6.41	0.40		99	
0015565	**Low discrimination**					**0015565**
					PSH	
Candida utilis		82.55	0.53	AGL 99	99	
Candida pelliculosa		12.15	0.60		99	
Cryptococcus albidus		4.84	0.62		1	
0015566	**Low discrimination**					**0015566**
					PSH	
Cryptococcus albidus		74.41	0.72	PRO 90	1	
Candida kefyr		25.59	0.39		98	
0015567	**Low discrimination**					**0015567**
					PSH	
Cryptococcus albidus		87.73	0.65	PRO 90	1	
Candida utilis		10.07	0.17		99	
Candida pelliculosa		1.48	0.24		99	
0015570	**Low discrimination**					**0015570**
					PSH	
Cryptococcus albidus		73.90	0.62	PRO 90	1	
Candida kefyr		15.70	0.25		98	
Candida pelliculosa		4.48	0.31		99	
0015571	**Low discrimination**					**0015571**
					PSH	
Candida famata4		41.10	0.61		1	
Candida tropicalis		30.41	0.37		99	
Candida pelliculosa		18.60	0.51		99	
0015572	**Low discrimination**					**0015572**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Cryptococcus albidus		55.48	0.65	PRO 90	1	
Candida kefyr		44.52	0.39		98	
0015573	**Good identification**					**0015573**
					PSH	
Cryptococcus albidus		92.57	0.58	PRO 90	1	
Candida famata4		2.59	0.24		1	
Candida tropicalis		1.92	0.00		99	
0015574	**Low discrimination**					**0015574**
					PSH	
Candida kefyr		89.15	0.61	TRE 4	98	
Cryptococcus albidus		9.89	0.69		1	
Candida pelliculosa		0.63	0.38		99	
0015575	**Low discrimination**					**0015575**
					PSH	
Candida pelliculosa		55.85	0.58	PHE 99	99	
Cryptococcus albidus		28.32	0.62		1	
Candida kefyr		6.01	0.25		98	
0015576	**Very good identification**					**0015576**
					PSH	
Candida kefyr		97.15	0.75	TRE 4	98	
Cryptococcus albidus		2.85	0.72		1	
0015577	**Low discrimination**					**0015577**
					PSH	
Cryptococcus albidus		54.21	0.65	PRO 90	1	
Candida kefyr		43.50	0.39		98	
Candida intermedia		1.57	0.10		98	
0015666	**Good identification**					**0015666**
Cryptococcus albidus		100.0	0.36	PRO 90		
0015676	**Low discrimination**					**0015676**
					PSH	
Cryptococcus albidus		74.41	0.36	PRO 90	1	
Candida kefyr		25.59	0.03	GLU 99	98	
0015700	**Very good identification**					**0015700**
Candida norvegica		99.74	0.64	INO 1		
Candida norvegensis		0.26	0.21			
0015726	**Good identification**					**0015726**
Cryptococcus albidus		100.0	0.36	PRO 90		
0015736	**Low discrimination**					**0015736**
					PSH	
Cryptococcus albidus		74.41	0.36	PRO 90	1	
Candida kefyr		25.59	0.03	SUC 99	98	
0015742	**Good identification**					**0015742**
Cryptococcus albidus		96.27	0.48	PRO 90		
Candida norvegica		3.73	-.09	TRE 90		
0015743	**Good identification**					**0015743**
Cryptococcus albidus		100.0	0.41	PRO 90		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0015744	**Low discrimination**					**0015744**
					PSH	
Cryptococcus albidus		78.28	0.51	PRO 90	1	
Candida kefyr		15.55	0.14	TRE 90	98	
Candida pelliculosa		2.98	0.17		99	
0015745	**Low discrimination**					**0015745**
					PSH	
Candida pelliculosa		45.99	0.37	PHE 99	99	
Cryptococcus albidus		38.93	0.45	INO 10	1	
Candida utilis		15.09	0.06		99	
0015746	**Low discrimination**					**0015746**
					PSH	
Cryptococcus albidus		57.13	0.55	PRO 90	1	
Candida kefyr		42.87	0.28	TRE 90	98	
0015747	**Good identification**					**0015747**
Cryptococcus albidus		100.0	0.48	PRO 90		
0015750	**Low discrimination**					**0015750**
					PSH	
Cryptococcus albidus		63.86	0.45	PRO 90	1	
Candida kefyr		29.60	0.14	TRE 90	98	
Candida norvegica		3.71	-.09		80	
0015751	**Low discrimination**					**0015751**
					PSH	
Cryptococcus albidus		42.96	0.38	PRO 90	1	
Candida pelliculosa		38.00	0.28	TRE 90	99	
Candida famata4		19.04	0.26		1	
0015753	**Good identification**					**0015753**
Cryptococcus albidus		100.0	0.41	PRO 90		
0015754	**Acceptable identification**					**0015754**
					PSH	
Candida kefyr		94.86	0.50	INO 1	98	
Cryptococcus albidus		4.82	0.51		1	
Candida magnoliae		0.17	0.07		1	
0015755	**Low discrimination**					**0015755**
					PSH	
Cryptococcus albidus		41.81	0.45	PRO 90	1	
Candida pelliculosa		38.81	0.35	TRE 90	99	
Candida kefyr		19.38	0.14		98	
0015756	**Very good identification**					**0015756**
					PSH	
Candida kefyr		98.67	0.64	INO 1	98	
Cryptococcus albidus		1.33	0.55		1	
0015760	**Very good identification**					**0015760**
					PSH	
Cryptococcus albidus		98.52	0.62	PRO 90	1	
Candida pelliculosa		0.85	0.16		99	
Candida norvegica		0.64	-.09		80	
0015761	**Low discrimination**					**0015761**
					PSH	
Cryptococcus albidus		77.43	0.55	PRO 90	1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida pelliculosa		20.58	0.36		99	
Candida famata4		1.99	0.21		1	
0015762	**Very good identification**					**0015762**
Cryptococcus albidus		100.0	0.65	PRO 90		
0015763	**Very good identification**					**0015763**
Cryptococcus albidus		100.0	0.58	PRO 90		
0015764	**Very good identification**					**0015764**
					PSH	
Cryptococcus albidus		99.11	0.69	PRO 90	1	
Candida pelliculosa		0.89	0.23		99	
0015765	**Low discrimination**					**0015765**
					PSH	
Cryptococcus albidus		68.91	0.62	PRO 90	1	
Candida pelliculosa		19.22	0.43		99	
Candida utilis		11.87	0.17		99	
0015766	**Very good identification**					**0015766**
					PSH	
Cryptococcus albidus		99.65	0.72	PRO 90	1	
Candida kefyr		0.35	0.03		98	
0015767	**Very good identification**					**0015767**
					HYP	
Cryptococcus albidus		99.55	0.65	PRO 90	1	
Trichosporon sp.		0.45	0.19		99	
0015770	**Very good identification**					**0015770**
					PSH	
Cryptococcus albidus		99.33	0.62	PRO 90	1	
Candida pelliculosa		0.67	0.14		99	
0015771	**Low discrimination**					**0015771**
					PSH	
Cryptococcus albidus		78.01	0.55	PRO 90	1	
Candida pelliculosa		16.30	0.34		99	
Candida famata4		3.27	0.24		1	
0015772	**Very good identification**					**0015772**
					PSH	
Cryptococcus albidus		99.20	0.65	PRO 90	1	
Candida kefyr		0.80	0.03		98	
0015773	**Very good identification**					**0015773**
Cryptococcus albidus		100.0	0.58	PRO 90		
0015774	**Good identification**					**0015774**
					PSH	
Cryptococcus albidus		91.07	0.69	PRO 90	1	
Candida kefyr		8.29	0.25		98	
Candida pelliculosa		0.64	0.21		99	
0015775	**Low discrimination**					**0015775**
					PSH	
Cryptococcus albidus		82.02	0.62	PRO 90	1	
Candida pelliculosa		17.98	0.41		99	
0015776	**Low discrimination**					**0015776**
					PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		74.41	0.72	PRO 90	1		
Candida kefyr		25.59	0.39		98		
0015777	**Very good identification**						**0015777**
					HYP	PSH	
Cryptococcus albidus		98.17	0.65	PRO 90	1	1	
Candida kefyr		0.80	0.03		1	98	
Trichosporon sp.		0.76	0.23		99	1	
0016056	**Good identification**						**0016056**
Candida kefyr		100.0	0.37	RHA 8			
0016111	**Low discrimination**						**0016111**
					GET		
Candida famata4		80.33	0.36	CEL 92	1		
Candida africana		19.67	0.04	SUC 92	99		
0016116	**Good identification**						**0016116**
Candida kefyr		100.0	0.37	RHA 8			
0016141	**Good identification**						**0016141**
					PSH		
Candida famata4		98.37	0.51	CEL 92	1		
Saccharomyces cerevisiae TRE-		0.89	-.05		19		
Candida pelliculosa		0.74	0.10		99		
0016146	**Good identification**						**0016146**
					PSH		
Candida kefyr		99.18	0.37	RHA 8	98		
Cryptococcus albidus		0.82	0.24	GAL 99	1		
0016151	**Low discrimination**						**0016151**
					PSH	GET	
Candida famata4		88.81	0.55	CEL 92	1	1	
Candida africana		8.61	0.16		1	99	
Candida tropicalis		1.78	0.03		99	3	
0016152	**Good identification**						**0016152**
Candida kefyr		100.0	0.37	RHA 8			
0016154	**Very good identification**						**0016154**
					PSH		
Candida kefyr		99.23	0.60	RHA 8	98		
Saccharomyces cerevisiae TRE-		0.51	0.18		19		
Candida magnoliae		0.23	0.19		1		
0016155	**Low discrimination**						**0016155**
					PSH		
Saccharomyces cerevisiae TRE-		74.93	0.36	BGL 5	19		
Candida kefyr		16.25	0.23	RHA 5	98		
Candida famata4		7.31	0.36	XYL 14	1		
0016156	**Very good identification**						**0016156**
					PSH		
Candida kefyr		99.99	0.73	RHA 8	98		
Cryptococcus albidus		0.01	0.24		1		
0016157	**Good identification**						**0016157**
Candida kefyr		99.19	0.37	RHA 8			
Saccharomyces cerevisiae TRE-		0.82	-.01	MAL 1			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0016161	**Acceptable identification**						**0016161**
					PSH		
Candida famata4		94.54	0.50	CEL 92	1		
Cryptococcus albidus		1.81	0.25		1		
Candida pelliculosa		1.78	0.16		99		
0016166	**Low discrimination**						**0016166**
					PSH		
Cryptococcus albidus		64.07	0.41	PRO 90	1		
Candida kefyr		35.93	0.12	GEN 90	98		
0016171	**Low discrimination**						**0016171**
					PSH	GET	
Candida famata4		60.30	0.54	CEL 92	1	1	
Candida tropicalis		33.95	0.28		99	3	
Candida africana		3.86	0.11		1	99	
0016175	**Low discrimination**						**0016175**
Saccharomyces cerevisiae TRE+		86.58	0.36	BGL 5			
Candida famata4		7.19	0.35	RHA 5			
Cryptococcus albidus		2.26	0.31	XYL 14			
0016176	**Good identification**						**0016176**
					PSH		
Candida kefyr		98.23	0.48	RHA 8	98		
Cryptococcus albidus		1.77	0.41	TRE 4	1		
0016356	**Good identification**						**0016356**
					PSH		
Candida kefyr		99.18	0.37	RHA 8	98		
Cryptococcus albidus		0.82	0.24	INO 1	1		
0016364	**Good identification**						**0016364**
Cryptococcus albidus		100.0	0.38	PRO 90			
0016366	**Good identification**						**0016366**
Cryptococcus albidus		100.0	0.41	PRO 90			
0016374	**Low discrimination**						**0016374**
					PSH		
Cryptococcus albidus		87.07	0.38	PRO 90	1		
Candida kefyr		12.93	-.02	GEN 90	98		
0016376	**Low discrimination**						**0016376**
					PSH		
Cryptococcus albidus		64.07	0.41	PRO 90	1		
Candida kefyr		35.93	0.12	GEN 90	98		
0016451	**Good identification**						**0016451**
Candida famata4		100.0	0.38	GLU 99			
0016456	**Good identification**						**0016456**
Candida kefyr		100.0	0.38	RHA 8			
0016471	**Acceptable identification**						**0016471**
					PSH		
Candida famata4		93.16	0.37	GLU 99	1		
Candida tropicalis		6.84	-.06		99		
0016501	**Good identification**						**0016501**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		98.81	0.51	SUC 92		
Candida norvegica		1.19	-.09			
0016511	**Good identification**					**0016511**
Candida famata4		100.0	0.55	SUC 92		
0016515	**Good identification**					**0016515**
Candida famata4		100.0	0.36	SUC 92		
0016516	**Good identification**					**0016516**
Candida kefyr		100.0	0.38	RHA 8		
0016521	**Good identification**					**0016521**
Candida famata4		100.0	0.50	SUC 92		
0016531	**Good identification**					**0016531**
					PSH	
Candida famata4		96.60	0.54	SUC 92	1	
Candida tropicalis		3.40	0.06		99	
0016541	**Very good identification**					**0016541**
					PSH	
Candida famata4		99.82	0.70		1	
Candida pelliculosa		0.18	0.18		99	
0016545	**Acceptable identification**					**0016545**
					PSH	
Candida famata4		93.56	0.51	RAF 8	1	
Candida pelliculosa		4.68	0.25		99	
Cryptococcus albidus		0.92	0.21		1	
0016546	**Good identification**					**0016546**
					PSH	
Candida kefyr		98.39	0.38	RHA 8	98	
Cryptococcus albidus		1.61	0.31	GAL 99	1	
0016551	**Very good identification**					**0016551**
					PSH	
Candida famata4		99.66	0.74		1	
Candida tropicalis		0.26	0.06		99	
Candida pelliculosa		0.09	0.16		99	
0016552	**Good identification**					**0016552**
					PSH	
Candida kefyr		99.30	0.38	RHA 8	98	
Cryptococcus albidus		0.70	0.24	RAF 99	1	
0016553	**Low discrimination**					**0016553**
					PSH	
Candida famata4		89.94	0.38	LAC 1	1	
Candida kefyr		10.06	0.02		98	
0016554	**Very good identification**					**0016554**
					PSH	
Candida kefyr		99.89	0.61	RHA 8	98	
Cryptococcus albidus		0.06	0.27		1	
Candida famata4		0.05	0.19		1	
0016555	**Low discrimination**					**0016555**
					PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		78.98	0.55	RAF 8	1	
Candida kefyr		17.93	0.25		98	
Candida pelliculosa		1.90	0.23		99	
0016556	**Very good identification**					**0016556**
					PSH	
Candida kefyr		99.98	0.75	RHA 8	98	
Cryptococcus albidus		0.02	0.31		1	
0016557	**Good identification**					**0016557**
					PSH	
Candida kefyr		98.53	0.38	RHA 8	98	
Candida famata4		0.77	0.19	MAL 1	1	
Cryptococcus albidus		0.69	0.24		1	
0016561	**Very good identification**					**0016561**
					PSH	
Candida famata4		99.06	0.69		1	
Candida pelliculosa		0.44	0.23		99	
Cryptococcus albidus		0.38	0.31		1	
0016562	**Good identification**					**0016562**
Cryptococcus albidus		100.0	0.41	PRO 90		
0016564	**Low discrimination**					**0016564**
					PSH	
Cryptococcus albidus		86.58	0.45	PRO 90	1	
Candida kefyr		6.47	0.00	GEN 90	98	
Candida famata4		3.61	0.14		1	
0016565	**Low discrimination**					**0016565**
					PSH	
Candida famata4		80.69	0.50	RAF 8	1	
Candida pelliculosa		10.07	0.31		99	
Cryptococcus albidus		8.39	0.38		1	
0016566	**Low discrimination**					**0016566**
					PSH	
Cryptococcus albidus		78.00	0.48	PRO 90	1	
Candida kefyr		22.01	0.13	GEN 90	98	
0016567	**Acceptable identification**					**0016567**
Cryptococcus albidus		93.92	0.41	PRO 90		
Candida famata4		6.08	0.14	GEN 90		
0016570	**Low discrimination**					**0016570**
					PSH	
Candida famata4		58.22	0.37	MAL 99	1	
Cryptococcus albidus		31.94	0.38		1	
Candida kefyr		5.57	0.00		98	
0016571	**Good identification**					**0016571**
					PSH	
Candida famata4		92.77	0.73		1	
Candida tropicalis		6.81	0.31		99	
Cryptococcus albidus		0.22	0.31		1	
0016572	**Low discrimination**					**0016572**
					PSH	
Cryptococcus albidus		60.30	0.41	PRO 90	1	
Candida kefyr		39.70	0.13	GEN 90	98	

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
0016573	**Low discrimination**					**0016573**
					PSH	
Candida famata4		70.12	0.37	LAC 1	1	
Cryptococcus albidus		24.73	0.34		1	
Candida tropicalis		5.15	-.06		99	
0016574	**Low discrimination**					**0016574**
					PSH	
Candida kefyr		87.38	0.36	RHA 8	98	
Cryptococcus albidus		11.82	0.45	TRE 4	1	
Candida famata4		0.80	0.18		1	
0016575	**Low discrimination**					**0016575**
					PSH	
Candida famata4		86.66	0.54	RAF 8	1	
Cryptococcus albidus		5.52	0.38		1	
Candida pelliculosa		5.21	0.29		99	
0016576	**Good identification**					**0016576**
					PSH	
Candida kefyr		96.54	0.49	RHA 8	98	
Cryptococcus albidus		3.46	0.48	TRE 4	1	
0016577	**Low discrimination**					**0016577**
					PSH	
Cryptococcus albidus		56.69	0.41	PRO 90	1	
Candida kefyr		37.32	0.13	GEN 90	98	
Candida famata4		5.99	0.18		1	
0016751	**Good identification**					**0016751**
Candida famata4		100.0	0.38	INO 1		
0016756	**Good identification**					**0016756**
					PSH	
Candida kefyr		98.39	0.38	RHA 8	98	
Cryptococcus albidus		1.61	0.31	INO 1	1	
0016760	**Good identification**					**0016760**
Cryptococcus albidus		100.0	0.38	PRO 90		
0016762	**Good identification**					**0016762**
Cryptococcus albidus		100.0	0.41	PRO 90		
0016764	**Good identification**					**0016764**
Cryptococcus albidus		100.0	0.45	PRO 90		
0016765	**Low discrimination**					**0016765**
					PSH	
Cryptococcus albidus		81.27	0.38	PRO 90	1	
Candida pelliculosa		10.83	0.13	GEN 90	99	
Candida famata4		7.90	0.14		1	
0016766	**Good identification**					**0016766**
Cryptococcus albidus		100.0	0.48	PRO 90		
0016767	**Good identification**					**0016767**
Cryptococcus albidus		100.0	0.41	PRO 90		
0016770	**Good identification**					**0016770**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.38	PRO 90		
0016771	**Low discrimination**					**0016771**
					PSH	
Candida famata4		76.42	0.37	INO 1	1	
Cryptococcus albidus		17.97	0.31		1	
Candida tropicalis		5.61	-.06		99	
0016772	**Good identification**					**0016772**
Cryptococcus albidus		100.0	0.41	PRO 90		
0016774	**Acceptable identification**					**0016774**
					PSH	
Cryptococcus albidus		93.05	0.45	PRO 90	1	
Candida kefyr		6.95	0.00	GEN 90	98	
0016775	**Low discrimination**					**0016775**
					PSH	
Cryptococcus albidus		79.16	0.38	PRO 90	1	
Candida famata4		12.55	0.18	GEN 90	1	
Candida pelliculosa		8.29	0.11		99	
0016776	**Low discrimination**					**0016776**
					PSH	
Cryptococcus albidus		78.00	0.48	PRO 90	1	
Candida kefyr		22.01	0.13	GEN 90	98	
0016777	**Acceptable identification**					**0016777**
					HYP	
Cryptococcus albidus		91.57	0.41	PRO 90	1	
Trichosporon sp.		8.43	0.19	GEN 90	99	
0017056	**Good identification**					**0017056**
Candida kefyr		100.0	0.43	RHA 8		
0017116	**Good identification**					**0017116**
Candida kefyr		100.0	0.43	RHA 8		
0017141	**Low discrimination**					**0017141**
					PSH	
Candida famata4		76.85	0.38	CEL 92	1	
Candida pelliculosa		16.06	0.22		99	
Cryptococcus albidus		7.08	0.25		1	
0017146	**Good identification**					**0017146**
					PSH	
Candida kefyr		96.77	0.43	RHA 8	98	
Cryptococcus albidus		3.23	0.41	GAL 99	1	
0017151	**Low discrimination**					**0017151**
					PSH	
Candida famata4		86.42	0.41	CEL 92	1	
Candida pelliculosa		8.70	0.20		99	
Cryptococcus albidus		4.88	0.25		1	
0017152	**Good identification**					**0017152**
					PSH	
Candida kefyr		98.59	0.43	RHA 8	98	
Cryptococcus albidus		1.41	0.34	RAF 99	1	
0017154	**Very good identification**					**0017154**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Candida kefyr		99.59	0.66	RHA 8	98	
Candida magnoliae		0.28	0.26		1	
Cryptococcus albidus		0.13	0.38		1	
0017156	**Very good identification**					**0017156**
					PSH	
Candida kefyr		99.96	0.80	RHA 8	98	
Cryptococcus albidus		0.03	0.41		1	
Candida magnoliae		0.00	0.01		1	
0017157	**Good identification**					**0017157**
					PSH	
Candida kefyr		98.59	0.43	RHA 8	98	
Cryptococcus albidus		1.41	0.34	MAL 1	1	
0017160	**Good identification**					**0017160**
Cryptococcus albidus		100.0	0.49	PRO 90		
0017161	**Low discrimination**					**0017161**
					PSH	
Candida famata4		40.08	0.36	CEL 92	1	
Cryptococcus albidus		39.03	0.42		1	
Candida pelliculosa		20.89	0.28		99	
0017162	**Good identification**					**0017162**
Cryptococcus albidus		100.0	0.52	PRO 90		
0017163	**Good identification**					**0017163**
Cryptococcus albidus		100.0	0.45	PRO 90		
0017164	**Acceptable identification**					**0017164**
					PSH	
Cryptococcus albidus		93.95	0.55	PRO 90	1	
Candida kefyr		3.45	0.05		98	
Candida pelliculosa		1.70	0.15		99	
0017165	**Low discrimination**					**0017165**
					PSH	
Cryptococcus albidus		61.49	0.49	PRO 90	1	
Candida pelliculosa		34.54	0.35		99	
Candida famata4		2.35	0.17		1	
0017166	**Low discrimination**					**0017166**
					PSH	
Cryptococcus albidus		87.82	0.58	PRO 90	1	
Candida kefyr		12.18	0.18		98	
0017167	**Good identification**					**0017167**
Cryptococcus albidus		100.0	0.52	PRO 90		
0017170	**Low discrimination**					**0017170**
					PSH	
Cryptococcus albidus		89.89	0.49	PRO 90	1	
Candida kefyr		7.70	0.05		98	
Candida magnoliae		2.41	0.02		1	
0017171	**Low discrimination**					**0017171**
					PSH	
Candida famata4		47.05	0.40	CEL 92	1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		28.08	0.42		1	
Candida tropicalis		13.06	0.08		99	
0017172	**Low discrimination**					**0017172**
					PSH	
Cryptococcus albidus		75.55	0.52	PRO 90	1	
Candida kefyr		24.45	0.18		98	
0017173	**Good identification**					**0017173**
Cryptococcus albidus		100.0	0.45	PRO 90		
0017174	**Low discrimination**					**0017174**
					PSH	
Candida kefyr		77.83	0.41	RHA 8	98	
Cryptococcus albidus		21.41	0.55	TRE 4	1	
Candida magnoliae		0.46	0.07		1	
0017175	**Low discrimination**					**0017175**
					PSH	
Cryptococcus albidus		61.26	0.49	PRO 90	1	
Candida pelliculosa		27.04	0.33		99	
Candida kefyr		5.25	0.05		98	
0017176	**Acceptable identification**					**0017176**
					PSH	
Candida kefyr		93.21	0.55	RHA 8	98	
Cryptococcus albidus		6.79	0.58	TRE 4	1	
0017177	**Low discrimination**					**0017177**
					PSH	
Cryptococcus albidus		75.55	0.52	PRO 90	1	
Candida kefyr		24.45	0.18		98	
0017344	**Good identification**					**0017344**
Cryptococcus albidus		100.0	0.38	PRO 90		
0017346	**Low discrimination**					**0017346**
					PSH	
Cryptococcus albidus		76.77	0.41	PRO 90	1	
Candida kefyr		23.23	0.07	TRE 90	98	
0017356	**Good identification**					**0017356**
					PSH	
Candida kefyr		96.77	0.43	RHA 8	98	
Cryptococcus albidus		3.23	0.41	INO 1	1	
0017360	**Good identification**					**0017360**
Cryptococcus albidus		100.0	0.49	PRO 90		
0017361	**Acceptable identification**					**0017361**
					PSH	
Cryptococcus albidus		94.39	0.42	PRO 90	1	
Candida pelliculosa		5.62	0.11		99	
0017362	**Good identification**					**0017362**
Cryptococcus albidus		100.0	0.52	PRO 90		
0017363	**Good identification**					**0017363**
Cryptococcus albidus		100.0	0.45	PRO 90		
0017364	**Good identification**					**0017364**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.55	PRO 90		
0017365	**Acceptable identification**					**0017365**
					PSH	
Cryptococcus albidus		94.13	0.49	PRO 90	1	
Candida pelliculosa		5.88	0.18		99	
0017366	**Very good identification**					**0017366**
Cryptococcus albidus		100.0	0.58	PRO 90		
0017367	**Good identification**					**0017367**
Cryptococcus albidus		100.0	0.52	PRO 90		
0017370	**Good identification**					**0017370**
Cryptococcus albidus		100.0	0.49	PRO 90		
0017371	**Good identification**					**0017371**
Cryptococcus albidus		100.0	0.42	PRO 90		
0017372	**Good identification**					**0017372**
Cryptococcus albidus		100.0	0.52	PRO 90		
0017373	**Good identification**					**0017373**
Cryptococcus albidus		100.0	0.45	PRO 90		
0017374	**Good identification**					**0017374**
					PSH	
Cryptococcus albidus		96.46	0.55	PRO 90	1	
Candida kefyr		3.54	0.05		98	
0017375	**Good identification**					**0017375**
					PSH	
Cryptococcus albidus		95.33	0.49	PRO 90	1	
Candida pelliculosa		4.67	0.16		99	
0017376	**Low discrimination**					**0017376**
					PSH	
Cryptococcus albidus		87.82	0.58	PRO 90	1	
Candida kefyr		12.18	0.18		98	
0017377	**Good identification**					**0017377**
Cryptococcus albidus		100.0	0.52	PRO 90		
0017456	**Good identification**					**0017456**
Candida kefyr		100.0	0.45	RHA 8		
0017500	**Very good identification**					**0017500**
Candida norvegica		99.74	0.64	RHA 1		
Candida norvegensis		0.26	0.21			
0017511	**Good identification**					**0017511**
Candida famata4		96.00	0.41	SUC 92		
Candida norvegica		4.00	-.09			
0017516	**Good identification**					**0017516**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida kefyr		100.0	0.45	RHA 8		
0017521	**Acceptable identification**					**0017521**
Candida famata4		92.60	0.36	SUC 92		
Candida norvegica		7.40	-.09			
0017531	**Good identification**					**0017531**
Candida famata4		100.0	0.40	SUC 92		
0017541	**Good identification**					**0017541**
					PSH	
Candida famata4		92.01	0.57		1	
Candida pelliculosa		4.52	0.30		99	
Cryptococcus albidus		1.72	0.31		1	
0017542	**Low discrimination**					**0017542**
					PSH	
Cryptococcus albidus		69.17	0.41	PRO 90	1	
Candida kefyr		24.57	0.08	TRE 90	98	
Candida norvegica		6.25	-.09		80	
0017545	**Low discrimination**					**0017545**
					PSH	
Candida pelliculosa		40.85	0.37	PHE 99	99	
Candida famata4		29.53	0.38	RHA 10	1	
Cryptococcus albidus		14.82	0.38		1	
0017546	**Acceptable identification**					**0017546**
					PSH	
Candida kefyr		93.78	0.45	RHA 8	98	
Cryptococcus albidus		6.22	0.48	GAL 99	1	
0017547	**Low discrimination**					**0017547**
					PSH	
Cryptococcus albidus		73.79	0.41	PRO 90	1	
Candida kefyr		26.21	0.08	TRE 90	98	
0017551	**Very good identification**					**0017551**
					PSH	
Candida famata4		95.27	0.61		1	
Candida pelliculosa		2.25	0.28		99	
Candida lusitaniae		1.15	0.10		98	
0017552	**Good identification**					**0017552**
					PSH	
Candida kefyr		97.24	0.45	RHA 8	98	
Cryptococcus albidus		2.77	0.41	RAF 99	1	
0017554	**Very good identification**					**0017554**
					PSH	
Candida kefyr		99.71	0.67	RHA 8	98	
Cryptococcus albidus		0.25	0.45		1	
Candida pelliculosa		0.02	0.15		99	
0017556	**Very good identification**					**0017556**
					PSH	
Candida kefyr		99.93	0.81	RHA 8	98	
Cryptococcus albidus		0.07	0.48		1	
0017557	**Good identification**					**0017557**
					PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida kefyr		97.24	0.45	RHA 8	98	
Cryptococcus albidus		2.77	0.41	MAL 1	1	
0017560	**Acceptable identification**					**0017560**
					PSH	
Cryptococcus albidus		94.61	0.55	PRO 90	1	
Candida famata4		2.07	0.19		1	
Candida pelliculosa		1.89	0.16		99	
0017561	**Low discrimination**					**0017561**
					PSH	
Candida famata4		74.88	0.56		1	
Cryptococcus albidus		14.80	0.49		1	
Candida pelliculosa		9.18	0.36		99	
0017562	**Very good identification**					**0017562**
Cryptococcus albidus		100.0	0.58	PRO 90		
0017563	**Good identification**					**0017563**
Cryptococcus albidus		96.70	0.52	PRO 90		
Candida famata4		3.30	0.19			
0017564	**Very good identification**					**0017564**
					PSH	
Cryptococcus albidus		96.20	0.62	PRO 90	1	
Candida pelliculosa		2.02	0.23		99	
Candida kefyr		1.78	0.06		98	
0017565	**Low discrimination**					**0017565**
					PSH	
Cryptococcus albidus		44.62	0.55	PRO 90	1	
Candida pelliculosa		29.04	0.43		99	
Candida utilis		17.93	0.17		99	
0017566	**Good identification**					**0017566**
					PSH	
Cryptococcus albidus		93.48	0.65	PRO 90	1	
Candida kefyr		6.52	0.20		98	
0017567	**Very good identification**					**0017567**
Cryptococcus albidus		100.0	0.58	PRO 90		
0017570	**Acceptable identification**					**0017570**
					PSH	
Cryptococcus albidus		91.36	0.55	PRO 90	1	
Candida kefyr		3.94	0.06		98	
Candida famata4		3.27	0.23		1	
0017571	**Low discrimination**					**0017571**
					PSH	
Candida famata4		81.27	0.59		1	
Cryptococcus albidus		9.84	0.49		1	
Candida pelliculosa		4.80	0.34		99	
0017572	**Low discrimination**					**0017572**
					PSH	
Cryptococcus albidus		86.00	0.58	PRO 90	1	
Candida kefyr		14.00	0.20		98	
0017573	**Acceptable identification**					**0017573**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		94.73	0.52	PRO 90		
Candida famata4		5.27	0.23			
0017574	**Low discrimination**					**0017574**
					PSH	
Candida kefyr		64.27	0.42	RHA 8	98	
Cryptococcus albidus		35.15	0.62	TRE 4	1	
Candida pelliculosa		0.58	0.21		99	
0017575	**Low discrimination**					**0017575**
					PSH	
Cryptococcus albidus		52.90	0.55	PRO 90	1	
Candida pelliculosa		27.05	0.41		99	
Candida famata4		16.28	0.40		1	
0017576	**Low discrimination**					**0017576**
					PSH	
Candida kefyr		87.35	0.56	RHA 8	98	
Cryptococcus albidus		12.65	0.65	TRE 4	1	
0017577	**Low discrimination**					**0017577**
					PSH	
Cryptococcus albidus		77.02	0.58	PRO 90	1	
Candida kefyr		12.54	0.20		98	
Candida intermedia		9.65	0.15		98	
0017740	**Low discrimination**					**0017740**
Cryptococcus albidus		88.06	0.38	PRO 90		
Candida norvegica		11.94	-.09	TRE 90		
0017742	**Good identification**					**0017742**
Cryptococcus albidus		100.0	0.41	PRO 90		
0017744	**Good identification**					**0017744**
					PSH	
Cryptococcus albidus		96.13	0.45	PRO 90	1	
Candida kefyr		3.87	-.05	TRE 90	98	
0017745	**Low discrimination**					**0017745**
					PSH	
Cryptococcus albidus		76.55	0.38	PRO 90	1	
Candida pelliculosa		23.45	0.20	TRE 90	99	
0017746	**Low discrimination**					**0017746**
					PSH	
Cryptococcus albidus		86.79	0.48	PRO 90	1	
Candida kefyr		13.21	0.08	TRE 90	98	
0017747	**Good identification**					**0017747**
Cryptococcus albidus		100.0	0.41	PRO 90		
0017750	**Acceptable identification**					**0017750**
					PSH	
Cryptococcus albidus		91.41	0.38	PRO 90	1	
Candida kefyr		8.59	-.05	TRE 90	98	
0017752	**Low discrimination**					**0017752**
					PSH	
Cryptococcus albidus		73.79	0.41	PRO 90	1	
Candida kefyr		26.21	0.08	TRE 90	98	
0017755	**Low discrimination**					**0017755**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Cryptococcus albidus		74.93	0.38	PRO 90	1		
Candida pelliculosa		18.03	0.18	TRE 90	99		
Candida kefyr		7.04	-.05		98		
0017756	**Acceptable identification**						**0017756**
					PSH		
Candida kefyr		93.78	0.45	RHA 8	98		
Cryptococcus albidus		6.22	0.48	INO 1	1		
0017757	**Low discrimination**						**0017757**
					HYP	PSH	
Cryptococcus albidus		69.09	0.41	PRO 90	1	1	
Candida kefyr		24.54	0.08	TRE 90	1	98	
Trichosporon sp.		6.36	0.19		99	1	
0017760	**Good identification**						**0017760**
Cryptococcus albidus		100.0	0.55	PRO 90			
0017761	**Low discrimination**						**0017761**
					PSH		
Cryptococcus albidus		89.28	0.49	PRO 90	1		
Candida pelliculosa		6.15	0.19		99		
Candida famata4		4.56	0.19		1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0017762	**Very good identification**						**0017762**
Cryptococcus albidus		100.0	0.58	PRO 90			
0017763	**Good identification**						**0017763**
Cryptococcus albidus		100.0	0.52	PRO 90			
0017764	**Very good identification**						**0017764**
Cryptococcus albidus		100.0	0.62	PRO 90			
0017765	**Acceptable identification**						**0017765**
					PSH		
Cryptococcus albidus		93.26	0.55	PRO 90	1		
Candida pelliculosa		6.74	0.26		99		
0017766	**Very good identification**						**0017766**
Cryptococcus albidus		100.0	0.65	PRO 90			
0017767	**Very good identification**						**0017767**
					HYP		
Cryptococcus albidus		98.23	0.58	PRO 90	1		
Trichosporon sp.		1.77	0.23		99		
0017770	**Good identification**						**0017770**
Cryptococcus albidus		100.0	0.55	PRO 90			
0017771	**Low discrimination**						**0017771**
					PSH		
Cryptococcus albidus		87.91	0.49	PRO 90	1		
Candida famata4		7.33	0.23		1		
Candida pelliculosa		4.76	0.17		99		
0017772	**Very good identification**						**0017772**
Cryptococcus albidus		100.0	0.58	PRO 90			
0017773	**Good identification**						**0017773**
Cryptococcus albidus		100.0	0.52	PRO 90			
0017774	**Very good identification**						**0017774**
					PSH		
Cryptococcus albidus		98.19	0.62	PRO 90	1		
Candida kefyr		1.81	0.06		98		
0017775	**Acceptable identification**						**0017775**
					PSH		
Cryptococcus albidus		94.62	0.55	PRO 90	1		
Candida pelliculosa		5.38	0.24		99		
0017776	**Good identification**						**0017776**
					PSH		
Cryptococcus albidus		93.48	0.65	PRO 90	1		
Candida kefyr		6.52	0.20		98		
0017777	**Very good identification**						**0017777**
					HYP	PSH	
Cryptococcus albidus		95.87	0.58	PRO 90	1	1	
Trichosporon sp.		2.94	0.28		99	1	
Candida intermedia		1.19	-.03		2	98	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0020100	**Very good identification**						**0020100**
					PSH		
Candida krusei		95.83	0.64	URE 1	99		
Candida glabrata		1.16	0.28		1		
Candida valida		1.08	0.28		99		
0020110	**Low discrimination**						**0020110**
					PSH	HYP	
Candida krusei		74.47	0.42	URE 1	99	2	
Geotrichum capitatum		8.85	0.28	GAL 6	1	99	
Candida magnoliae		7.65	0.40		1	1	
0020114	**Acceptable identification**						**0020114**
					PSH		
Candida magnoliae		92.35	0.45	URE 1	1		
Candida krusei		4.89	0.06		99		
Saccharomyces cerevisiae TRE-		1.71	0.07		19		
0020120	**Very good identification**						**0020120**
					PSH		
Candida glabrata		99.12	0.64	URE 1	1		
Candida krusei		0.84	0.28		99		
Candida magnoliae		0.02	0.14		1		
0020140	**Low discrimination**						**0020140**
					PSH		
Candida magnoliae		54.14	0.45	URE 1	1		
Candida krusei		43.51	0.28		99		
Saccharomyces cerevisiae TRE-		0.60	0.03		19		
0020144	**Low discrimination**						**0020144**
Candida magnoliae		62.62	0.50	URE 1			
Saccharomyces cerevisiae TRE-		36.73	0.39				
Saccharomyces cerevisiae TRE+		0.37	0.03				
0020145	**Very good identification**						**0020145**
Saccharomyces cerevisiae TRE-		98.81	0.56	URE 1			
Saccharomyces cerevisiae TRE+		1.00	0.20				
Candida magnoliae		0.19	0.14				
0020150	**Good identification**						**0020150**
					PSH		
Candida magnoliae		96.52	0.51	URE 1	1		
Candida krusei		2.23	0.06		99		
Saccharomyces cerevisiae TRE-		0.78	0.07		19		
0020154	**Low discrimination**						**0020154**
Candida magnoliae		69.72	0.56	URE 1			
Saccharomyces cerevisiae TRE-		29.98	0.43				
Saccharomyces cerevisiae TRE+		0.30	0.07				
0020155	**Very good identification**						**0020155**
Saccharomyces cerevisiae TRE-		98.72	0.60	URE 1			
Saccharomyces cerevisiae TRE+		1.00	0.24				
Candida magnoliae		0.26	0.20				
0020164	**Low discrimination**						**0020164**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Saccharomyces cerevisiae TRE+		85.67	0.39	URE 1			
Candida magnoliae		12.70	0.30	MAL 90			
Saccharomyces cerevisiae TRE-		0.87	0.03				
0020165	**Very good identification**						**0020165**
Saccharomyces cerevisiae TRE+		99.00	0.56	URE 1			
Saccharomyces cerevisiae TRE-		1.00	0.20				
0020174	**Low discrimination**						**0020174**
Saccharomyces cerevisiae TRE+		81.95	0.43	URE 1			
Candida magnoliae		16.57	0.37	MAL 90			
Saccharomyces cerevisiae TRE-		0.83	0.07				
0020175	**Very good identification**						**0020175**
Saccharomyces cerevisiae TRE+		98.92	0.60	URE 1			
Saccharomyces cerevisiae TRE-		1.00	0.24				
Rhodotorula mucilaginosa		0.06	0.10				
0020541	**Good identification**						**0020541**
Candida famata4		100.0	0.48	URE 1			
0020551	**Good identification**						**0020551**
Candida famata4		100.0	0.52	URE 1			
0020554	**Acceptable identification**						**0020554**
					PSH		
Candida magnoliae		94.34	0.37	URE 1	1		
Saccharomyces cerevisiae TRE-		4.71	0.07	CEL 8	19		
Candida kefyr		0.95	-.06		98		
0020561	**Good identification**						**0020561**
Candida famata4		100.0	0.47	URE 1			
0020571	**Good identification**						**0020571**
Candida famata4		100.0	0.51	URE 1			
0021104	**Good identification**						**0021104**
					PSH		
Candida magnoliae		99.32	0.46	URE 1	1		
Candida krusei		0.69	-.09		99		
0021110	**Good identification**						**0021110**
					PSH	HYP	
Candida magnoliae		95.77	0.48	URE 1	1	1	
Candida krusei		3.48	0.06		99	2	
Geotrichum capitatum		0.41	-.09		1	99	
0021114	**Good identification**						**0021114**
Candida magnoliae		100.0	0.52	URE 1			
0021140	**Good identification**						**0021140**
					PSH		
Candida magnoliae		99.70	0.53	URE 1	1		
Candida krusei		0.30	-.09		99		
0021144	**Very good identification**						**0021144**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida magnoliae		99.78	0.58	URE 1		
Saccharomyces cerevisiae TRE-		0.22	0.03			
0021150	**Very good identification**					**0021150**
Candida magnoliae		100.0	0.59	URE 1		
0021154	**Very good identification**					**0021154**
					PSH	
Candida magnoliae		99.78	0.64	URE 1	1	
Saccharomyces cerevisiae TRE-		0.16	0.07		19	
Candida kefyr		0.06	-.01		98	
0021156	**Acceptable identification**					**0021156**
					PSH	
Candida magnoliae		92.27	0.39	URE 1	1	
Candida kefyr		7.73	0.13	LAC 4	98	
0021164	**Good identification**					**0021164**
Candida magnoliae		97.54	0.38	URE 1		
Saccharomyces cerevisiae TRE+		2.46	0.03	TRE 8		
0021170	**Good identification**					**0021170**
Candida magnoliae		100.0	0.40	URE 1		
0021174	**Good identification**					**0021174**
Candida magnoliae		96.13	0.45	URE 1		
Rhodotorula mucilaginosa		2.10	0.17	TRE 8		
Saccharomyces cerevisiae TRE+		1.78	0.07			
0021544	**Good identification**					**0021544**
Candida magnoliae		100.0	0.38	URE 1		
0021550	**Good identification**					**0021550**
Candida magnoliae		100.0	0.40	URE 1		
0021551	**Acceptable identification**					**0021551**
Candida famata4		94.63	0.38	URE 1		
Candida magnoliae		5.38	0.04			
0021554	**Good identification**					**0021554**
					PSH	
Candida magnoliae		99.18	0.45	URE 1	1	
Candida kefyr		0.83	0.00	CEL 8	98	
0021571	**Good identification**					**0021571**
Candida famata4		100.0	0.37	URE 1		
0022155	**Good identification**					**0022155**
Saccharomyces cerevisiae TRE-		99.00	0.37	URE 1		
Saccharomyces cerevisiae TRE+		1.00	0.01	RHA 5		
0022175	**Good identification**					**0022175**
Saccharomyces cerevisiae TRE+		99.00	0.37	URE 1		
Saccharomyces cerevisiae TRE-		1.00	0.01	RHA 5		
0022541	**Good identification**					**0022541**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata4		100.0	0.47	URE 1			
0022551	**Good identification**						**0022551**
Candida famata4		100.0	0.51	URE 1			
0022561	**Good identification**						**0022561**
Candida famata4		100.0	0.45	URE 1			
0022571	**Good identification**						**0022571**
Candida famata4		100.0	0.49	URE 1			
0023551	**Good identification**						**0023551**
Candida famata4		100.0	0.37	URE 1			
0023571	**Good identification**						**0023571**
Candida famata4		100.0	0.36	URE 1			
0024110	**Low discrimination**						**0024110**
					PSH	HYP	
Geotrichum candidum		86.74	0.47	PHE 99	1	99	
Candida rugosa / pararugosa		11.56	0.28	URE 14	99	1	
Candida krusei		1.22	0.06		99	2	
0024145	**Good identification**						**0024145**
Saccharomyces cerevisiae TRE-		99.00	0.42	URE 1			
Saccharomyces cerevisiae TRE+		1.00	0.06	XYL 14			
0024155	**Good identification**						**0024155**
Saccharomyces cerevisiae TRE-		99.00	0.46	URE 1			
Saccharomyces cerevisiae TRE+		1.00	0.10	XYL 14			
0024165	**Good identification**						**0024165**
Saccharomyces cerevisiae TRE+		99.00	0.42	URE 1			
Saccharomyces cerevisiae TRE-		1.00	0.06	XYL 14			
0024175	**Good identification**						**0024175**
Saccharomyces cerevisiae TRE+		97.60	0.46	URE 1			
Rhodotorula mucilaginosa		1.41	0.21	XYL 14			
Saccharomyces cerevisiae TRE-		0.99	0.10				
0024551	**Good identification**						**0024551**
Candida famata4		100.0	0.38	URE 1			
0024571	**Acceptable identification**						**0024571**
					PSH		
Candida famata4		93.16	0.37	URE 1	1		
Candida tropicalis		6.84	-.06		99		
0025156	**Good identification**						**0025156**
					PSH		
Candida kefyr		99.50	0.38	BGL 96	98		
Candida magnoliae		0.50	0.03	URE 1	1		
0025556	**Good identification**						**0025556**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida kefyr		100.0	0.39	BGL 96			
0026551	**Good identification**						**0026551**
Candida famata4		100.0	0.37	URE 1			
0026571	**Good identification**						**0026571**
Candida famata4		100.0	0.36	URE 1			
0030104	**Good identification**						**0030104**
					PSH		
Candida magnoliae		97.86	0.37	URE 1	1		
Candida krusei		2.14	-.09		99		
0030110	**Low discrimination**						**0030110**
					PSH	HYP	
Candida magnoliae		83.49	0.38	URE 1	1	1	
Candida krusei		9.63	0.06		99	2	
Geotrichum candidum		2.83	0.04		1	99	
0030114	**Good identification**						**0030114**
Candida magnoliae		100.0	0.43	URE 1			
0030140	**Good identification**						**0030140**
					PSH		
Candida magnoliae		99.06	0.44	URE 1	1		
Candida krusei		0.94	-.09		99		
0030144	**Good identification**						**0030144**
Candida magnoliae		96.50	0.48	URE 1			
Saccharomyces cerevisiae TRE-		3.50	0.16				
0030150	**Good identification**						**0030150**
Candida magnoliae		100.0	0.50	URE 1			
0030154	**Good identification**						**0030154**
					PSH		
Candida magnoliae		95.45	0.55	URE 1	1		
Saccharomyces cerevisiae TRE-		2.54	0.20		19		
Candida kefyr		2.01	0.18		98		
0030155	**Acceptable identification**						**0030155**
Saccharomyces cerevisiae TRE-		94.53	0.37	BGL 5			
Candida magnoliae		3.99	0.19	URE 1			
Saccharomyces cerevisiae TRE+		0.96	0.01				
0030174	**Low discrimination**						**0030174**
Candida magnoliae		74.83	0.36	URE 1			
Saccharomyces cerevisiae TRE+		22.86	0.20	TRE 8			
Rhodotorula mucilaginosa		2.31	0.10				
0030175	**Good identification**						**0030175**
Saccharomyces cerevisiae TRE+		96.43	0.37	BGL 5			
Rhodotorula glutinis		1.42	0.06	URE 1			
Saccharomyces cerevisiae TRE-		0.97	0.01				
0030500	**Low discrimination**						**0030500**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida norvegensis		77.10	0.38	PRO 96	99	
Candida norvegica		21.49	0.24	URE 1	80	
Candida magnoliae		0.96	0.13		1	
0030541	**Good identification**					**0030541**
Candida famata4		100.0	0.49	URE 1		
0030551	**Good identification**					**0030551**
Candida famata4		100.0	0.53	URE 1		
0030554	**Low discrimination**					**0030554**
					PSH	
Candida magnoliae		77.85	0.36	URE 1	1	
Candida kefyr		22.15	0.19	CEL 8	98	
0030561	**Good identification**					**0030561**
Candida famata4		100.0	0.48	URE 1		
0030571	**Good identification**					**0030571**
Candida famata4		100.0	0.52	URE 1		
0031100	**Low discrimination**					**0031100**
					PSH	
Candida magnoliae		43.31	0.40	URE 1	1	
Candida norvegica		31.20	0.24		80	
Candida norvegensis		24.84	0.26		99	
0031104	**Good identification**					**0031104**
Candida magnoliae		99.61	0.45	URE 1		
Candida norvegica		0.39	-.12			
0031110	**Good identification**					**0031110**
Candida magnoliae		99.67	0.46	URE 1		
Candida norvegica		0.33	-.12			
0031114	**Good identification**					**0031114**
Candida magnoliae		100.0	0.51	URE 1		
0031140	**Good identification**					**0031140**
Candida magnoliae		99.83	0.51	URE 1		
Candida norvegica		0.17	-.12			
0031144	**Very good identification**					**0031144**
Candida magnoliae		100.0	0.56	URE 1		
0031150	**Very good identification**					**0031150**
Candida magnoliae		100.0	0.58	URE 1		
0031154	**Very good identification**					**0031154**
					PSH	
Candida magnoliae		98.29	0.63	URE 1	1	
Candida kefyr		1.71	0.24		98	
0031156	**Low discrimination**					**0031156**
					PSH	
Candida kefyr		70.02	0.38	URE 1	98	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida magnoliae		29.67	0.38	XYL 96	1	
Cryptococcus albidus		0.32	0.20		1	
0031164	**Acceptable identification**					**0031164**
Candida magnoliae		93.62	0.37	URE 1		
Cryptococcus albidus		6.38	0.34	TRE 8		
0031166	**Low discrimination**					**0031166**
Cryptococcus albidus		71.06	0.37	PRO 90		
Candida magnoliae		28.94	0.12	XYL 90		
0031170	**Good identification**					**0031170**
Candida magnoliae		97.62	0.38	URE 1		
Cryptococcus albidus		2.38	0.27	TRE 8		
0031174	**Acceptable identification**					**0031174**
Candida magnoliae		94.69	0.43	URE 1		
Cryptococcus albidus		2.90	0.34	TRE 8		
Rhodotorula mucilaginosa		1.62	0.14			
0031366	**Good identification**					**0031366**
Cryptococcus albidus		100.0	0.37	PRO 90		
0031376	**Good identification**					**0031376**
Cryptococcus albidus		100.0	0.37	PRO 90		
0031500	**Very good identification**					**0031500**
					PSH	
Candida norvegica		96.11	0.61	URE 1	80	
Candida norvegensis		3.77	0.39		99	
Candida magnoliae		0.12	0.21		1	
0031541	**Acceptable identification**					**0031541**
Candida famata4		94.45	0.36	URE 1		
Candida norvegica		5.55	-.12			
0031544	**Good identification**					**0031544**
Candida magnoliae		97.25	0.37	URE 1		
Cryptococcus albidus		1.72	0.23	CEL 8		
Candida norvegica		1.03	-.12			
0031550	**Good identification**					**0031550**
Candida magnoliae		99.13	0.38	URE 1		
Candida norvegica		0.87	-.12	CEL 8		
0031551	**Good identification**					**0031551**
Candida famata4		96.04	0.39	URE 1		
Candida magnoliae		3.96	0.02			
0031554	**Low discrimination**					**0031554**
					PSH	
Candida magnoliae		80.50	0.43	URE 1	1	
Candida kefyr		18.86	0.25	CEL 8	98	
Cryptococcus albidus		0.64	0.23		1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0031556	**Good identification**					**0031556**
					PSH	
Candida kefyr		96.12	0.39	URE 1	98	
Candida magnoliae		3.02	0.18	XYL 96	1	
Cryptococcus albidus		0.86	0.26		1	
0031562	**Good identification**					**0031562**
Cryptococcus albidus		100.0	0.37	PRO 90		
0031564	**Low discrimination**					**0031564**
Cryptococcus albidus		64.66	0.40	PRO 90		
Candida magnoliae		35.34	0.18	XYL 90		
0031566	**Good identification**					**0031566**
Cryptococcus albidus		100.0	0.44	PRO 90		
0031567	**Good identification**					**0031567**
Cryptococcus albidus		100.0	0.37	PRO 90		
0031571	**Low discrimination**					**0031571**
Candida famata4		86.43	0.38	URE 1		
Cryptococcus albidus		10.10	0.27			
Rhodotorula glutinis		3.47	-.03			
0031572	**Good identification**					**0031572**
Cryptococcus albidus		100.0	0.37	PRO 90		
0031576	**Low discrimination**					**0031576**
					PSH	
Cryptococcus albidus		65.97	0.44	PRO 90	1	
Candida kefyr		34.03	0.14	XYL 90	98	
0031577	**Good identification**					**0031577**
Cryptococcus albidus		100.0	0.37	PRO 90		
0031762	**Good identification**					**0031762**
Cryptococcus albidus		100.0	0.37	PRO 90		
0031764	**Good identification**					**0031764**
Cryptococcus albidus		100.0	0.40	PRO 90		
0031766	**Good identification**					**0031766**
Cryptococcus albidus		100.0	0.44	PRO 90		
0031767	**Good identification**					**0031767**
Cryptococcus albidus		100.0	0.37	PRO 90		
0031772	**Good identification**					**0031772**
Cryptococcus albidus		100.0	0.37	PRO 90		
0031774	**Good identification**					**0031774**
Cryptococcus albidus		100.0	0.40	PRO 90		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0031776	**Good identification**						**0031776**
Cryptococcus albidus		100.0	0.44	PRO 90			
0031777	**Good identification**						**0031777**
Cryptococcus albidus		100.0	0.37	PRO 90			
0032541	**Good identification**						**0032541**
Candida famata4		100.0	0.48	URE 1			
0032551	**Good identification**						**0032551**
Candida famata4		100.0	0.52	URE 1			
0032561	**Good identification**						**0032561**
Candida famata4		100.0	0.47	URE 1			
0032571	**Good identification**						**0032571**
Candida famata4		100.0	0.51	URE 1			
0033551	**Good identification**						**0033551**
Candida famata4		100.0	0.38	URE 1			
0033566	**Good identification**						**0033566**
Cryptococcus albidus		100.0	0.37	PRO 90			
0033571	**Acceptable identification**						**0033571**
Candida famata4		94.45	0.37	URE 1			
Cryptococcus albidus		5.55	0.20				
0033576	**Acceptable identification**						**0033576**
					PSH		
Cryptococcus albidus		90.53	0.37	PRO 90	1		
Candida kefyr		9.48	-.06	XYL 90	98		
0033766	**Good identification**						**0033766**
Cryptococcus albidus		100.0	0.37	PRO 90			
0033776	**Good identification**						**0033776**
Cryptococcus albidus		100.0	0.37	PRO 90			
0034110	**Good identification**						**0034110**
					HYP	PSH	
Geotrichum candidum		99.37	0.40	PHE 99	99	1	
Candida rugosa / pararugosa		0.33	-.09	URE 14	1	99	
Candida magnoliae		0.30	0.02		1	1	
0034154	**Good identification**						**0034154**
					PSH		
Candida kefyr		97.23	0.43	URE 1	98		
Candida magnoliae		1.94	0.19		1		
Saccharomyces cerevisiae TRE-		0.83	0.05		19		
0034156	**Very good identification**						**0034156**
					PSH		
Candida kefyr		99.96	0.56	URE 1	98		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		0.04	0.20		1	
0034166	**Low discrimination**					**0034166**
					PSH	
Cryptococcus albidus		89.95	0.37	PRO 90	1	
Candida kefyr		10.05	-.05	GEN 90	98	
0034366	**Good identification**					**0034366**
Cryptococcus albidus		100.0	0.37	PRO 90		
0034376	**Low discrimination**					**0034376**
					PSH	
Cryptococcus albidus		89.95	0.37	PRO 90	1	
Candida kefyr		10.05	-.05	GEN 90	98	
0034541	**Good identification**					**0034541**
Candida famata4		100.0	0.36	URE 1		
0034551	**Acceptable identification**					**0034551**
					PSH	
Candida famata4		94.94	0.39	URE 1	1	
Candida tropicalis		5.06	-.06		99	
0034554	**Good identification**					**0034554**
					PSH	
Candida kefyr		99.69	0.44	URE 1	98	
Cryptococcus albidus		0.31	0.23		1	
0034556	**Very good identification**					**0034556**
					PSH	
Candida kefyr		99.92	0.58	URE 1	98	
Cryptococcus albidus		0.08	0.26		1	
0034562	**Good identification**					**0034562**
Cryptococcus albidus		100.0	0.37	PRO 90		
0034564	**Good identification**					**0034564**
Cryptococcus albidus		100.0	0.40	PRO 90		
0034566	**Acceptable identification**					**0034566**
					PSH	
Cryptococcus albidus		94.68	0.44	PRO 90	1	
Candida kefyr		5.32	-.04	GEN 90	98	
0034567	**Good identification**					**0034567**
Cryptococcus albidus		100.0	0.37	PRO 90		
0034572	**Low discrimination**					**0034572**
					PSH	
Cryptococcus albidus		88.41	0.37	PRO 90	1	
Candida kefyr		11.59	-.04	GEN 90	98	
0034577	**Low discrimination**					**0034577**
					PSH	
Cryptococcus albidus		88.41	0.37	PRO 90	1	
Candida kefyr		11.59	-.04	GEN 90	98	
0034762	**Good identification**					**0034762**
Cryptococcus albidus		100.0	0.37	PRO 90		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0034764	**Good identification**					**0034764**
Cryptococcus albidus		100.0	0.40	PRO 90		
0034766	**Good identification**					**0034766**
Cryptococcus albidus		100.0	0.44	PRO 90		
0034767	**Good identification**					**0034767**
Cryptococcus albidus		100.0	0.37	PRO 90		
0034772	**Good identification**					**0034772**
Cryptococcus albidus		100.0	0.37	PRO 90		
0034774	**Good identification**					**0034774**
Cryptococcus albidus		100.0	0.40	PRO 90		
0034776	**Acceptable identification**					**0034776**
					PSH	
Cryptococcus albidus		94.68	0.44	PRO 90	1	
Candida kefyr		5.32	-.04	GEN 90	98	
0034777	**Good identification**					**0034777**
Cryptococcus albidus		100.0	0.37	PRO 90		
0035154	**Good identification**					**0035154**
					PSH	
Candida kefyr		97.03	0.49	URE 1	98	
Candida magnoliae		2.35	0.26		1	
Cryptococcus albidus		0.62	0.34		1	
0035156	**Very good identification**					**0035156**
					PSH	
Candida kefyr		99.81	0.63	URE 1	98	
Cryptococcus albidus		0.17	0.37		1	
Candida magnoliae		0.02	0.01		1	
0035160	**Good identification**					**0035160**
Cryptococcus albidus		100.0	0.44	PRO 90		
0035161	**Good identification**					**0035161**
Cryptococcus albidus		100.0	0.38	PRO 90		
0035162	**Good identification**					**0035162**
Cryptococcus albidus		100.0	0.48	PRO 90		
0035163	**Good identification**					**0035163**
Cryptococcus albidus		100.0	0.41	PRO 90		
0035164	**Good identification**					**0035164**
Cryptococcus albidus		98.38	0.51	PRO 90		
Candida magnoliae		1.62	0.01			
0035165	**Acceptable identification**					**0035165**
					PSH	
Cryptococcus albidus		91.95	0.44	PRO 90	1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida pelliculosa		8.05	0.16		99	
0035166	**Good identification**					**0035166**
					PSH	
Cryptococcus albidus		97.31	0.54	PRO 90	1	
Candida kefyr		2.69	0.01		98	
0035167	**Good identification**					**0035167**
Cryptococcus albidus		100.0	0.48	PRO 90		
0035170	**Good identification**					**0035170**
Cryptococcus albidus		95.60	0.44	PRO 90		
Candida magnoliae		4.40	0.02			
0035171	**Low discrimination**					**0035171**
					PSH	
Cryptococcus albidus		83.81	0.38	PRO 90	1	
Candida tropicalis		16.19	-.03		99	
0035172	**Acceptable identification**					**0035172**
					PSH	
Cryptococcus albidus		93.95	0.48	PRO 90	1	
Candida kefyr		6.05	0.01		98	
0035173	**Good identification**					**0035173**
Cryptococcus albidus		100.0	0.41	PRO 90		
0035174	**Low discrimination**					**0035174**
					PSH	
Cryptococcus albidus		49.79	0.51	PRO 90	1	
Candida kefyr		36.04	0.24		98	
Rhodotorula mucilaginosa		12.34	0.24		1	
0035175	**Low discrimination**					**0035175**
					PSH	
Cryptococcus albidus		68.76	0.44	PRO 90	1	
Rhodotorula mucilaginosa		26.51	0.21		1	
Candida pelliculosa		4.73	0.14		99	
0035176	**Low discrimination**					**0035176**
					PSH	
Candida kefyr		73.22	0.38	URE 1	98	
Cryptococcus albidus		26.78	0.54	TRE 4	1	
0035177	**Acceptable identification**					**0035177**
					PSH	
Cryptococcus albidus		93.95	0.48	PRO 90	1	
Candida kefyr		6.05	0.01		98	
0035346	**Good identification**					**0035346**
Cryptococcus albidus		100.0	0.37	PRO 90		
0035360	**Good identification**					**0035360**
Cryptococcus albidus		100.0	0.44	PRO 90		
0035361	**Good identification**					**0035361**
Cryptococcus albidus		100.0	0.38	PRO 90		
0035362	**Good identification**					**0035362**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.48	PRO 90		
0035363	**Good identification**					**0035363**
Cryptococcus albidus		100.0	0.41	PRO 90		
0035364	**Good identification**					**0035364**
Cryptococcus albidus		100.0	0.51	PRO 90		
0035365	**Good identification**					**0035365**
Cryptococcus albidus		100.0	0.44	PRO 90		
0035366	**Good identification**					**0035366**
Cryptococcus albidus		100.0	0.54	PRO 90		
0035367	**Good identification**					**0035367**
Cryptococcus albidus		100.0	0.48	PRO 90		
0035370	**Good identification**					**0035370**
Cryptococcus albidus		100.0	0.44	PRO 90		
0035371	**Low discrimination**					**0035371**
Cryptococcus albidus		55.94	0.38	PRO 90		
Cryptococcus neoformans		44.06	0.15			
0035372	**Good identification**					**0035372**
Cryptococcus albidus		100.0	0.48	PRO 90		
0035373	**Good identification**					**0035373**
Cryptococcus albidus		100.0	0.41	PRO 90		
0035374	**Good identification**					**0035374**
Cryptococcus albidus		100.0	0.51	PRO 90		
0035375	**Low discrimination**					**0035375**
Cryptococcus albidus		62.50	0.44	PRO 90		
Cryptococcus neoformans		37.50	0.19			
0035376	**Good identification**					**0035376**
					PSH	
Cryptococcus albidus		97.31	0.54	PRO 90	1	
Candida kefyr		2.69	0.01		98	
0035377	**Good identification**					**0035377**
Cryptococcus albidus		100.0	0.48	PRO 90		
0035500	**Very good identification**					**0035500**
Candida norvegica		99.74	0.64	URE 1		
Candida norvegensis		0.26	0.21			
0035542	**Low discrimination**					**0035542**
Cryptococcus albidus		86.58	0.37	PRO 90		
Candida norvegica		13.42	-.09	TRE 90		

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
0035544	**Low discrimination**					**0035544**
					PSH	
Cryptococcus albidus		51.08	0.40	PRO 90	1	
Candida kefyr		40.58	0.14	TRE 90	98	
Candida norvegica		5.09	-.09		80	
0035547	**Good identification**					**0035547**
Cryptococcus albidus		100.0	0.37	PRO 90		
0035554	**Good identification**					**0035554**
					PSH	
Candida kefyr		98.57	0.50	URE 1	98	
Cryptococcus albidus		1.25	0.40		1	
Candida magnoliae		0.18	0.07		1	
0035556	**Very good identification**					**0035556**
					PSH	
Candida kefyr		99.67	0.64	URE 1	98	
Cryptococcus albidus		0.34	0.44		1	
0035560	**Good identification**					**0035560**
Cryptococcus albidus		97.48	0.51	PRO 90		
Candida norvegica		2.52	-.09			
0035561	**Low discrimination**					**0035561**
					PSH	
Cryptococcus albidus		83.37	0.44	PRO 90	1	
Candida famata4		8.58	0.21		1	
Candida pelliculosa		8.06	0.17		99	
0035562	**Good identification**					**0035562**
Cryptococcus albidus		100.0	0.54	PRO 90		
0035563	**Good identification**					**0035563**
Cryptococcus albidus		100.0	0.48	PRO 90		
0035564	**Very good identification**					**0035564**
Cryptococcus albidus		100.0	0.58	PRO 90		
0035565	**Low discrimination**					**0035565**
					PSH	
Cryptococcus albidus		55.86	0.51	PRO 90	1	
Candida utilis		38.48	0.17		99	
Candida pelliculosa		5.67	0.24		99	
0035566	**Very good identification**					**0035566**
					PSH	
Cryptococcus albidus		98.63	0.61	PRO 90	1	
Candida kefyr		1.37	0.03		98	
0035567	**Good identification**					**0035567**
Cryptococcus albidus		100.0	0.54	PRO 90		
0035570	**Good identification**					**0035570**
Cryptococcus albidus		100.0	0.51	PRO 90		
0035571	**Low discrimination**					**0035571**
					PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		73.10	0.44	PRO 90	1	
Candida famata4		12.27	0.24		1	
Candida tropicalis		9.08	0.00		99	
0035572	**Good identification**					**0035572**
					PSH	
Cryptococcus albidus		96.86	0.54	PRO 90	1	
Candida kefyr		3.14	0.03		98	
0035573	**Good identification**					**0035573**
Cryptococcus albidus		100.0	0.48	PRO 90		
0035574	**Low discrimination**					**0035574**
					PSH	
Cryptococcus albidus		73.31	0.58	PRO 90	1	
Candida kefyr		26.69	0.25		98	
0035575	**Acceptable identification**					**0035575**
					PSH	
Cryptococcus albidus		91.26	0.51	PRO 90	1	
Candida pelliculosa		7.27	0.22		99	
Cryptococcus neoformans		1.47	-.03		1	
0035576	**Low discrimination**					**0035576**
					PSH	
Candida kefyr		57.91	0.39	URE 1	98	
Cryptococcus albidus		42.10	0.61	TRE 4	1	
0035577	**Good identification**					**0035577**
					PSH	
Cryptococcus albidus		96.86	0.54	PRO 90	1	
Candida kefyr		3.14	0.03		98	
0035742	**Good identification**					**0035742**
Cryptococcus albidus		100.0	0.37	PRO 90		
0035744	**Good identification**					**0035744**
Cryptococcus albidus		100.0	0.40	PRO 90		
0035746	**Good identification**					**0035746**
Cryptococcus albidus		100.0	0.44	PRO 90		
0035747	**Good identification**					**0035747**
Cryptococcus albidus		100.0	0.37	PRO 90		
0035752	**Good identification**					**0035752**
Cryptococcus albidus		100.0	0.37	PRO 90		
0035754	**Low discrimination**					**0035754**
					PSH	
Cryptococcus albidus		55.73	0.40	PRO 90	1	
Candida kefyr		44.27	0.14	TRE 90	98	
0035757	**Good identification**					**0035757**
Cryptococcus albidus		100.0	0.37	PRO 90		
0035760	**Good identification**					**0035760**
Cryptococcus albidus		100.0	0.51	PRO 90		

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
0035761	**Good identification**					**0035761**
Cryptococcus albidus		100.0	0.44	PRO 90		
0035762	**Good identification**					**0035762**
Cryptococcus albidus		100.0	0.54	PRO 90		
0035763	**Good identification**					**0035763**
Cryptococcus albidus		100.0	0.48	PRO 90		
0035764	**Very good identification**					**0035764**
Cryptococcus albidus		100.0	0.58	PRO 90		
0035765	**Good identification**					**0035765**
Cryptococcus albidus		100.0	0.51	PRO 90		
0035766	**Very good identification**					**0035766**
Cryptococcus albidus		100.0	0.61	PRO 90		
0035767	**Good identification**					**0035767**
Cryptococcus albidus		100.0	0.54	PRO 90		
0035770	**Good identification**					**0035770**
Cryptococcus albidus		100.0	0.51	PRO 90		
0035771	**Low discrimination**					**0035771**
Cryptococcus albidus		66.39	0.44	PRO 90		
Cryptococcus neoformans		33.61	0.18			
0035772	**Good identification**					**0035772**
Cryptococcus albidus		100.0	0.54	PRO 90		
0035773	**Good identification**					**0035773**
Cryptococcus albidus		100.0	0.48	PRO 90		
0035774	**Very good identification**					**0035774**
Cryptococcus albidus		100.0	0.58	PRO 90		
0035775	**Low discrimination**					**0035775**
Cryptococcus albidus		72.16	0.51	PRO 90		
Cryptococcus neoformans		27.84	0.22			
0035776	**Very good identification**					**0035776**
					PSH	
Cryptococcus albidus		98.63	0.61	PRO 90	1	
Candida kefyr		1.37	0.03		98	
0035777	**Good identification**					**0035777**
Cryptococcus albidus		100.0	0.54	PRO 90		
0036156	**Good identification**					**0036156**
Candida kefyr		100.0	0.37	URE 1		

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
0036551	**Good identification**					**0036551**
Candida famata4		100.0	0.38	URE 1		
0036556	**Good identification**					**0036556**
					PSH	
Candida kefyr		99.59	0.38	URE 1	98	
Cryptococcus albidus		0.41	0.20	RHA 8	1	
0036566	**Good identification**					**0036566**
Cryptococcus albidus		100.0	0.37	PRO 90		
0036571	**Low discrimination**					**0036571**
					PSH	
Candida famata4		88.32	0.37	URE 1	1	
Candida tropicalis		6.49	-.06		99	
Cryptococcus albidus		5.19	0.20		1	
0036766	**Good identification**					**0036766**
Cryptococcus albidus		100.0	0.37	PRO 90		
0036776	**Good identification**					**0036776**
Cryptococcus albidus		100.0	0.37	PRO 90		
0037156	**Good identification**					**0037156**
					PSH	
Candida kefyr		99.17	0.43	URE 1	98	
Cryptococcus albidus		0.83	0.30	RHA 8	1	
0037160	**Good identification**					**0037160**
Cryptococcus albidus		100.0	0.38	PRO 90		
0037162	**Good identification**					**0037162**
Cryptococcus albidus		100.0	0.41	PRO 90		
0037164	**Good identification**					**0037164**
Cryptococcus albidus		100.0	0.44	PRO 90		
0037165	**Good identification**					**0037165**
Cryptococcus albidus		100.0	0.38	PRO 90		
0037166	**Good identification**					**0037166**
Cryptococcus albidus		100.0	0.48	PRO 90		
0037167	**Good identification**					**0037167**
Cryptococcus albidus		100.0	0.41	PRO 90		
0037170	**Good identification**					**0037170**
Cryptococcus albidus		100.0	0.38	PRO 90		
0037172	**Good identification**					**0037172**
Cryptococcus albidus		100.0	0.41	PRO 90		
0037174	**Low discrimination**					**0037174**
					PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		77.43	0.44	PRO 90	1	
Candida kefyr		11.37	0.05		98	
Rhodotorula mucilaginosa		11.20	0.14		1	
0037175	**Low discrimination**					**0037175**
Cryptococcus albidus		70.94	0.38	PRO 90		
Rhodotorula mucilaginosa		15.95	0.10			
Cryptococcus neoformans		13.11	0.03			
0037176	**Low discrimination**					**0037176**
					PSH	
Cryptococcus albidus		64.32	0.48	PRO 90	1	
Candida kefyr		35.68	0.18		98	
0037177	**Good identification**					**0037177**
Cryptococcus albidus		100.0	0.41	PRO 90		
0037360	**Good identification**					**0037360**
Cryptococcus albidus		100.0	0.38	PRO 90		
0037362	**Good identification**					**0037362**
Cryptococcus albidus		100.0	0.41	PRO 90		
0037364	**Good identification**					**0037364**
Cryptococcus albidus		100.0	0.44	PRO 90		
0037365	**Good identification**					**0037365**
Cryptococcus albidus		100.0	0.38	PRO 90		
0037366	**Good identification**					**0037366**
Cryptococcus albidus		100.0	0.48	PRO 90		
0037367	**Good identification**					**0037367**
Cryptococcus albidus		100.0	0.41	PRO 90		
0037370	**Good identification**					**0037370**
Cryptococcus albidus		100.0	0.38	PRO 90		
0037372	**Good identification**					**0037372**
Cryptococcus albidus		100.0	0.41	PRO 90		
0037374	**Good identification**					**0037374**
Cryptococcus albidus		100.0	0.44	PRO 90		
0037376	**Good identification**					**0037376**
Cryptococcus albidus		100.0	0.48	PRO 90		
0037377	**Good identification**					**0037377**
Cryptococcus albidus		100.0	0.41	PRO 90		
0037546	**Low discrimination**					**0037546**
					PSH	
Cryptococcus albidus		62.15	0.37	PRO 90	1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida kefyr		37.85	0.08	TRE 90	98	
0037556	**Good identification**					**0037556**
					PSH	
Candida kefyr		98.37	0.45	URE 1	98	
Cryptococcus albidus		1.63	0.37	RHA 8	1	
0037560	**Good identification**					**0037560**
Cryptococcus albidus		100.0	0.44	PRO 90		
0037561	**Low discrimination**					**0037561**
Cryptococcus albidus		83.02	0.38	PRO 90		
Candida famata4		16.98	0.19			
0037562	**Good identification**					**0037562**
Cryptococcus albidus		100.0	0.48	PRO 90		
0037563	**Good identification**					**0037563**
Cryptococcus albidus		100.0	0.41	PRO 90		
0037564	**Good identification**					**0037564**
Cryptococcus albidus		100.0	0.51	PRO 90		
0037565	**Good identification**					**0037565**
Cryptococcus albidus		100.0	0.44	PRO 90		
0037566	**Good identification**					**0037566**
Cryptococcus albidus		100.0	0.54	PRO 90		
0037567	**Good identification**					**0037567**
Cryptococcus albidus		100.0	0.48	PRO 90		
0037570	**Good identification**					**0037570**
Cryptococcus albidus		100.0	0.44	PRO 90		
0037571	**Low discrimination**					**0037571**
Cryptococcus albidus		67.14	0.38	PRO 90		
Candida famata4		22.40	0.23			
Cryptococcus neoformans		10.47	0.02			
0037572	**Good identification**					**0037572**
Cryptococcus albidus		100.0	0.48	PRO 90		
0037573	**Good identification**					**0037573**
Cryptococcus albidus		100.0	0.41	PRO 90		
0037574	**Acceptable identification**					**0037574**
					PSH	
Cryptococcus albidus		93.12	0.51	PRO 90	1	
Candida kefyr		6.88	0.06		98	
0037575	**Low discrimination**					**0037575**
Cryptococcus albidus		89.38	0.44	PRO 90		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus neoformans		10.62	0.07			
0037576	**Low discrimination**					**0037576**
					PSH	
Cryptococcus albidus		78.18	0.54	PRO 90	1	
Candida kefyr		21.82	0.20		98	
0037577	**Good identification**					**0037577**
Cryptococcus albidus		100.0	0.48	PRO 90		
0037746	**Good identification**					**0037746**
Cryptococcus albidus		100.0	0.37	PRO 90		
0037756	**Low discrimination**					**0037756**
					PSH	
Cryptococcus albidus		62.15	0.37	PRO 90	1	
Candida kefyr		37.85	0.08	TRE 90	98	
0037760	**Good identification**					**0037760**
Cryptococcus albidus		100.0	0.44	PRO 90		
0037761	**Good identification**					**0037761**
Cryptococcus albidus		100.0	0.38	PRO 90		
0037762	**Good identification**					**0037762**
Cryptococcus albidus		100.0	0.48	PRO 90		
0037763	**Good identification**					**0037763**
Cryptococcus albidus		100.0	0.41	PRO 90		
0037764	**Good identification**					**0037764**
Cryptococcus albidus		100.0	0.51	PRO 90		
0037765	**Good identification**					**0037765**
Cryptococcus albidus		100.0	0.44	PRO 90		
0037766	**Good identification**					**0037766**
Cryptococcus albidus		100.0	0.54	PRO 90		
0037767	**Good identification**					**0037767**
Cryptococcus albidus		100.0	0.48	PRO 90		
0037770	**Good identification**					**0037770**
Cryptococcus albidus		100.0	0.44	PRO 90		
0037772	**Good identification**					**0037772**
Cryptococcus albidus		100.0	0.48	PRO 90		
0037773	**Good identification**					**0037773**
Cryptococcus albidus		100.0	0.41	PRO 90		
0037774	**Good identification**					**0037774**
Cryptococcus albidus		100.0	0.51	PRO 90		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0037776	**Good identification**						**0037776**
Cryptococcus albidus		100.0	0.54	PRO 90			
0037777	**Good identification**						**0037777**
Cryptococcus albidus		100.0	0.48	PRO 90			
0040055	**Good identification**						**0040055**
Saccharomyces cerevisiae TRE-		99.00	0.37	MEL 5			
Saccharomyces cerevisiae TRE+		1.00	0.01	GLU 99			
0040075	**Good identification**						**0040075**
Saccharomyces cerevisiae TRE+		99.00	0.37	MEL 5			
Saccharomyces cerevisiae TRE-		1.00	0.01	GLU 99			
0040100	**Very good identification**						**0040100**
					PSH		
Candida krusei		96.39	0.64	MEL 1	99		
Candida glabrata		1.17	0.28		1		
Candida valida		1.08	0.28		99		
0040110	**Low discrimination**						**0040110**
					PSH	HYP	
Candida krusei		75.54	0.42	MEL 1	99	2	
Geotrichum capitatum		8.97	0.28	GAL 6	1	99	
Candida magnoliae		7.76	0.40		1	1	
0040114	**Low discrimination**						**0040114**
					PSH		
Candida magnoliae		86.15	0.45	MEL 1	1		
Saccharomyces cerevisiae TRE-		8.31	0.20		19		
Candida krusei		4.56	0.06		99		
0040115	**Good identification**						**0040115**
Saccharomyces cerevisiae TRE-		97.87	0.37	MEL 5			
Candida magnoliae		1.14	0.08	SUC 99			
Saccharomyces cerevisiae TRE+		0.99	0.01				
0040120	**Very good identification**						**0040120**
					PSH		
Candida glabrata		99.13	0.64	MEL 1	1		
Candida krusei		0.84	0.28		99		
Candida magnoliae		0.02	0.14		1		
0040135	**Good identification**						**0040135**
Saccharomyces cerevisiae TRE+		99.00	0.37	MEL 5			
Saccharomyces cerevisiae TRE-		1.00	0.01	SUC 99			
0040140	**Low discrimination**						**0040140**
					PSH		
Candida magnoliae		52.95	0.45	MEL 1	1		
Candida krusei		42.56	0.28		99		
Saccharomyces cerevisiae TRE-		3.04	0.16		19		
0040144	**Low discrimination**						**0040144**
Saccharomyces cerevisiae TRE-		74.70	0.52	MEL 5			
Candida magnoliae		24.44	0.50	MAL 90			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Saccharomyces cerevisiae TRE+		0.76	0.16			
0040145	**Very good identification**					**0040145**
Saccharomyces cerevisiae TRE-		98.96	0.69	MEL 5		
Saccharomyces cerevisiae TRE+		1.00	0.33			
Candida magnoliae		0.04	0.14			
0040150	**Acceptable identification**					**0040150**
					PSH	
Candida magnoliae		93.46	0.51	MEL 1	1	
Saccharomyces cerevisiae TRE-		3.93	0.20		19	
Candida krusei		2.15	0.06		99	
0040151	**Acceptable identification**					**0040151**
Saccharomyces cerevisiae TRE-		91.64	0.37	MEL 5		
Candida famata4		4.99	0.33	RAF 99		
Candida magnoliae		2.45	0.15			
0040154	**Low discrimination**					**0040154**
Saccharomyces cerevisiae TRE-		68.66	0.56	MEL 5		
Candida magnoliae		30.65	0.56	MAL 90		
Saccharomyces cerevisiae TRE+		0.69	0.20			
0040155	**Very good identification**					**0040155**
Saccharomyces cerevisiae TRE-		98.95	0.73	MEL 5		
Saccharomyces cerevisiae TRE+		1.00	0.37			
Candida magnoliae		0.05	0.20			
0040157	**Good identification**					**0040157**
Saccharomyces cerevisiae TRE-		99.00	0.37	MEL 5		
Saccharomyces cerevisiae TRE+		1.00	0.01	LAC 1		
0040164	**Good identification**					**0040164**
Saccharomyces cerevisiae TRE+		96.13	0.52	MEL 5		
Candida magnoliae		2.74	0.30	MAL 90		
Saccharomyces cerevisiae TRE-		0.97	0.16			
0040165	**Very good identification**					**0040165**
Saccharomyces cerevisiae TRE+		99.00	0.69	MEL 5		
Saccharomyces cerevisiae TRE-		1.00	0.33			
0040171	**Acceptable identification**					**0040171**
Saccharomyces cerevisiae TRE+		94.65	0.37	MEL 5		
Candida famata4		4.39	0.31	RAF 99		
Saccharomyces cerevisiae TRE-		0.96	0.01			
0040174	**Very good identification**					**0040174**
Saccharomyces cerevisiae TRE+		95.34	0.56	MEL 5		
Candida magnoliae		3.70	0.37	MAL 90		
Saccharomyces cerevisiae TRE-		0.96	0.20			
0040175	**Very good identification**					**0040175**
Saccharomyces cerevisiae TRE+		99.00	0.73	MEL 5		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Saccharomyces cerevisiae TRE-		1.00	0.37				
Candida magnoliae		0.00	0.01				
0040177	**Good identification**						**0040177**
Saccharomyces cerevisiae TRE+		99.00	0.37	MEL 5			
Saccharomyces cerevisiae TRE-		1.00	0.01	LAC 1			
0040355	**Good identification**						**0040355**
Saccharomyces cerevisiae TRE-		99.00	0.37	MEL 5			
Saccharomyces cerevisiae TRE+		1.00	0.01	INO 1			
0040375	**Good identification**						**0040375**
Saccharomyces cerevisiae TRE+		99.00	0.37	MEL 5			
Saccharomyces cerevisiae TRE-		1.00	0.01	INO 1			
0040541	**Good identification**						**0040541**
Candida famata4		98.41	0.48	MEL 1			
Saccharomyces cerevisiae TRE-		1.59	-.03				
0040551	**Good identification**						**0040551**
Candida famata4		98.41	0.52	MEL 1			
Saccharomyces cerevisiae TRE-		1.59	0.01				
0040554	**Low discrimination**						**0040554**
					PSH		
Candida magnoliae		78.72	0.37	MEL 1	1		
Saccharomyces cerevisiae TRE-		20.49	0.20	CEL 8	19		
Candida kefyr		0.80	-.06		98		
0040555	**Acceptable identification**						**0040555**
Saccharomyces cerevisiae TRE-		93.56	0.37	MEL 5			
Candida famata4		5.10	0.33	CEL 1			
Saccharomyces cerevisiae TRE+		0.95	0.01				
0040561	**Good identification**						**0040561**
Candida famata4		98.14	0.47	MEL 1			
Saccharomyces cerevisiae TRE+		1.86	-.03				
0040571	**Good identification**						**0040571**
Candida famata4		98.14	0.51	MEL 1			
Saccharomyces cerevisiae TRE+		1.86	0.01				
0040575	**Acceptable identification**						**0040575**
Saccharomyces cerevisiae TRE+		94.25	0.37	MEL 5			
Candida famata4		4.37	0.31	CEL 1			
Saccharomyces cerevisiae TRE-		0.95	0.01				
0041104	**Good identification**						**0041104**
					PSH		
Candida magnoliae		99.32	0.46	MEL 1	1		
Candida krusei		0.69	-.09		99		
0041110	**Good identification**						**0041110**
					PSH	HYP	
Candida magnoliae		95.77	0.48	MEL 1	1	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida krusei		3.48	0.06		99	2	
Geotrichum capitatum		0.41	-.09		1	99	
0041114	**Good identification**						**0041114**
Candida magnoliae		100.0	0.52	MEL 1			
0041140	**Good identification**						**0041140**
					PSH		
Candida magnoliae		99.70	0.53	MEL 1	1		
Candida krusei		0.30	-.09		99		
0041144	**Very good identification**						**0041144**
Candida magnoliae		98.87	0.58	MEL 1			
Saccharomyces cerevisiae TRE-		1.13	0.16				
0041150	**Very good identification**						**0041150**
Candida magnoliae		100.0	0.59	MEL 1			
0041154	**Very good identification**						**0041154**
					PSH		
Candida magnoliae		99.11	0.64	MEL 1	1		
Saccharomyces cerevisiae TRE-		0.83	0.20		19		
Candida kefyr		0.06	-.01		98		
0041155	**Low discrimination**						**0041155**
Saccharomyces cerevisiae TRE-		87.40	0.37	MEL 5			
Candida magnoliae		11.72	0.28	GEN 1			
Saccharomyces cerevisiae TRE+		0.88	0.01				
0041156	**Acceptable identification**						**0041156**
					PSH		
Candida magnoliae		92.27	0.39	MEL 1	1		
Candida kefyr		7.73	0.13	LAC 4	98		
0041164	**Low discrimination**						**0041164**
Candida magnoliae		88.39	0.38	MEL 1			
Saccharomyces cerevisiae TRE+		11.61	0.16	TRE 8			
0041170	**Good identification**						**0041170**
Candida magnoliae		100.0	0.40	MEL 1			
0041174	**Acceptable identification**						**0041174**
Candida magnoliae		91.22	0.45	MEL 1			
Saccharomyces cerevisiae TRE+		8.78	0.20	TRE 8			
0041175	**Good identification**						**0041175**
Saccharomyces cerevisiae TRE+		97.09	0.37	MEL 5			
Candida magnoliae		1.13	0.08	GEN 1			
Saccharomyces cerevisiae TRE-		0.98	0.01				
0041544	**Good identification**						**0041544**
Candida magnoliae		100.0	0.38	MEL 1			
0041550	**Good identification**						**0041550**
Candida magnoliae		100.0	0.40	MEL 1			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0041551	**Acceptable identification**					**0041551**
					PSH	
Candida famata4		91.27	0.38	MEL 1	1	
Candida magnoliae		5.18	0.04		1	
Candida pelliculosa		3.54	0.10		99	
0041554	**Good identification**					**0041554**
					PSH	
Candida magnoliae		99.18	0.45	MEL 1	1	
Candida kefyr		0.83	0.00	CEL 8	98	
0041571	**Acceptable identification**					**0041571**
					PSH	
Candida famata4		91.17	0.37	MEL 1	1	
Candida pelliculosa		8.83	0.15		99	
0042145	**Good identification**					**0042145**
Saccharomyces cerevisiae TRE-		99.00	0.46	MEL 5		
Saccharomyces cerevisiae TRE+		1.00	0.10	RHA 5		
0042155	**Good identification**					**0042155**
Saccharomyces cerevisiae TRE-		99.00	0.50	MEL 5		
Saccharomyces cerevisiae TRE+		1.00	0.14	RHA 5		
0042165	**Good identification**					**0042165**
Saccharomyces cerevisiae TRE+		99.00	0.46	MEL 5		
Saccharomyces cerevisiae TRE-		1.00	0.10	RHA 5		
0042175	**Good identification**					**0042175**
Saccharomyces cerevisiae TRE+		99.00	0.50	MEL 5		
Saccharomyces cerevisiae TRE-		1.00	0.14	RHA 5		
0042541	**Good identification**					**0042541**
Candida famata4		100.0	0.47	MEL 1		
0042551	**Good identification**					**0042551**
Candida famata4		100.0	0.51	MEL 1		
0042561	**Good identification**					**0042561**
Candida famata4		100.0	0.45	MEL 1		
0042571	**Good identification**					**0042571**
Candida famata4		100.0	0.49	MEL 1		
0043551	**Good identification**					**0043551**
Candida famata4		100.0	0.37	MEL 1		
0043571	**Good identification**					**0043571**
Candida famata4		100.0	0.36	MEL 1		
0044144	**Good identification**					**0044144**
Saccharomyces cerevisiae TRE-		97.05	0.38	MEL 5		
Candida magnoliae		1.97	0.14	XYL 14		
Saccharomyces cerevisiae TRE+		0.98	0.01	MAL 90		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0044145	**Good identification**					**0044145**
Saccharomyces cerevisiae TRE-		98.94	0.55	MEL 5		
Saccharomyces cerevisiae TRE+		1.00	0.19	XYL 14		
Candida pelliculosa		0.06	0.12			
0044154	**Acceptable identification**					**0044154**
					PSH	
Saccharomyces cerevisiae TRE-		91.99	0.41	MEL 5	19	
Candida kefyr		4.53	0.18	XYL 14	98	
Candida magnoliae		2.55	0.20	MAL 90	1	
0044155	**Very good identification**					**0044155**
Saccharomyces cerevisiae TRE-		98.97	0.59	MEL 5		
Saccharomyces cerevisiae TRE+		1.00	0.23	XYL 14		
Candida pelliculosa		0.03	0.10			
0044164	**Good identification**					**0044164**
Saccharomyces cerevisiae TRE+		99.00	0.38	MEL 5		
Saccharomyces cerevisiae TRE-		1.00	0.01	XYL 14		
0044165	**Good identification**					**0044165**
Saccharomyces cerevisiae TRE+		98.88	0.55	MEL 5		
Saccharomyces cerevisiae TRE-		1.00	0.19	XYL 14		
Candida pelliculosa		0.12	0.18			
0044174	**Good identification**					**0044174**
Saccharomyces cerevisiae TRE+		98.77	0.41	MEL 5		
Saccharomyces cerevisiae TRE-		1.00	0.05	XYL 14		
Candida magnoliae		0.24	0.01	MAL 90		
0044175	**Very good identification**					**0044175**
Saccharomyces cerevisiae TRE+		98.94	0.59	MEL 5		
Saccharomyces cerevisiae TRE-		1.00	0.23	XYL 14		
Candida pelliculosa		0.06	0.16			
0044551	**Good identification**					**0044551**
					PSH	
Candida famata4		95.69	0.38	MEL 1	1	
Candida pelliculosa		4.31	0.11		99	
0044571	**Low discrimination**					**0044571**
					PSH	
Candida famata4		70.65	0.37	MEL 1	1	
Candida tropicalis		21.41	0.06		99	
Candida pelliculosa		7.94	0.17		99	
0045156	**Good identification**					**0045156**
					PSH	
Candida kefyr		99.50	0.38	BGL 96	98	
Candida magnoliae		0.50	0.03	MEL 1	1	
0045556	**Good identification**					**0045556**
Candida kefyr		100.0	0.39	BGL 96		
0045565	**Good identification**					**0045565**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		100.0	0.38	PHE 99			
0045575	**Good identification**						**0045575**
Candida pelliculosa		100.0	0.36	PHE 99			
0046155	**Good identification**						**0046155**
Saccharomyces cerevisiae TRE-		99.00	0.36	MEL 5			
Saccharomyces cerevisiae TRE+		1.00	-.01	RHA 5			
0046175	**Good identification**						**0046175**
Saccharomyces cerevisiae TRE+		99.00	0.36	MEL 5			
Saccharomyces cerevisiae TRE-		1.00	-.01	RHA 5			
0046551	**Good identification**						**0046551**
Candida famata4		100.0	0.37	MEL 1			
0046571	**Good identification**						**0046571**
Candida famata4		100.0	0.36	MEL 1			
0050104	**Good identification**						**0050104**
					PSH		
Candida magnoliae		97.86	0.37	MEL 1	1		
Candida krusei		2.14	-.09		99		
0050110	**Low discrimination**						**0050110**
					PSH	HYP	
Candida magnoliae		87.71	0.38	MEL 1	1	1	
Candida krusei		10.12	0.06		99	2	
Geotrichum capitatum		1.20	-.09		1	99	
0050114	**Good identification**						**0050114**
Candida magnoliae		99.41	0.43	MEL 1			
Saccharomyces cerevisiae TRE-		0.59	-.04				
0050140	**Good identification**						**0050140**
					PSH		
Candida magnoliae		99.06	0.44	MEL 1	1		
Candida krusei		0.94	-.09		99		
0050144	**Low discrimination**						**0050144**
Candida magnoliae		84.12	0.48	MEL 1			
Saccharomyces cerevisiae TRE-		15.89	0.29				
0050145	**Good identification**						**0050145**
Saccharomyces cerevisiae TRE-		98.42	0.46	BGL 5			
Saccharomyces cerevisiae TRE+		0.99	0.10	MEL 5			
Candida magnoliae		0.59	0.12				
0050150	**Good identification**						**0050150**
Candida magnoliae		99.74	0.50	MEL 1			
Saccharomyces cerevisiae TRE-		0.26	-.04				
0050154	**Low discrimination**						**0050154**
					PSH		
Candida magnoliae		86.14	0.55	MEL 1	1		
Saccharomyces cerevisiae TRE-		11.93	0.33		19		

Code / Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida kefyr		1.82	0.18		98	
0050155	**Good identification**					**0050155**
Saccharomyces cerevisiae TRE-		98.11	0.50	BGL 5		
Saccharomyces cerevisiae TRE+		0.99	0.14	MEL 5		
Candida magnoliae		0.80	0.19			
0050165	**Good identification**					**0050165**
Saccharomyces cerevisiae TRE+		99.00	0.46	BGL 5		
Saccharomyces cerevisiae TRE-		1.00	0.10	MEL 5		
0050175	**Good identification**					**0050175**
Saccharomyces cerevisiae TRE+		98.91	0.50	BGL 5		
Saccharomyces cerevisiae TRE-		1.00	0.14	MEL 5		
Candida famata4		0.09	0.13			
0050500	**Low discrimination**					**0050500**
					PSH	
Candida norvegensis		77.10	0.38	PRO 96	99	
Candida norvegica		21.49	0.24	MEL 1	80	
Candida magnoliae		0.96	0.13		1	
0050541	**Good identification**					**0050541**
Candida famata4		100.0	0.49	MEL 1		
0050551	**Good identification**					**0050551**
Candida famata4		100.0	0.53	MEL 1		
0050554	**Low discrimination**					**0050554**
					PSH	
Candida magnoliae		76.88	0.36	MEL 1	1	
Candida kefyr		21.88	0.19	CEL 8	98	
Saccharomyces cerevisiae TRE-		1.24	-.04		19	
0050561	**Good identification**					**0050561**
Candida famata4		100.0	0.48	MEL 1		
0050571	**Good identification**					**0050571**
					PSH	
Candida famata4		98.91	0.52	MEL 1	1	
Candida tropicalis		1.09	-.06		99	
0051100	**Low discrimination**					**0051100**
					PSH	
Candida magnoliae		43.31	0.40	MEL 1	1	
Candida norvegica		31.20	0.24		80	
Candida norvegensis		24.84	0.26		99	
0051104	**Good identification**					**0051104**
Candida magnoliae		99.61	0.45	MEL 1		
Candida norvegica		0.39	-.12			
0051110	**Good identification**					**0051110**
Candida magnoliae		99.67	0.46	MEL 1		
Candida norvegica		0.33	-.12			
0051114	**Good identification**					**0051114**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida magnoliae		100.0	0.51	MEL 1		
0051140	**Good identification**					**0051140**
Candida magnoliae		99.83	0.51	MEL 1		
Candida norvegica		0.17	-.12			
0051144	**Very good identification**					**0051144**
Candida magnoliae		100.0	0.56	MEL 1		
0051150	**Very good identification**					**0051150**
Candida magnoliae		100.0	0.58	MEL 1		
0051154	**Very good identification**					**0051154**
					PSH	
Candida magnoliae		98.24	0.63	MEL 1	1	
Candida kefyr		1.71	0.24		98	
Saccharomyces cerevisiae TRE-		0.05	-.04		19	
0051156	**Low discrimination**					**0051156**
					PSH	
Candida kefyr		70.24	0.38	MEL 1	98	
Candida magnoliae		29.76	0.38	XYL 96	1	
0051164	**Good identification**					**0051164**
Candida magnoliae		100.0	0.37	MEL 1		
0051170	**Good identification**					**0051170**
Candida magnoliae		100.0	0.38	MEL 1		
0051174	**Good identification**					**0051174**
					PSH	
Candida magnoliae		98.59	0.43	MEL 1	1	
Candida kefyr		0.82	-.01	TRE 8	98	
Saccharomyces cerevisiae TRE+		0.59	-.04		19	
0051500	**Very good identification**					**0051500**
					PSH	
Candida norvegica		96.11	0.61	MEL 1	80	
Candida norvegensis		3.77	0.39		99	
Candida magnoliae		0.12	0.21		1	
0051541	**Low discrimination**					**0051541**
					PSH	
Candida famata4		87.25	0.36	MEL 1	1	
Candida pelliculosa		7.63	0.13		99	
Candida norvegica		5.12	-.12		80	
0051544	**Good identification**					**0051544**
Candida magnoliae		98.95	0.37	MEL 1		
Candida norvegica		1.05	-.12	CEL 8		
0051550	**Good identification**					**0051550**
Candida magnoliae		99.13	0.38	MEL 1		
Candida norvegica		0.87	-.12	CEL 8		
0051551	**Acceptable identification**					**0051551**
					PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		92.31	0.39	MEL 1	1	
Candida pelliculosa		3.89	0.11		99	
Candida magnoliae		3.81	0.02		1	
0051554	**Low discrimination**					**0051554**
					PSH	
Candida magnoliae		81.02	0.43	MEL 1	1	
Candida kefyr		18.98	0.25	CEL 8	98	
0051556	**Good identification**					**0051556**
					PSH	
Candida kefyr		96.96	0.39	MEL 1	98	
Candida magnoliae		3.04	0.18	XYL 96	1	
0051571	**Acceptable identification**					**0051571**
					PSH	
Candida famata4		90.50	0.38	MEL 1	1	
Candida pelliculosa		9.50	0.17		99	
0052541	**Good identification**					**0052541**
Candida famata4		100.0	0.48	MEL 1		
0052551	**Good identification**					**0052551**
Candida famata4		100.0	0.52	MEL 1		
0052561	**Good identification**					**0052561**
Candida famata4		100.0	0.47	MEL 1		
0052571	**Good identification**					**0052571**
Candida famata4		100.0	0.51	MEL 1		
0053551	**Good identification**					**0053551**
Candida famata4		100.0	0.38	MEL 1		
0053571	**Good identification**					**0053571**
Candida famata4		100.0	0.37	MEL 1		
0054154	**Acceptable identification**					**0054154**
					PSH	
Candida kefyr		93.94	0.43	MEL 1	98	
Saccharomyces cerevisiae TRE-		4.18	0.18		19	
Candida magnoliae		1.88	0.19		1	
0054155	**Good identification**					**0054155**
Saccharomyces cerevisiae TRE-		95.96	0.36	BGL 5		
Candida kefyr		2.42	0.06	MEL 5		
Saccharomyces cerevisiae TRE+		0.97	-.01	XYL 14		
0054156	**Very good identification**					**0054156**
Candida kefyr		100.0	0.56	MEL 1		
0054175	**Good identification**					**0054175**
Saccharomyces cerevisiae TRE+		97.10	0.36	BGL 5		
Candida pelliculosa		1.40	0.18	MEL 5		
Saccharomyces cerevisiae TRE-		0.98	-.01	XYL 14		
0054541	**Acceptable identification**					**0054541**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Candida famata4		90.79	0.36	MEL 1	1	
Candida pelliculosa		9.21	0.14		99	
0054551	**Low discrimination**					**0054551**
					PSH	
Candida famata4		78.82	0.39	MEL 1	1	
Candida tropicalis		17.33	0.06		99	
Candida pelliculosa		3.85	0.13		99	
0054554	**Good identification**					**0054554**
Candida kefyr		100.0	0.44	MEL 1		
0054556	**Very good identification**					**0054556**
Candida kefyr		100.0	0.58	MEL 1		
0055154	**Good identification**					**0055154**
					PSH	
Candida kefyr		97.63	0.49	MEL 1	98	
Candida magnoliae		2.37	0.26		1	
0055156	**Very good identification**					**0055156**
					PSH	
Candida kefyr		99.98	0.63	MEL 1	98	
Candida magnoliae		0.02	0.01		1	
0055176	**Good identification**					**0055176**
					PSH	
Candida kefyr		98.54	0.38	MEL 1	98	
Cryptococcus albidus		1.46	0.29	TRE 4	1	
0055500	**Very good identification**					**0055500**
Candida norvegica		99.74	0.64	MEL 1		
Candida norvegensis		0.26	0.21			
0055554	**Good identification**					**0055554**
					PSH	
Candida kefyr		99.72	0.50	MEL 1	98	
Candida magnoliae		0.18	0.07		1	
Candida pelliculosa		0.10	0.12		99	
0055556	**Very good identification**					**0055556**
					PSH	
Candida kefyr		99.99	0.64	MEL 1	98	
Cryptococcus albidus		0.01	0.18		1	
0055565	**Low discrimination**					**0055565**
					PSH	
Candida pelliculosa		50.89	0.40	PHE 99	99	
Candida utilis		46.39	0.17	MEL 7	99	
Cryptococcus albidus		2.72	0.26		1	
0055566	**Low discrimination**					**0055566**
					PSH	
Cryptococcus albidus		74.41	0.36	PRO 90	1	
Candida kefyr		25.59	0.03	MEL 1	98	
0055575	**Acceptable identification**					**0055575**
					PSH	
Candida pelliculosa		93.63	0.38	PHE 99	99	
Cryptococcus albidus		6.37	0.26	MEL 7	1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0055576	**Good identification**					**0055576**
					PSH	
Candida kefyr		97.15	0.39	MEL 1	98	
Cryptococcus albidus		2.85	0.36	TRE 4	1	
0055766	**Good identification**					**0055766**
Cryptococcus albidus		100.0	0.36	PRO 90		
0055776	**Low discrimination**					**0055776**
					PSH	
Cryptococcus albidus		74.41	0.36	PRO 90	1	
Candida kefyr		25.59	0.03	MEL 1	98	
0056156	**Good identification**					**0056156**
Candida kefyr		100.0	0.37	MEL 1		
0056551	**Good identification**					**0056551**
Candida famata4		100.0	0.38	MEL 1		
0056556	**Good identification**					**0056556**
Candida kefyr		100.0	0.38	MEL 1		
0056571	**Low discrimination**					**0056571**
					PSH	
Candida famata4		76.75	0.37	MEL 1	1	
Candida tropicalis		23.25	0.06		99	
0057156	**Good identification**					**0057156**
Candida kefyr		100.0	0.43	MEL 1		
0057556	**Good identification**					**0057556**
Candida kefyr		100.0	0.45	MEL 1		
0060155	**Good identification**					**0060155**
Saccharomyces cerevisiae TRE-		99.00	0.37	URE 1		
Saccharomyces cerevisiae TRE+		1.00	0.01	MEL 5		
0060175	**Good identification**					**0060175**
Saccharomyces cerevisiae TRE+		99.00	0.37	URE 1		
Saccharomyces cerevisiae TRE-		1.00	0.01	MEL 5		
0100044	**Good identification**					**0100044**
Saccharomyces cerevisiae TRE-		97.98	0.43	GLU 99		
Candida magnoliae		1.03	0.14	MAL 90		
Saccharomyces cerevisiae TRE+		0.99	0.07			
0100045	**Very good identification**					**0100045**
Saccharomyces cerevisiae TRE-		98.95	0.60	GLU 99		
Saccharomyces cerevisiae TRE+		1.00	0.24			
Candida famata4		0.05	0.19			
0100054	**Good identification**					**0100054**
Saccharomyces cerevisiae TRE-		97.61	0.47	GLU 99		
Candida magnoliae		1.41	0.20	MAL 90		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Saccharomyces cerevisiae TRE+		0.99	0.10				
0100055	**Very good identification**						**0100055**
Saccharomyces cerevisiae TRE-		98.95	0.64	GLU 99			
Saccharomyces cerevisiae TRE+		1.00	0.28				
Candida famata4		0.05	0.23				
0100064	**Good identification**						**0100064**
Saccharomyces cerevisiae TRE+		99.00	0.43	GLU 99			
Saccharomyces cerevisiae TRE-		1.00	0.07	MAL 90			
0100065	**Very good identification**						**0100065**
Saccharomyces cerevisiae TRE+		98.96	0.60	GLU 99			
Saccharomyces cerevisiae TRE-		1.00	0.24				
Candida famata4		0.04	0.18				
0100074	**Good identification**						**0100074**
Saccharomyces cerevisiae TRE+		98.88	0.47	GLU 99			
Saccharomyces cerevisiae TRE-		1.00	0.10	MAL 90			
Candida magnoliae		0.12	0.01				
0100075	**Very good identification**						**0100075**
Saccharomyces cerevisiae TRE+		98.96	0.64	GLU 99			
Saccharomyces cerevisiae TRE-		1.00	0.28				
Candida famata4		0.04	0.22				
0100100	**Very good identification**						**0100100**
					PSH		
Candida krusei		96.36	0.64	AGL 1	99		
Candida glabrata		1.17	0.28		1		
Candida valida		1.08	0.28		99		
0100101	**Low discrimination**						**0100101**
					PSH		
Candida famata4		44.93	0.55	CEL 92	1		
Candida krusei		44.59	0.28	SUC 92	99		
Saccharomyces cerevisiae TRE-		8.96	0.24		19		
0100104	**Low discrimination**						**0100104**
					PSH		
Saccharomyces cerevisiae TRE-		58.04	0.43	SUC 99	19		
Candida krusei		26.25	0.28	MAL 90	99		
Candida magnoliae		14.23	0.38		1		
0100105	**Very good identification**						**0100105**
Saccharomyces cerevisiae TRE-		98.49	0.60	SUC 99			
Saccharomyces cerevisiae TRE+		1.00	0.24				
Candida famata4		0.43	0.36				
0100110	**Low discrimination**						**0100110**
					PSH	HYP	
Candida krusei		75.06	0.42	AGL 1	99	2	
Geotrichum capitatum		8.92	0.28	GAL 6	1	99	
Candida magnoliae		7.72	0.40		1	1	
0100111	**Low discrimination**						**0100111**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		79.14	0.59	CEL 92	1	
Saccharomyces cerevisiae TRE-		15.79	0.28	SUC 92	19	
Candida krusei		3.07	0.06		99	
0100114	**Low discrimination**					**0100114**
					PSH	
Saccharomyces cerevisiae TRE-		73.21	0.47	SUC 99	19	
Candida magnoliae		24.48	0.45	MAL 90	1	
Candida krusei		1.30	0.06		99	
0100115	**Very good identification**					**0100115**
Saccharomyces cerevisiae TRE-		98.53	0.64	SUC 99		
Saccharomyces cerevisiae TRE+		1.00	0.28			
Candida famata4		0.43	0.40			
0100120	**Very good identification**					**0100120**
					PSH	
Candida glabrata		99.10	0.64	AGL 1	1	
Candida krusei		0.84	0.28		99	
Candida magnoliae		0.02	0.14		1	
0100124	**Low discrimination**					**0100124**
Saccharomyces cerevisiae TRE+		63.37	0.43	SUC 99		
Candida glabrata		34.35	0.28	MAL 90		
Candida magnoliae		1.35	0.19			
0100125	**Very good identification**					**0100125**
Saccharomyces cerevisiae TRE+		98.58	0.60	SUC 99		
Saccharomyces cerevisiae TRE-		1.00	0.24			
Candida famata4		0.37	0.35			
0100131	**Low discrimination**					**0100131**
Candida famata4		79.41	0.58	CEL 92		
Saccharomyces cerevisiae TRE+		18.60	0.28	SUC 92		
Candida glabrata		0.69	-.09			
0100134	**Good identification**					**0100134**
Saccharomyces cerevisiae TRE+		95.92	0.47	SUC 99		
Candida magnoliae		2.79	0.25	MAL 90		
Saccharomyces cerevisiae TRE-		0.97	0.10			
0100135	**Very good identification**					**0100135**
Saccharomyces cerevisiae TRE+		98.63	0.64	SUC 99		
Saccharomyces cerevisiae TRE-		1.00	0.28			
Candida famata4		0.37	0.39			
0100140	**Low discrimination**					**0100140**
					PSH	
Saccharomyces cerevisiae TRE-		47.77	0.43	MAL 90	19	
Candida magnoliae		26.88	0.45	RAF 99	1	
Candida krusei		21.60	0.28		99	
0100141	**Low discrimination**					**0100141**
Saccharomyces cerevisiae TRE-		62.44	0.60	RAF 99		
Candida famata4		36.35	0.74			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Saccharomyces cerevisiae TRE+		0.63	0.24			
0100143	**Very good identification**					**0100143**
Candida famata2		97.96	0.64	PRO 99		
Saccharomyces cerevisiae TRE-		1.29	0.24			
Candida famata4		0.75	0.38			
0100144	**Very good identification**					**0100144**
Saccharomyces cerevisiae TRE-		97.97	0.79	MAL 90		
Candida magnoliae		1.03	0.50			
Saccharomyces cerevisiae TRE+		0.99	0.43			
0100145	**Very good identification**					**0100145**
Saccharomyces cerevisiae TRE-		98.95	0.96			
Saccharomyces cerevisiae TRE+		1.00	0.60			
Candida famata4		0.05	0.55			
0100146	**Acceptable identification**					**0100146**
Saccharomyces cerevisiae TRE-		94.91	0.43	MAL 90		
Candida magnoliae		4.13	0.25	LAC 1		
Saccharomyces cerevisiae TRE+		0.96	0.07			
0100147	**Very good identification**					**0100147**
Saccharomyces cerevisiae TRE-		98.20	0.60	LAC 1		
Saccharomyces cerevisiae TRE+		0.99	0.24			
Candida famata2		0.76	0.28			
0100150	**Low discrimination**					**0100150**
Saccharomyces cerevisiae TRE-		53.87	0.47	MAL 90		
Candida magnoliae		41.34	0.51	RAF 99		
Candida famata4		2.85	0.42			
0100151	**Low discrimination**					**0100151**
Saccharomyces cerevisiae TRE-		62.29	0.64	RAF 99		
Candida famata4		36.27	0.78			
Saccharomyces cerevisiae TRE+		0.63	0.28			
0100153	**Very good identification**					**0100153**
Candida famata2		96.72	0.64	PRO 99		
Saccharomyces cerevisiae TRE-		2.08	0.28			
Candida famata4		1.21	0.42			
0100154	**Very good identification**					**0100154**
Saccharomyces cerevisiae TRE-		97.60	0.83	MAL 90		
Candida magnoliae		1.41	0.56			
Saccharomyces cerevisiae TRE+		0.99	0.47			
0100155	**Very good identification**					**0100155**
Saccharomyces cerevisiae TRE-		98.95	1.00			
Saccharomyces cerevisiae TRE+		1.00	0.64			
Candida famata4		0.05	0.59			
0100156	**Acceptable identification**					**0100156**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Saccharomyces cerevisiae TRE-		92.98	0.47	MAL 90		
Candida magnoliae		5.52	0.31	LAC 1		
Saccharomyces cerevisiae TRE+		0.94	0.10			
0100157	**Very good identification**					**0100157**
Saccharomyces cerevisiae TRE-		98.49	0.64	LAC 1		
Saccharomyces cerevisiae TRE+		1.00	0.28			
Candida famata2		0.47	0.28			
0100160	**Low discrimination**					**0100160**
Saccharomyces cerevisiae TRE+		60.58	0.43	MAL 90		
Candida glabrata		32.83	0.28	RAF 99		
Candida magnoliae		2.96	0.26			
0100161	**Low discrimination**					**0100161**
Saccharomyces cerevisiae TRE+		66.32	0.60	RAF 99		
Candida famata4		32.89	0.73			
Saccharomyces cerevisiae TRE-		0.67	0.24			
0100164	**Very good identification**					**0100164**
Saccharomyces cerevisiae TRE+		98.90	0.79	MAL 90		
Saccharomyces cerevisiae TRE-		1.00	0.43			
Candida magnoliae		0.09	0.30			
0100165	**Very good identification**					**0100165**
Saccharomyces cerevisiae TRE+		98.96	0.96			
Saccharomyces cerevisiae TRE-		1.00	0.60			
Candida famata4		0.04	0.54			
0100166	**Good identification**					**0100166**
Saccharomyces cerevisiae TRE+		98.63	0.43	MAL 90		
Saccharomyces cerevisiae TRE-		1.00	0.07	LAC 1		
Candida magnoliae		0.37	0.05			
0100167	**Very good identification**					**0100167**
Saccharomyces cerevisiae TRE+		98.96	0.60	LAC 1		
Saccharomyces cerevisiae TRE-		1.00	0.24			
Candida famata4		0.04	0.18			
0100170	**Low discrimination**					**0100170**
Saccharomyces cerevisiae TRE+		88.30	0.47	MAL 90		
Candida magnoliae		5.89	0.32	RAF 99		
Candida famata4		3.98	0.41			
0100171	**Low discrimination**					**0100171**
					PSH	
Saccharomyces cerevisiae TRE+		65.19	0.64	RAF 99	19	
Candida famata4		32.33	0.77		1	
Candida parapsilosis		1.26	0.28		99	
0100174	**Very good identification**					**0100174**
Saccharomyces cerevisiae TRE+		98.87	0.83	MAL 90		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Saccharomyces cerevisiae TRE-		1.00	0.47			
Candida magnoliae		0.12	0.37			
0100175	**Very good identification**					**0100175**
Saccharomyces cerevisiae TRE+		98.96	1.00			
Saccharomyces cerevisiae TRE-		1.00	0.64			
Candida famata4		0.04	0.58			
0100176	**Good identification**					**0100176**
Saccharomyces cerevisiae TRE+		98.50	0.47	MAL 90		
Saccharomyces cerevisiae TRE-		1.00	0.10	LAC 1		
Candida magnoliae		0.51	0.12			
0100177	**Very good identification**					**0100177**
Saccharomyces cerevisiae TRE+		98.96	0.64	LAC 1		
Saccharomyces cerevisiae TRE-		1.00	0.28			
Candida famata4		0.04	0.22			
0100344	**Good identification**					**0100344**
Saccharomyces cerevisiae TRE-		97.98	0.43	INO 1		
Candida magnoliae		1.03	0.14	MAL 90		
Saccharomyces cerevisiae TRE+		0.99	0.07			
0100345	**Very good identification**					**0100345**
Saccharomyces cerevisiae TRE-		98.95	0.60	INO 1		
Saccharomyces cerevisiae TRE+		1.00	0.24			
Candida famata4		0.05	0.19			
0100354	**Good identification**					**0100354**
Saccharomyces cerevisiae TRE-		97.61	0.47	INO 1		
Candida magnoliae		1.41	0.20	MAL 90		
Saccharomyces cerevisiae TRE+		0.99	0.10			
0100355	**Very good identification**					**0100355**
Saccharomyces cerevisiae TRE-		98.95	0.64	INO 1		
Saccharomyces cerevisiae TRE+		1.00	0.28			
Candida famata4		0.05	0.23			
0100364	**Good identification**					**0100364**
Saccharomyces cerevisiae TRE+		99.00	0.43	INO 1		
Saccharomyces cerevisiae TRE-		1.00	0.07	MAL 90		
0100365	**Very good identification**					**0100365**
Saccharomyces cerevisiae TRE+		98.93	0.60	INO 1		
Saccharomyces cerevisiae TRE-		1.00	0.24			
Candida famata4		0.04	0.18			
0100374	**Good identification**					**0100374**
Saccharomyces cerevisiae TRE+		98.88	0.47	INO 1		
Saccharomyces cerevisiae TRE-		1.00	0.10	MAL 90		
Candida magnoliae		0.12	0.01			
0100375	**Very good identification**					**0100375**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Saccharomyces cerevisiae TRE+		98.96	0.64	INO 1		
Saccharomyces cerevisiae TRE-		1.00	0.28			
Candida famata4		0.04	0.22			
0100401	**Good identification**					**0100401**
Candida famata4		100.0	0.38	GLU 99		
0100411	**Good identification**					**0100411**
Candida famata4		100.0	0.42	GLU 99		
0100421	**Good identification**					**0100421**
Candida famata4		100.0	0.37	GLU 99		
0100431	**Good identification**					**0100431**
Candida famata4		100.0	0.41	GLU 99		
0100441	**Very good identification**					**0100441**
Candida famata4		100.0	0.57	GLU 99		
0100451	**Very good identification**					**0100451**
Candida famata4		100.0	0.61	GLU 99		
0100461	**Very good identification**					**0100461**
Candida famata4		100.0	0.56	GLU 99		
0100471	**Very good identification**					**0100471**
Candida famata4		100.0	0.60	GLU 99		
0100501	**Very good identification**					**0100501**
					PSH	
Candida famata4		99.91	0.74	SUC 92	1	
Candida krusei		0.09	-.09		99	
0100505	**Low discrimination**					**0100505**
Candida famata4		83.37	0.55	SUC 92		
Saccharomyces cerevisiae TRE-		16.63	0.24	RAF 8		
0100510	**Low discrimination**					**0100510**
					PSH	
Candida famata4		58.76	0.42	SUC 92	1	
Candida krusei		19.64	0.06	MAL 99	99	
Candida magnoliae		17.38	0.20		1	
0100511	**Very good identification**					**0100511**
Candida famata4		100.0	0.78	SUC 92		
0100513	**Low discrimination**					**0100513**
Candida famata4		55.30	0.42	SUC 92		
Candida famata2		44.71	0.28	LAC 1		
0100515	**Low discrimination**					**0100515**
Candida famata4		83.37	0.59	SUC 92		
Saccharomyces cerevisiae TRE-		16.63	0.28	RAF 8		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0100521	**Very good identification**					**0100521**
Candida famata4		99.88	0.73	SUC 92		
Candida glabrata		0.12	-.09			
0100523	**Good identification**					**0100523**
Candida famata4		100.0	0.37	SUC 92		
0100525	**Low discrimination**					**0100525**
Candida famata4		81.02	0.54	SUC 92		
Saccharomyces cerevisiae TRE+		18.98	0.24	RAF 8		
0100530	**Acceptable identification**					**0100530**
Candida famata4		90.53	0.41	SUC 92		
Candida glabrata		6.74	-.09	MAL 99		
Candida magnoliae		2.73	0.01			
0100531	**Very good identification**					**0100531**
					PSH	
Candida famata4		99.96	0.77	SUC 92	1	
Candida tropicalis		0.05	-.06		99	
0100533	**Good identification**					**0100533**
Candida famata4		100.0	0.41	SUC 92		
0100535	**Low discrimination**					**0100535**
Candida famata4		81.02	0.58	SUC 92		
Saccharomyces cerevisiae TRE+		18.98	0.28	RAF 8		
0100540	**Good identification**					**0100540**
Candida famata4		90.54	0.57	MAL 99		
Candida magnoliae		7.28	0.26			
Saccharomyces cerevisiae TRE-		1.50	0.07			
0100541	**Excellent identification**					**0100541**
Candida famata4		99.72	0.94			
Saccharomyces cerevisiae TRE-		0.15	0.24			
Candida famata2		0.12	0.28			
0100543	**Good identification**					**0100543**
Candida famata2		91.91	0.64	PRO 99		
Candida famata4		8.09	0.57			
0100544	**Low discrimination**					**0100544**
Saccharomyces cerevisiae TRE-		86.51	0.43	CEL 1		
Candida magnoliae		7.86	0.30	MAL 90		
Candida famata4		4.58	0.38			
0100545	**Low discrimination**					**0100545**
Saccharomyces cerevisiae TRE-		62.68	0.60	CEL 1		
Candida famata4		36.50	0.74			
Saccharomyces cerevisiae TRE+		0.63	0.24			
0100550	**Low discrimination**					**0100550**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		88.09	0.61	MAL 99		
Candida magnoliae		9.66	0.32			
Saccharomyces cerevisiae TRE-		1.46	0.10			
0100551	**Excellent identification**					**0100551**
Candida famata4		99.73	0.98			
Saccharomyces cerevisiae TRE-		0.15	0.28			
Candida famata2		0.07	0.28			
0100553	**Low discrimination**					**0100553**
Candida famata2		87.44	0.64	PRO 99		
Candida famata4		12.56	0.61			
0100554	**Low discrimination**					**0100554**
Saccharomyces cerevisiae TRE-		84.16	0.47	CEL 1		
Candida magnoliae		10.43	0.37	MAL 90		
Candida famata4		4.46	0.42			
0100555	**Low discrimination**					**0100555**
Saccharomyces cerevisiae TRE-		62.74	0.64	CEL 1		
Candida famata4		36.53	0.78			
Saccharomyces cerevisiae TRE+		0.63	0.28			
0100560	**Very good identification**					**0100560**
Candida famata4		96.32	0.56	MAL 99		
Saccharomyces cerevisiae TRE+		1.88	0.07			
Candida glabrata		1.02	-.09			
0100561	**Excellent identification**					**0100561**
					PSH	
Candida famata4		99.78	0.92		1	
Saccharomyces cerevisiae TRE+		0.18	0.24		19	
Candida pelliculosa		0.05	0.29		99	
0100563	**Low discrimination**					**0100563**
Candida famata4		88.13	0.56	LAC 1		
Candida famata2		11.87	0.28			
0100564	**Acceptable identification**					**0100564**
Saccharomyces cerevisiae TRE+		93.69	0.43	CEL 1		
Candida famata4		4.22	0.37	MAL 90		
Saccharomyces cerevisiae TRE-		0.95	0.07			
0100565	**Low discrimination**					**0100565**
Saccharomyces cerevisiae TRE+		66.12	0.60	CEL 1		
Candida famata4		32.79	0.73			
Saccharomyces cerevisiae TRE-		0.67	0.24			
0100570	**Very good identification**					**0100570**
Candida famata4		95.83	0.60	MAL 99		
Saccharomyces cerevisiae TRE+		1.87	0.10			
Candida famata3		1.23	0.16			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0100571	**Excellent identification**					**0100571**
					PSH	
Candida famata4		99.65	0.96		1	
Saccharomyces cerevisiae TRE+		0.18	0.28		19	
Candida tropicalis		0.09	0.20		99	
0100573	**Good identification**					**0100573**
Candida famata4		92.38	0.60	LAC 1		
Candida famata2		7.62	0.28			
0100574	**Acceptable identification**					**0100574**
Saccharomyces cerevisiae TRE+		93.63	0.47	CEL 1		
Candida famata4		4.22	0.41	MAL 90		
Candida magnoliae		1.01	0.18			
0100575	**Low discrimination**					**0100575**
Saccharomyces cerevisiae TRE+		66.26	0.64	CEL 1		
Candida famata4		32.86	0.77			
Saccharomyces cerevisiae TRE-		0.67	0.28			
0100701	**Good identification**					**0100701**
Candida famata4		100.0	0.38	INO 1		
0100711	**Good identification**					**0100711**
Candida famata4		100.0	0.42	INO 1		
0100721	**Good identification**					**0100721**
Candida famata4		100.0	0.37	INO 1		
0100731	**Good identification**					**0100731**
Candida famata4		100.0	0.41	INO 1		
0100741	**Very good identification**					**0100741**
Candida famata4		100.0	0.57	INO 1		
0100751	**Very good identification**					**0100751**
Candida famata4		100.0	0.61	INO 1		
0100761	**Very good identification**					**0100761**
					PSH	
Candida famata4		99.50	0.56	INO 1	1	
Candida pelliculosa		0.50	0.11		99	
0100771	**Very good identification**					**0100771**
					PSH	
Candida famata4		99.76	0.60	INO 1	1	
Candida pelliculosa		0.24	0.10		99	
0101101	**Acceptable identification**					**0101101**
					PSH	
Candida famata4		90.78	0.42	CEL 92	1	
Candida krusei		5.16	-.09	SUC 92	99	
Candida magnoliae		4.07	0.05		1	
0101104	**Good identification**					**0101104**
					PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida magnoliae		97.83	0.46	AGL 1	1		
Saccharomyces cerevisiae TRE-		1.49	0.07		19		
Candida krusei		0.67	-.09		99		
0101110	**Good identification**						**0101110**
					PSH	HYP	
Candida magnoliae		95.77	0.48	AGL 1	1	1	
Candida krusei		3.48	0.06		99	2	
Geotrichum capitatum		0.41	-.09		1	99	
0101111	**Acceptable identification**						**0101111**
Candida famata4		94.24	0.45	CEL 92			
Candida magnoliae		5.76	0.11	SUC 92			
0101114	**Good identification**						**0101114**
Candida magnoliae		98.90	0.52	AGL 1			
Saccharomyces cerevisiae TRE-		1.11	0.10				
0101121	**Acceptable identification**						**0101121**
Candida famata4		92.60	0.40	CEL 92			
Candida glabrata		7.40	-.09	SUC 92			
0101131	**Good identification**						**0101131**
Candida famata4		100.0	0.44	CEL 92			
0101140	**Good identification**						**0101140**
Candida magnoliae		98.45	0.53	AGL 1			
Saccharomyces cerevisiae TRE-		0.65	0.07				
Candida famata4		0.61	0.25				
0101141	**Low discrimination**						**0101141**
					PSH		
Candida famata4		88.00	0.61	CEL 92	1		
Saccharomyces cerevisiae TRE-		8.65	0.24		19		
Candida pelliculosa		1.89	0.27		99		
0101144	**Low discrimination**						**0101144**
Candida magnoliae		73.59	0.58	AGL 1			
Saccharomyces cerevisiae TRE-		26.05	0.43				
Saccharomyces cerevisiae TRE+		0.26	0.07				
0101145	**Very good identification**						**0101145**
Saccharomyces cerevisiae TRE-		97.31	0.60	GEN 1			
Saccharomyces cerevisiae TRE+		0.98	0.24				
Candida famata4		0.87	0.42				
0101150	**Very good identification**						**0101150**
Candida magnoliae		99.07	0.59	AGL 1			
Saccharomyces cerevisiae TRE-		0.48	0.10				
Candida famata4		0.45	0.28				
0101151	**Low discrimination**						**0101151**
Candida famata4		87.87	0.65	CEL 92			
Saccharomyces cerevisiae TRE-		8.64	0.28				

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida magnoliae		1.99	0.23			
0101154	**Low discrimination**					**0101154**
Candida magnoliae		79.17	0.64	AGL 1		
Saccharomyces cerevisiae TRE-		20.54	0.47			
Saccharomyces cerevisiae TRE+		0.21	0.10			
0101155	**Very good identification**					**0101155**
Saccharomyces cerevisiae TRE-		97.47	0.64	GEN 1		
Saccharomyces cerevisiae TRE+		0.99	0.28			
Candida famata4		0.87	0.45			
0101156	**Low discrimination**					**0101156**
					PSH	
Candida magnoliae		87.21	0.39	AGL 1	1	
Candida kefyr		7.31	0.13	LAC 4	98	
Saccharomyces cerevisiae TRE-		5.49	0.10		19	
0101161	**Low discrimination**					**0101161**
					PSH	
Candida famata4		85.54	0.60	CEL 92	1	
Saccharomyces cerevisiae TRE+		9.87	0.24		19	
Candida pelliculosa		4.59	0.33		99	
0101164	**Low discrimination**					**0101164**
Saccharomyces cerevisiae TRE+		79.14	0.43	GEN 1		
Candida magnoliae		19.44	0.38	MAL 90		
Saccharomyces cerevisiae TRE-		0.80	0.07			
0101165	**Very good identification**					**0101165**
Saccharomyces cerevisiae TRE+		97.14	0.60	GEN 1		
Candida pelliculosa		1.12	0.40			
Saccharomyces cerevisiae TRE-		0.98	0.24			
0101170	**Acceptable identification**					**0101170**
Candida magnoliae		90.21	0.40	AGL 1		
Saccharomyces cerevisiae TRE+		5.05	0.10	TRE 8		
Candida famata4		3.98	0.27			
0101171	**Low discrimination**					**0101171**
					PSH	
Candida famata4		85.04	0.63	CEL 92	1	
Saccharomyces cerevisiae TRE+		9.82	0.28		19	
Candida pelliculosa		2.20	0.32		99	
0101174	**Low discrimination**					**0101174**
Saccharomyces cerevisiae TRE+		74.13	0.47	GEN 1		
Candida magnoliae		24.84	0.45	MAL 90		
Saccharomyces cerevisiae TRE-		0.75	0.10			
0101175	**Very good identification**					**0101175**
Saccharomyces cerevisiae TRE+		97.69	0.64	GEN 1		
Saccharomyces cerevisiae TRE-		0.99	0.28			
Candida famata4		0.74	0.44			
0101441	**Good identification**					**0101441**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		100.0	0.44	GLU 99		
0101451	**Good identification**					**0101451**
Candida famata4		100.0	0.48	GLU 99		
0101461	**Good identification**					**0101461**
Candida famata4		100.0	0.43	GLU 99		
0101471	**Good identification**					**0101471**
Candida famata4		100.0	0.46	GLU 99		
0101501	**Very good identification**					**0101501**
Candida famata4		99.76	0.61	SUC 92		
Candida norvegica		0.24	-.12			
0101505	**Good identification**					**0101505**
Candida famata4		100.0	0.42	SUC 92		
0101511	**Very good identification**					**0101511**
Candida famata4		100.0	0.65	SUC 92		
0101515	**Good identification**					**0101515**
Candida famata4		100.0	0.45	SUC 92		
0101521	**Very good identification**					**0101521**
Candida famata4		100.0	0.60	SUC 92		
0101525	**Good identification**					**0101525**
					PSH	
Candida famata4		96.04	0.40	SUC 92	1	
Candida pelliculosa		3.96	0.12	RAF 8	99	
0101531	**Very good identification**					**0101531**
Candida famata4		100.0	0.63	SUC 92		
0101535	**Good identification**					**0101535**
					PSH	
Candida famata4		98.05	0.44	SUC 92	1	
Candida pelliculosa		1.95	0.10	RAF 8	99	
0101541	**Very good identification**					**0101541**
					PSH	
Candida famata4		99.50	0.80		1	
Candida pelliculosa		0.50	0.35		99	
0101543	**Low discrimination**					**0101543**
Candida famata4		60.61	0.44	LAC 1		
Candida famata2		39.39	0.28			
0101544	**Low discrimination**					**0101544**
					PSH	
Candida magnoliae		89.33	0.38	AGL 1	1	
Saccharomyces cerevisiae TRE-		3.67	0.07	CEL 8	19	
Candida pelliculosa		3.60	0.22		99	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0101545	**Low discrimination**					**0101545**
					PSH	
Candida famata4		78.91	0.61	RAF 8	1	
Candida pelliculosa		11.23	0.42		99	
Saccharomyces cerevisiae TRE-		7.76	0.24		19	
0101550	**Low discrimination**					**0101550**
					PSH	
Candida magnoliae		62.26	0.40	AGL 1	1	
Candida famata4		37.07	0.48	CEL 8	1	
Candida pelliculosa		0.67	0.13		99	
0101551	**Very good identification**					**0101551**
					PSH	
Candida famata4		99.69	0.84		1	
Candida pelliculosa		0.24	0.33		99	
Candida famata3		0.05	0.14		1	
0101553	**Low discrimination**					**0101553**
Candida famata4		71.51	0.48	LAC 1		
Candida famata2		28.49	0.28			
0101554	**Acceptable identification**					**0101554**
Candida magnoliae		92.54	0.45	AGL 1		
Saccharomyces cerevisiae TRE-		2.79	0.10	CEL 8		
Candida famata4		2.58	0.28			
0101555	**Low discrimination**					**0101555**
					PSH	
Candida famata4		85.43	0.65	RAF 8	1	
Saccharomyces cerevisiae TRE-		8.40	0.28		19	
Candida pelliculosa		5.86	0.40		99	
0101560	**Low discrimination**					**0101560**
					PSH	
Candida famata4		81.99	0.43	MAL 99	1	
Candida magnoliae		10.31	0.14		1	
Candida pelliculosa		7.70	0.21		99	
0101561	**Very good identification**					**0101561**
					PSH	
Candida famata4		98.76	0.79		1	
Candida pelliculosa		1.25	0.41		99	
0101563	**Good identification**					**0101563**
Candida famata4		100.0	0.43	LAC 1		
0101565	**Low discrimination**					**0101565**
					PSH	
Candida famata4		63.18	0.60	RAF 8	1	
Candida pelliculosa		22.43	0.48		99	
Saccharomyces cerevisiae TRE+		7.29	0.24		19	
0101570	**Low discrimination**					**0101570**
					PSH	
Candida famata4		81.12	0.46	MAL 99	1	
Candida magnoliae		13.91	0.21		1	
Candida pelliculosa		3.67	0.19		99	
0101571	**Very good identification**					**0101571**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Candida famata4		99.28	0.83		1	
Candida pelliculosa		0.60	0.39		99	
Candida famata3		0.07	0.16		1	
0101573	**Good identification**					**0101573**
Candida famata4		100.0	0.46	LAC 1		
0101575	**Low discrimination**					**0101575**
					PSH	
Candida famata4		77.74	0.63	RAF 8	1	
Candida pelliculosa		13.29	0.46		99	
Saccharomyces cerevisiae TRE+		8.97	0.28		19	
0101741	**Acceptable identification**					**0101741**
					PSH	
Candida famata4		94.73	0.44	INO 1	1	
Candida pelliculosa		5.27	0.18		99	
0101751	**Good identification**					**0101751**
					PSH	
Candida famata4		97.39	0.48	INO 1	1	
Candida pelliculosa		2.61	0.16		99	
0101761	**Low discrimination**					**0101761**
					PSH	
Candida famata4		87.82	0.43	INO 1	1	
Candida pelliculosa		12.18	0.24		99	
0101771	**Acceptable identification**					**0101771**
					PSH	
Candida famata4		93.74	0.46	INO 1	1	
Candida pelliculosa		6.26	0.22		99	
0102041	**Acceptable identification**					**0102041**
Candida famata4		90.41	0.37	GLU 99		
Saccharomyces cerevisiae TRE-		9.59	0.01	CEL 92		
0102045	**Good identification**					**0102045**
Saccharomyces cerevisiae TRE-		98.20	0.37	RHA 5		
Saccharomyces cerevisiae TRE+		0.99	0.01	GLU 99		
Candida famata4		0.81	0.18			
0102051	**Acceptable identification**					**0102051**
Candida famata4		90.41	0.41	GLU 99		
Saccharomyces cerevisiae TRE-		9.59	0.04	CEL 92		
0102055	**Good identification**					**0102055**
Saccharomyces cerevisiae TRE-		98.20	0.41	RHA 5		
Saccharomyces cerevisiae TRE+		0.99	0.04	GLU 99		
Candida famata4		0.81	0.22			
0102061	**Low discrimination**					**0102061**
Candida famata4		88.92	0.36	GLU 99		
Saccharomyces cerevisiae TRE+		11.08	0.01	CEL 92		
0102065	**Good identification**					**0102065**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Saccharomyces cerevisiae TRE+		98.31	0.37	RHA 5		
Saccharomyces cerevisiae TRE-		0.99	0.01	GLU 99		
Candida famata4		0.69	0.16			
0102071	**Low discrimination**					**0102071**
Candida famata4		88.92	0.40	GLU 99		
Saccharomyces cerevisiae TRE+		11.08	0.04	CEL 92		
0102075	**Good identification**					**0102075**
Saccharomyces cerevisiae TRE+		98.31	0.41	RHA 5		
Saccharomyces cerevisiae TRE-		0.99	0.04	GLU 99		
Candida famata4		0.69	0.20			
0102101	**Good identification**					**0102101**
					PSH	
Candida famata4		97.65	0.54	CEL 92	1	
Saccharomyces cerevisiae TRE-		1.20	0.01	SUC 92	19	
Candida krusei		1.15	-.09		99	
0102105	**Acceptable identification**					**0102105**
Saccharomyces cerevisiae TRE-		92.48	0.37	RHA 5		
Candida famata4		6.59	0.35	SUC 99		
Saccharomyces cerevisiae TRE+		0.93	0.01			
0102111	**Very good identification**					**0102111**
Candida famata4		98.78	0.58	CEL 92		
Saccharomyces cerevisiae TRE-		1.22	0.04	SUC 92		
0102115	**Acceptable identification**					**0102115**
Saccharomyces cerevisiae TRE-		92.48	0.41	RHA 5		
Candida famata4		6.59	0.39	SUC 99		
Saccharomyces cerevisiae TRE+		0.93	0.04			
0102121	**Good identification**					**0102121**
Candida famata4		96.99	0.53	CEL 92		
Candida glabrata		1.61	-.09	SUC 92		
Saccharomyces cerevisiae TRE+		1.40	0.01			
0102125	**Acceptable identification**					**0102125**
Saccharomyces cerevisiae TRE+		93.39	0.37	RHA 5		
Candida famata4		5.67	0.33	SUC 99		
Saccharomyces cerevisiae TRE-		0.94	0.01			
0102131	**Very good identification**					**0102131**
Candida famata4		98.57	0.57	CEL 92		
Saccharomyces cerevisiae TRE+		1.43	0.04	SUC 92		
0102135	**Acceptable identification**					**0102135**
Saccharomyces cerevisiae TRE+		93.39	0.41	RHA 5		
Candida famata4		5.67	0.37	SUC 99		
Saccharomyces cerevisiae TRE-		0.94	0.04			
0102141	**Good identification**					**0102141**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		90.32	0.73	CEL 92		
Saccharomyces cerevisiae TRE-		9.59	0.37			
Saccharomyces cerevisiae TRE+		0.10	0.01			
0102144	**Very good identification**					**0102144**
Saccharomyces cerevisiae TRE-		98.73	0.56	RHA 5		
Saccharomyces cerevisiae TRE+		1.00	0.20	MAL 90		
Candida magnoliae		0.20	0.14			
0102145	**Very good identification**					**0102145**
Saccharomyces cerevisiae TRE-		98.20	0.73	RHA 5		
Saccharomyces cerevisiae TRE+		0.99	0.37			
Candida famata4		0.81	0.54			
0102147	**Good identification**					**0102147**
Saccharomyces cerevisiae TRE-		98.20	0.37	RHA 5		
Saccharomyces cerevisiae TRE+		0.99	0.01	LAC 1		
Candida famata4		0.81	0.18			
0102151	**Good identification**					**0102151**
Candida famata4		90.28	0.77	CEL 92		
Saccharomyces cerevisiae TRE-		9.58	0.41			
Saccharomyces cerevisiae TRE+		0.10	0.04			
0102153	**Low discrimination**					**0102153**
Candida famata4		48.66	0.41	CEL 92		
Candida famata2		46.18	0.28	LAC 1		
Saccharomyces cerevisiae TRE-		5.16	0.04			
0102154	**Very good identification**					**0102154**
Saccharomyces cerevisiae TRE-		98.66	0.60	RHA 5		
Saccharomyces cerevisiae TRE+		1.00	0.23	MAL 90		
Candida magnoliae		0.27	0.20			
0102155	**Very good identification**					**0102155**
Saccharomyces cerevisiae TRE-		98.20	0.77	RHA 5		
Saccharomyces cerevisiae TRE+		0.99	0.41			
Candida famata4		0.81	0.58			
0102157	**Good identification**					**0102157**
Saccharomyces cerevisiae TRE-		98.20	0.41	RHA 5		
Saccharomyces cerevisiae TRE+		0.99	0.04	LAC 1		
Candida famata4		0.81	0.22			
0102161	**Low discrimination**					**0102161**
Candida famata4		88.82	0.72	CEL 92		
Saccharomyces cerevisiae TRE+		11.07	0.37			
Saccharomyces cerevisiae TRE-		0.11	0.01			
0102163	**Low discrimination**					**0102163**
Candida famata4		88.92	0.36	CEL 92		
Saccharomyces cerevisiae TRE+		11.08	0.01	LAC 1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0102164	**Very good identification**					**0102164**
Saccharomyces cerevisiae TRE+		98.94	0.56	RHA 5		
Saccharomyces cerevisiae TRE-		1.00	0.20	MAL 90		
Candida famata4		0.06	0.16			
0102165	**Very good identification**					**0102165**
Saccharomyces cerevisiae TRE+		98.31	0.73	RHA 5		
Saccharomyces cerevisiae TRE-		0.99	0.37			
Candida famata4		0.69	0.53			
0102167	**Good identification**					**0102167**
Saccharomyces cerevisiae TRE+		98.31	0.37	RHA 5		
Saccharomyces cerevisiae TRE-		0.99	0.01	LAC 1		
Candida famata4		0.69	0.16			
0102171	**Low discrimination**					**0102171**
Candida famata4		88.71	0.76	CEL 92		
Saccharomyces cerevisiae TRE+		11.05	0.41			
Saccharomyces cerevisiae TRE-		0.11	0.04			
0102173	**Low discrimination**					**0102173**
Candida famata4		88.92	0.40	CEL 92		
Saccharomyces cerevisiae TRE+		11.08	0.04	LAC 1		
0102174	**Very good identification**					**0102174**
Saccharomyces cerevisiae TRE+		98.91	0.60	RHA 5		
Saccharomyces cerevisiae TRE-		1.00	0.23	MAL 90		
Candida famata4		0.06	0.20			
0102175	**Very good identification**					**0102175**
Saccharomyces cerevisiae TRE+		98.31	0.77	RHA 5		
Saccharomyces cerevisiae TRE-		0.99	0.41			
Candida famata4		0.69	0.57			
0102177	**Good identification**					**0102177**
Saccharomyces cerevisiae TRE+		98.31	0.41	RHA 5		
Saccharomyces cerevisiae TRE-		0.99	0.04	LAC 1		
Candida famata4		0.69	0.20			
0102341	**Acceptable identification**					**0102341**
Candida famata4		90.41	0.37	INO 1		
Saccharomyces cerevisiae TRE-		9.59	0.01	CEL 92		
0102345	**Good identification**					**0102345**
Saccharomyces cerevisiae TRE-		98.20	0.37	RHA 5		
Saccharomyces cerevisiae TRE+		0.99	0.01	INO 1		
Candida famata4		0.81	0.18			
0102351	**Acceptable identification**					**0102351**
Candida famata4		90.41	0.41	INO 1		
Saccharomyces cerevisiae TRE-		9.59	0.04	CEL 92		

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
0102355	**Good identification**					**0102355**
	Saccharomyces cerevisiae TRE-	98.20	0.41	RHA 5		
	Saccharomyces cerevisiae TRE+	0.99	0.04	INO 1		
	Candida famata4	0.81	0.22			
0102361	**Low discrimination**					**0102361**
	Candida famata4	88.92	0.36	INO 1		
	Saccharomyces cerevisiae TRE+	11.08	0.01	CEL 92		
0102365	**Good identification**					**0102365**
	Saccharomyces cerevisiae TRE+	98.31	0.37	RHA 5		
	Saccharomyces cerevisiae TRE-	0.99	0.01	INO 1		
	Candida famata4	0.69	0.16			
0102371	**Low discrimination**					**0102371**
	Candida famata4	88.92	0.40	INO 1		
	Saccharomyces cerevisiae TRE+	11.08	0.04	CEL 92		
0102375	**Good identification**					**0102375**
	Saccharomyces cerevisiae TRE+	98.31	0.41	RHA 5		
	Saccharomyces cerevisiae TRE-	0.99	0.04	INO 1		
	Candida famata4	0.69	0.20			
0102401	**Good identification**					**0102401**
	Candida famata4	100.0	0.37	GLU 99		
0102411	**Good identification**					**0102411**
	Candida famata4	100.0	0.41	GLU 99		
0102421	**Good identification**					**0102421**
	Candida famata4	100.0	0.36	GLU 99		
0102431	**Good identification**					**0102431**
	Candida famata4	100.0	0.40	GLU 99		
0102441	**Very good identification**					**0102441**
	Candida famata4	100.0	0.56	GLU 99		
0102445	**Acceptable identification**					**0102445**
	Candida famata4	90.41	0.37	GLU 99		
	Saccharomyces cerevisiae TRE-	9.59	0.01	RAF 8		
0102451	**Very good identification**					**0102451**
	Candida famata4	100.0	0.60	GLU 99		
0102455	**Acceptable identification**					**0102455**
	Candida famata4	90.41	0.41	GLU 99		
	Saccharomyces cerevisiae TRE-	9.59	0.04	RAF 8		
0102461	**Good identification**					**0102461**
	Candida famata4	100.0	0.55	GLU 99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0102465	**Low discrimination**					**0102465**
Candida famata4		88.92	0.36	GLU 99		
Saccharomyces cerevisiae TRE+		11.08	0.01	RAF 8		
0102471	**Very good identification**					**0102471**
Candida famata4		100.0	0.59	GLU 99		
0102475	**Low discrimination**					**0102475**
Candida famata4		88.92	0.40	GLU 99		
Saccharomyces cerevisiae TRE+		11.08	0.04	RAF 8		
0102500	**Acceptable identification**					**0102500**
					PSH	
Candida famata4		90.80	0.37	SUC 92	1	
Candida krusei		9.20	-.09	MAL 99	99	
0102501	**Very good identification**					**0102501**
Candida famata4		100.0	0.73	SUC 92		
0102503	**Good identification**					**0102503**
Candida famata4		100.0	0.37	SUC 92		
0102505	**Good identification**					**0102505**
Candida famata4		98.78	0.54	SUC 92		
Saccharomyces cerevisiae TRE-		1.22	0.01	RAF 8		
0102510	**Good identification**					**0102510**
Candida famata4		100.0	0.41	SUC 92		
0102511	**Very good identification**					**0102511**
Candida famata4		100.0	0.77	SUC 92		
0102513	**Good identification**					**0102513**
Candida famata4		100.0	0.41	SUC 92		
0102515	**Very good identification**					**0102515**
Candida famata4		98.78	0.58	SUC 92		
Saccharomyces cerevisiae TRE-		1.22	0.04	RAF 8		
0102520	**Low discrimination**					**0102520**
Candida famata4		87.53	0.36	SUC 92		
Candida glabrata		12.48	-.09	MAL 99		
0102521	**Very good identification**					**0102521**
Candida famata4		100.0	0.72	SUC 92		
0102523	**Good identification**					**0102523**
Candida famata4		100.0	0.36	SUC 92		
0102525	**Good identification**					**0102525**
Candida famata4		98.57	0.53	SUC 92		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Saccharomyces cerevisiae TRE+		1.43	0.01	RAF 8		
0102530	**Good identification**					**0102530**
Candida famata4		100.0	0.40	SUC 92		
0102531	**Very good identification**					**0102531**
Candida famata4		100.0	0.76	SUC 92		
0102533	**Good identification**					**0102533**
Candida famata4		100.0	0.40	SUC 92		
0102535	**Very good identification**					**0102535**
Candida famata4		98.57	0.57	SUC 92		
Saccharomyces cerevisiae TRE+		1.43	0.04	RAF 8		
0102540	**Very good identification**					**0102540**
Candida famata4		100.0	0.56	MAL 99		
0102541	**Excellent identification**					**0102541**
Candida famata4		99.99	0.92			
Saccharomyces cerevisiae TRE-		0.01	0.01			
0102543	**Low discrimination**					**0102543**
Candida famata4		88.13	0.56	LAC 1		
Candida famata2		11.87	0.28			
0102545	**Good identification**					**0102545**
Candida famata4		90.26	0.73	RAF 8		
Saccharomyces cerevisiae TRE-		9.58	0.37			
Saccharomyces cerevisiae TRE+		0.10	0.01			
0102547	**Acceptable identification**					**0102547**
Candida famata4		90.41	0.37	LAC 1		
Saccharomyces cerevisiae TRE-		9.59	0.01	RAF 8		
0102550	**Very good identification**					**0102550**
Candida famata4		100.0	0.60	MAL 99		
0102551	**Excellent identification**					**0102551**
Candida famata4		99.99	0.96			
Saccharomyces cerevisiae TRE-		0.01	0.04			
Candida famata3		0.01	0.08			
0102553	**Good identification**					**0102553**
Candida famata4		92.38	0.60	LAC 1		
Candida famata2		7.62	0.28			
0102555	**Good identification**					**0102555**
Candida famata4		90.29	0.77	RAF 8		
Saccharomyces cerevisiae TRE-		9.58	0.41			
Saccharomyces cerevisiae TRE+		0.10	0.04			
0102557	**Acceptable identification**					**0102557**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		90.41	0.41	LAC 1		
Saccharomyces cerevisiae TRE-		9.59	0.04	RAF 8		
0102560	**Good identification**					**0102560**
Candida famata4		100.0	0.55	MAL 99		
0102561	**Very good identification**					**0102561**
					PSH	
Candida famata4		99.98	0.91		1	
Saccharomyces cerevisiae TRE+		0.01	0.01		19	
Candida pelliculosa		0.01	0.11		99	
0102563	**Good identification**					**0102563**
Candida famata4		100.0	0.55	LAC 1		
0102565	**Low discrimination**					**0102565**
					PSH	
Candida famata4		88.69	0.72	RAF 8	1	
Saccharomyces cerevisiae TRE+		11.05	0.37		19	
Candida pelliculosa		0.15	0.19		99	
0102567	**Low discrimination**					**0102567**
Candida famata4		88.92	0.36	LAC 1		
Saccharomyces cerevisiae TRE+		11.08	0.01	RAF 8		
0102570	**Very good identification**					**0102570**
Candida famata4		100.0	0.59	MAL 99		
0102571	**Excellent identification**					**0102571**
Candida famata4		99.98	0.95			
Saccharomyces cerevisiae TRE+		0.01	0.04			
Candida famata3		0.01	0.09			
0102573	**Very good identification**					**0102573**
Candida famata4		100.0	0.59	LAC 1		
0102575	**Low discrimination**					**0102575**
Candida famata4		88.76	0.76	RAF 8		
Saccharomyces cerevisiae TRE+		11.06	0.41			
Saccharomyces cerevisiae TRE-		0.11	0.04			
0102577	**Low discrimination**					**0102577**
Candida famata4		88.92	0.40	LAC 1		
Saccharomyces cerevisiae TRE+		11.08	0.04	RAF 8		
0102701	**Good identification**					**0102701**
Candida famata4		100.0	0.37	INO 1		
0102711	**Good identification**					**0102711**
Candida famata4		100.0	0.41	INO 1		
0102721	**Good identification**					**0102721**
Candida famata4		100.0	0.36	INO 1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0102731	**Good identification**					**0102731**
Candida famata4		100.0	0.40	INO 1		
0102741	**Very good identification**					**0102741**
Candida famata4		100.0	0.56	INO 1		
0102745	**Acceptable identification**					**0102745**
Candida famata4		90.41	0.37	INO 1		
Saccharomyces cerevisiae TRE-		9.59	0.01	RAF 8		
0102751	**Very good identification**					**0102751**
Candida famata4		100.0	0.60	INO 1		
0102755	**Acceptable identification**					**0102755**
Candida famata4		90.41	0.41	INO 1		
Saccharomyces cerevisiae TRE-		9.59	0.04	RAF 8		
0102761	**Good identification**					**0102761**
Candida famata4		100.0	0.55	INO 1		
0102765	**Low discrimination**					**0102765**
Candida famata4		88.92	0.36	INO 1		
Saccharomyces cerevisiae TRE+		11.08	0.01	RAF 8		
0102771	**Very good identification**					**0102771**
Candida famata4		100.0	0.59	INO 1		
0102775	**Low discrimination**					**0102775**
Candida famata4		88.92	0.40	INO 1		
Saccharomyces cerevisiae TRE+		11.08	0.04	RAF 8		
0103101	**Good identification**					**0103101**
Candida famata4		100.0	0.40	CEL 92		
0103111	**Good identification**					**0103111**
Candida famata4		100.0	0.44	CEL 92		
0103121	**Good identification**					**0103121**
Candida famata4		100.0	0.39	CEL 92		
0103131	**Good identification**					**0103131**
Candida famata4		100.0	0.43	CEL 92		
0103141	**Very good identification**					**0103141**
					PSH	
Candida famata4		99.12	0.60	CEL 92	1	
Saccharomyces cerevisiae TRE-		0.60	0.01		19	
Candida pelliculosa		0.28	0.10		99	
0103145	**Low discrimination**					**0103145**
					PSH	
Saccharomyces cerevisiae TRE-		85.75	0.37	GEN 1	19	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		12.40	0.40	RHA 5	1	
Candida pelliculosa		0.98	0.17		99	
0103151	**Very good identification**					**0103151**
Candida famata4		99.40	0.63	CEL 92		
Saccharomyces cerevisiae TRE-		0.60	0.04			
0103155	**Low discrimination**					**0103155**
Saccharomyces cerevisiae TRE-		86.19	0.41	GEN 1		
Candida famata4		12.46	0.44	RHA 5		
Saccharomyces cerevisiae TRE+		0.87	0.04			
0103161	**Very good identification**					**0103161**
					PSH	
Candida famata4		98.61	0.58	CEL 92	1	
Saccharomyces cerevisiae TRE+		0.70	0.01		19	
Candida pelliculosa		0.69	0.16		99	
0103165	**Low discrimination**					**0103165**
					PSH	
Saccharomyces cerevisiae TRE+		86.39	0.37	GEN 1	19	
Candida famata4		10.64	0.39	RHA 5	1	
Candida pelliculosa		2.10	0.23		99	
0103171	**Very good identification**					**0103171**
					PSH	
Candida famata4		98.96	0.62	CEL 92	1	
Saccharomyces cerevisiae TRE+		0.71	0.04		19	
Candida pelliculosa		0.33	0.14		99	
0103175	**Low discrimination**					**0103175**
					PSH	
Saccharomyces cerevisiae TRE+		87.34	0.41	GEN 1	19	
Candida famata4		10.76	0.43	RHA 5	1	
Candida pelliculosa		1.02	0.21		99	
0103441	**Good identification**					**0103441**
Candida famata4		100.0	0.43	GLU 99		
0103451	**Good identification**					**0103451**
Candida famata4		100.0	0.46	GLU 99		
0103461	**Good identification**					**0103461**
Candida famata4		100.0	0.41	GLU 99		
0103471	**Good identification**					**0103471**
Candida famata4		100.0	0.45	GLU 99		
0103501	**Very good identification**					**0103501**
Candida famata4		100.0	0.60	SUC 92		
0103505	**Good identification**					**0103505**
Candida famata4		100.0	0.40	SUC 92		
0103511	**Very good identification**					**0103511**
Candida famata4		100.0	0.63	SUC 92		

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
0103515	**Good identification**					**0103515**
Candida famata4		100.0	0.44	SUC 92		
0103521	**Very good identification**					**0103521**
Candida famata4		100.0	0.58	SUC 92		
0103525	**Good identification**					**0103525**
Candida famata4		100.0	0.39	SUC 92		
0103531	**Very good identification**					**0103531**
Candida famata4		100.0	0.62	SUC 92		
0103535	**Good identification**					**0103535**
Candida famata4		100.0	0.43	SUC 92		
0103540	**Good identification**					**0103540**
Candida famata4		100.0	0.43	MAL 99		
0103541	**Very good identification**					**0103541**
					PSH	
Candida famata4		99.93	0.79		1	
Candida pelliculosa		0.07	0.18		99	
0103543	**Good identification**					**0103543**
Candida famata4		100.0	0.43	LAC 1		
0103545	**Very good identification**					**0103545**
					PSH	
Candida famata4		97.60	0.60	RAF 8	1	
Candida pelliculosa		1.81	0.25		99	
Saccharomyces cerevisiae TRE-		0.59	0.01		19	
0103550	**Good identification**					**0103550**
Candida famata4		98.05	0.46	MAL 99		
Candida magnoliae		1.95	0.04			
0103551	**Very good identification**					**0103551**
					PSH	
Candida famata4		99.97	0.83		1	
Candida pelliculosa		0.03	0.16		99	
0103553	**Good identification**					**0103553**
Candida famata4		100.0	0.46	LAC 1		
0103555	**Very good identification**					**0103555**
					PSH	
Candida famata4		98.52	0.63	RAF 8	1	
Candida pelliculosa		0.88	0.23		99	
Saccharomyces cerevisiae TRE-		0.60	0.04		19	
0103560	**Good identification**					**0103560**
Candida famata4		100.0	0.41	MAL 99		
0103561	**Very good identification**					**0103561**
					PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		99.84	0.77		1	
Candida pelliculosa		0.16	0.24		99	
0103563	**Good identification**					**0103563**
Candida famata4		100.0	0.41	LAC 1		
0103565	**Good identification**					**0103565**
					PSH	
Candida famata4		94.93	0.58	RAF 8	1	
Candida pelliculosa		4.40	0.31		99	
Saccharomyces cerevisiae TRE+		0.68	0.01		19	
0103570	**Good identification**					**0103570**
Candida famata4		100.0	0.45	MAL 99		
0103571	**Very good identification**					**0103571**
					PSH	
Candida famata4		99.92	0.81		1	
Candida pelliculosa		0.08	0.22		99	
0103573	**Good identification**					**0103573**
Candida famata4		100.0	0.45	LAC 1		
0103575	**Very good identification**					**0103575**
					PSH	
Candida famata4		96.92	0.62	RAF 8	1	
Candida pelliculosa		2.16	0.29		99	
Saccharomyces cerevisiae TRE+		0.69	0.04		19	
0103741	**Good identification**					**0103741**
Candida famata4		100.0	0.43	INO 1		
0103751	**Good identification**					**0103751**
Candida famata4		100.0	0.46	INO 1		
0103761	**Good identification**					**0103761**
Candida famata4		100.0	0.41	INO 1		
0103771	**Good identification**					**0103771**
Candida famata4		100.0	0.45	INO 1		
0104045	**Good identification**					**0104045**
Saccharomyces cerevisiae TRE-		99.00	0.46	XYL 14		
Saccharomyces cerevisiae TRE+		1.00	0.10	GLU 99		
0104055	**Good identification**					**0104055**
Saccharomyces cerevisiae TRE-		99.00	0.50	XYL 14		
Saccharomyces cerevisiae TRE+		1.00	0.13	GLU 99		
0104065	**Good identification**					**0104065**
Saccharomyces cerevisiae TRE+		99.00	0.46	XYL 14		
Saccharomyces cerevisiae TRE-		1.00	0.10	GLU 99		
0104075	**Good identification**					**0104075**
Saccharomyces cerevisiae TRE+		98.88	0.50	XYL 14		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Saccharomyces cerevisiae TRE-		1.00	0.13	GLU 99			
Candida parapsilosis		0.12	-.09				
0104101	**Low discrimination**						**0104101**
					GET		
Candida famata4		70.32	0.42	CEL 92	1		
Saccharomyces cerevisiae TRE-		12.94	0.10	SUC 92	1		
Candida africana		8.39	0.04		99		
0104105	**Good identification**						**0104105**
Saccharomyces cerevisiae TRE-		98.53	0.46	XYL 14			
Saccharomyces cerevisiae TRE+		1.00	0.10	SUC 99			
Candida famata4		0.47	0.22				
0104111	**Low discrimination**						**0104111**
					GET	PSH	
Candida africana		82.95	0.40	PRO 99	99	1	
Candida famata4		11.46	0.45		1	1	
Candida parapsilosis		2.45	0.09		1	99	
0104115	**Good identification**						**0104115**
Saccharomyces cerevisiae TRE-		98.15	0.50	XYL 14			
Saccharomyces cerevisiae TRE+		0.99	0.13	SUC 99			
Candida famata4		0.47	0.26				
0104121	**Low discrimination**						**0104121**
Candida famata4		69.04	0.40	CEL 92			
Saccharomyces cerevisiae TRE+		14.92	0.10	SUC 92			
Candida glabrata		5.52	-.09				
0104125	**Good identification**						**0104125**
Saccharomyces cerevisiae TRE+		98.60	0.46	XYL 14			
Saccharomyces cerevisiae TRE-		1.00	0.10	SUC 99			
Candida famata4		0.40	0.21				
0104131	**Low discrimination**						**0104131**
					PSH	GET	
Candida africana		45.65	0.35	PRO 99	1	99	
Candida parapsilosis		24.27	0.28		99	1	
Candida tropicalis		18.47	0.28		99	3	
0104135	**Good identification**						**0104135**
Saccharomyces cerevisiae TRE+		98.18	0.50	XYL 14			
Saccharomyces cerevisiae TRE-		0.99	0.13	SUC 99			
Candida famata4		0.40	0.25				
0104141	**Low discrimination**						**0104141**
					GET		
Saccharomyces cerevisiae TRE-		58.57	0.46	XYL 14	1		
Candida famata4		36.96	0.61	RAF 99	1		
Candida africana		1.75	0.16		99		
0104144	**Very good identification**						**0104144**
Saccharomyces cerevisiae TRE-		98.91	0.65	XYL 14			
Saccharomyces cerevisiae TRE+		1.00	0.28	MAL 90			
Candida magnoliae		0.07	0.14				

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0104145	**Very good identification**						**0104145**
Saccharomyces cerevisiae TRE-		98.91	0.82	XYL 14			
Saccharomyces cerevisiae TRE+		1.00	0.46				
Candida famata4		0.06	0.42				
0104147	**Good identification**						**0104147**
Saccharomyces cerevisiae TRE-		99.00	0.46	XYL 14			
Saccharomyces cerevisiae TRE+		1.00	0.10	LAC 1			
0104151	**Low discrimination**						**0104151**
					GET	PSH	
Candida africana		38.32	0.52	PRO 99	99	1	
Candida parapsilosis		24.63	0.46		1	99	
Saccharomyces cerevisiae TRE-		21.17	0.50		1	19	
0104154	**Very good identification**						**0104154**
Saccharomyces cerevisiae TRE-		98.75	0.68	XYL 14			
Saccharomyces cerevisiae TRE+		1.00	0.32	MAL 90			
Candida kefyr		0.16	0.18				
0104155	**Very good identification**						**0104155**
Saccharomyces cerevisiae TRE-		98.90	0.86	XYL 14			
Saccharomyces cerevisiae TRE+		1.00	0.50				
Candida famata4		0.06	0.45				
0104157	**Good identification**						**0104157**
Saccharomyces cerevisiae TRE-		98.90	0.50	XYL 14			
Saccharomyces cerevisiae TRE+		1.00	0.13	LAC 1			
Candida kefyr		0.10	-.05				
0104161	**Low discrimination**						**0104161**
					PSH		
Saccharomyces cerevisiae TRE+		54.72	0.46	XYL 14	19		
Candida famata4		29.42	0.60	RAF 99	1		
Candida parapsilosis		10.61	0.28		99		
0104164	**Very good identification**						**0104164**
Saccharomyces cerevisiae TRE+		98.95	0.65	XYL 14			
Saccharomyces cerevisiae TRE-		1.00	0.28	MAL 90			
Candida pelliculosa		0.06	0.21				
0104165	**Very good identification**						**0104165**
Saccharomyces cerevisiae TRE+		98.87	0.82	XYL 14			
Saccharomyces cerevisiae TRE-		1.00	0.46				
Candida pelliculosa		0.08	0.42				
0104167	**Good identification**						**0104167**
Saccharomyces cerevisiae TRE+		99.00	0.46	XYL 14			
Saccharomyces cerevisiae TRE-		1.00	0.10	LAC 1			
0104171	**Low discrimination**						**0104171**
					PSH	GET	
Candida parapsilosis		71.05	0.64	PRO 99	99	1	
Candida tropicalis		13.11	0.53		99	3	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida africana		6.15	0.47		1 99	
0104174	**Very good identification**					**0104174**
Saccharomyces cerevisiae TRE+		98.96	0.68	XYL 14		
Saccharomyces cerevisiae TRE-		1.00	0.32	MAL 90		
Candida pelliculosa		0.03	0.19			
0104175	**Very good identification**					**0104175**
Saccharomyces cerevisiae TRE+		98.77	0.86	XYL 14		
Saccharomyces cerevisiae TRE-		1.00	0.50			
Candida parapsilosis		0.12	0.28			
0104177	**Good identification**					**0104177**
Saccharomyces cerevisiae TRE+		98.88	0.50	XYL 14		
Saccharomyces cerevisiae TRE-		1.00	0.13	LAC 1		
Candida parapsilosis		0.12	-.09			
0104345	**Good identification**					**0104345**
Saccharomyces cerevisiae TRE-		98.58	0.46	XYL 14		
Saccharomyces cerevisiae TRE+		1.00	0.10	INO 1		
Candida pelliculosa		0.42	0.18			
0104355	**Good identification**					**0104355**
Saccharomyces cerevisiae TRE-		98.80	0.50	XYL 14		
Saccharomyces cerevisiae TRE+		1.00	0.13	INO 1		
Candida pelliculosa		0.20	0.16			
0104365	**Good identification**					**0104365**
Saccharomyces cerevisiae TRE+		98.12	0.46	XYL 14		
Saccharomyces cerevisiae TRE-		0.99	0.10	INO 1		
Candida pelliculosa		0.89	0.24			
0104375	**Good identification**					**0104375**
Saccharomyces cerevisiae TRE+		98.46	0.50	XYL 14		
Saccharomyces cerevisiae TRE-		0.99	0.13	INO 1		
Candida pelliculosa		0.43	0.22			
0104441	**Good identification**					**0104441**
Candida famata4		100.0	0.44	GLU 99		
0104451	**Good identification**					**0104451**
					PSH	
Candida famata4		98.17	0.48	GLU 99	1	
Candida tropicalis		1.84	-.06		99	
0104461	**Good identification**					**0104461**
Candida famata4		100.0	0.43	GLU 99		
0104471	**Low discrimination**					**0104471**
					PSH	
Candida famata4		64.69	0.46	GLU 99	1	
Candida tropicalis		34.06	0.20		99	
Candida parapsilosis		1.24	-.09		99	
0104501	**Very good identification**					**0104501**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata4		100.0	0.61	SUC 92			
0104505	**Low discrimination**						**0104505**
Candida famata4		84.46	0.42	SUC 92			
Saccharomyces cerevisiae TRE-		15.54	0.10	RAF 8			
0104511	**Very good identification**						**0104511**
					PSH	GET	
Candida famata4		98.49	0.65	SUC 92	1	1	
Candida tropicalis		0.88	0.06		99	3	
Candida africana		0.63	0.04		1	99	
0104515	**Low discrimination**						**0104515**
Candida famata4		84.46	0.45	SUC 92			
Saccharomyces cerevisiae TRE-		15.54	0.13	RAF 8			
0104521	**Very good identification**						**0104521**
					PSH		
Candida famata4		99.59	0.60	SUC 92	1		
Candida tropicalis		0.41	-.06		99		
0104525	**Low discrimination**						**0104525**
					PSH		
Candida famata4		79.12	0.40	SUC 92	1		
Saccharomyces cerevisiae TRE+		17.09	0.10	RAF 8	19		
Candida pelliculosa		3.79	0.13		99		
0104531	**Low discrimination**						**0104531**
					PSH	GET	
Candida famata4		79.45	0.63	SUC 92	1	1	
Candida tropicalis		20.05	0.31		99	3	
Candida africana		0.33	-.01		1	99	
0104535	**Low discrimination**						**0104535**
					PSH		
Candida famata4		78.84	0.44	SUC 92	1		
Saccharomyces cerevisiae TRE+		17.03	0.13	RAF 8	19		
Candida tropicalis		2.31	-.06		99		
0104540	**Good identification**						**0104540**
					PSH		
Candida famata4		95.81	0.44	MAL 99	1		
Candida pelliculosa		4.19	0.16		99		
0104541	**Very good identification**						**0104541**
					PSH		
Candida famata4		99.25	0.80		1		
Candida pelliculosa		0.58	0.36		99		
Saccharomyces cerevisiae TRE-		0.14	0.10		19		
0104543	**Low discrimination**						**0104543**
Candida famata4		60.61	0.44	LAC 1			
Candida famata2		39.39	0.28				
0104545	**Low discrimination**						**0104545**
					PSH		
Saccharomyces cerevisiae TRE-		56.80	0.46	XYL 14	19		
Candida famata4		35.85	0.61	CEL 1	1		
Candida pelliculosa		5.92	0.44		99		

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
0104550	**Acceptable identification**					**0104550**
					PSH	
Candida famata4		94.78	0.48	MAL 99	1	
Candida pelliculosa		2.00	0.14		99	
Candida tropicalis		1.77	-.06		99	
0104551	**Very good identification**					**0104551**
					PSH	
Candida famata4		97.35	0.84		1	
Candida tropicalis		1.82	0.31		99	
Candida pelliculosa		0.28	0.35		99	
0104553	**Low discrimination**					**0104553**
					PSH	
Candida famata4		70.57	0.48	LAC 1	1	
Candida famata2		28.11	0.28		1	
Candida tropicalis		1.32	-.06		99	
0104555	**Low discrimination**					**0104555**
					PSH	
Saccharomyces cerevisiae TRE-		59.07	0.50	XYL 14	19	
Candida famata4		37.28	0.65	CEL 1	1	
Candida pelliculosa		2.97	0.42		99	
0104560	**Acceptable identification**					**0104560**
					PSH	
Candida famata4		90.17	0.43	MAL 99	1	
Candida pelliculosa		9.83	0.22		99	
0104561	**Very good identification**					**0104561**
					PSH	
Candida famata4		97.54	0.79		1	
Candida pelliculosa		1.43	0.42		99	
Candida tropicalis		0.85	0.20		99	
0104563	**Good identification**					**0104563**
Candida famata4		100.0	0.43	LAC 1		
0104565	**Low discrimination**					**0104565**
					PSH	
Saccharomyces cerevisiae TRE+		54.65	0.46	XYL 14	19	
Candida famata4		29.38	0.60	CEL 1	1	
Candida pelliculosa		12.11	0.49		99	
0104570	**Low discrimination**					**0104570**
					PSH	
Candida famata4		61.87	0.46	MAL 99	1	
Candida tropicalis		32.58	0.20		99	
Candida pelliculosa		3.25	0.20		99	
0104571	**Low discrimination**					**0104571**
					PSH	
Candida famata4		64.25	0.83		1	
Candida tropicalis		33.83	0.56		99	
Candida parapsilosis		1.24	0.28		99	
0104573	**Low discrimination**					**0104573**
					PSH	
Candida famata4		64.69	0.46	LAC 1	1	
Candida tropicalis		34.06	0.20		99	
Candida parapsilosis		1.24	-.09		99	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0104575	**Low discrimination**					**0104575**
					PSH	
Saccharomyces cerevisiae TRE+		59.22	0.50	XYL 14	19	
Candida famata4		31.84	0.63	CEL 1	1	
Candida pelliculosa		6.32	0.48		99	
0104741	**Acceptable identification**					**0104741**
					PSH	
Candida famata4		93.94	0.44	INO 1	1	
Candida pelliculosa		6.06	0.19		99	
0104751	**Good identification**					**0104751**
					PSH	
Candida famata4		95.26	0.48	INO 1	1	
Candida pelliculosa		2.96	0.17		99	
Candida tropicalis		1.78	-.06		99	
0104761	**Low discrimination**					**0104761**
					PSH	
Candida famata4		86.13	0.43	INO 1	1	
Candida pelliculosa		13.87	0.25		99	
0104771	**Low discrimination**					**0104771**
					PSH	
Candida famata4		61.60	0.46	INO 1	1	
Candida tropicalis		32.44	0.20		99	
Candida pelliculosa		4.78	0.23		99	
0105141	**Low discrimination**					**0105141**
					PSH	
Candida famata4		55.61	0.47	CEL 92	1	
Candida pelliculosa		38.40	0.41		99	
Saccharomyces cerevisiae TRE-		5.04	0.10		19	
0105145	**Low discrimination**					**0105145**
Saccharomyces cerevisiae TRE-		81.76	0.46	GEN 1		
Candida pelliculosa		15.39	0.48	XYL 14		
Candida utilis		1.23	0.06			
0105155	**Low discrimination**					**0105155**
Saccharomyces cerevisiae TRE-		89.96	0.50	GEN 1		
Candida pelliculosa		8.16	0.46	XYL 14		
Saccharomyces cerevisiae TRE+		0.91	0.13			
0105156	**Good identification**					**0105156**
					PSH	
Candida kefyr		99.00	0.38	AGL 1	98	
Saccharomyces cerevisiae TRE-		0.50	-.04	BGL 96	19	
Candida magnoliae		0.50	0.03		1	
0105161	**Low discrimination**					**0105161**
					PSH	
Candida pelliculosa		56.22	0.47	PHE 99	99	
Candida famata4		32.64	0.46		1	
Candida parapsilosis		6.60	0.09		99	
0105165	**Low discrimination**					**0105165**
Saccharomyces cerevisiae TRE+		67.62	0.46	GEN 1		
Candida pelliculosa		27.05	0.54	XYL 14		

Code / Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida utilis		4.08	0.17			
0105171	**Low discrimination**					**0105171**
					PSH	
Candida parapsilosis		75.25	0.46	PRO 99	99	
Candida tropicalis		12.21	0.33	GEN 9	99	
Candida famata4		6.14	0.50		1	
0105175	**Low discrimination**					**0105175**
Saccharomyces cerevisiae TRE+		81.65	0.50	GEN 1		
Candida pelliculosa		15.73	0.52	XYL 14		
Candida parapsilosis		0.96	0.09			
0105365	**Low discrimination**					**0105365**
Candida pelliculosa		81.49	0.37	PHE 99		
Saccharomyces cerevisiae TRE+		18.52	0.10	INO 10		
0105501	**Good identification**					**0105501**
					PSH	
Candida famata4		96.23	0.47	SUC 92	1	
Candida norvegica		1.96	-.09		80	
Candida pelliculosa		1.82	0.13		99	
0105511	**Good identification**					**0105511**
					PSH	
Candida famata4		99.10	0.51	SUC 92	1	
Candida pelliculosa		0.90	0.11		99	
0105521	**Good identification**					**0105521**
					PSH	
Candida famata4		95.51	0.46	SUC 92	1	
Candida pelliculosa		4.49	0.19		99	
0105531	**Low discrimination**					**0105531**
					PSH	
Candida famata4		87.19	0.50	SUC 92	1	
Candida tropicalis		10.84	0.12		99	
Candida pelliculosa		1.98	0.17		99	
0105541	**Low discrimination**					**0105541**
					PSH	
Candida famata4		85.17	0.66		1	
Candida pelliculosa		13.83	0.49		99	
Candida utilis		1.00	0.06		99	
0105544	**Low discrimination**					**0105544**
					PSH	
Candida pelliculosa		69.53	0.36	PHE 99	99	
Candida utilis		27.40	0.06	MAL 93	99	
Candida magnoliae		3.07	0.02		1	
0105545	**Low discrimination**					**0105545**
					PSH	
Candida utilis		70.33	0.42	BGL 99	99	
Candida pelliculosa		23.95	0.56		99	
Candida famata4		5.24	0.47		1	
0105551	**Good identification**					**0105551**
					PSH	
Candida famata4		91.89	0.70		1	
Candida pelliculosa		7.18	0.47		99	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida tropicalis		0.85	0.12		99	
0105555	**Low discrimination**					**0105555**
					PSH	
Candida pelliculosa		65.22	0.54	PHE 99	99	
Candida famata4		29.63	0.51		1	
Saccharomyces cerevisiae TRE-		2.69	0.13		19	
0105556	**Good identification**					**0105556**
Candida kefyr		100.0	0.39	AGL 1		
0105561	**Low discrimination**					**0105561**
					PSH	
Candida famata4		68.28	0.65		1	
Candida pelliculosa		27.65	0.55		99	
Candida utilis		3.78	0.17		99	
0105564	**Low discrimination**					**0105564**
					PSH	
Candida pelliculosa		56.02	0.42	PHE 99	99	
Candida utilis		41.55	0.17	MAL 93	99	
Cryptococcus albidus		2.44	0.26		1	
0105565	**Low discrimination**					**0105565**
					PSH	
Candida utilis		83.42	0.53	BGL 99	99	
Candida pelliculosa		15.09	0.62		99	
Candida famata4		1.32	0.46		1	
0105571	**Low discrimination**					**0105571**
					PSH	
Candida famata4		68.25	0.69		1	
Candida tropicalis		17.71	0.37		99	
Candida pelliculosa		13.31	0.53		99	
0105574	**Low discrimination**					**0105574**
					PSH	
Candida pelliculosa		86.44	0.40	PHE 99	99	
Cryptococcus albidus		4.79	0.26	MAL 93	1	
Candida kefyr		4.19	0.00		98	
0105575	**Low discrimination**					**0105575**
					PSH	
Candida pelliculosa		77.47	0.60	PHE 99	99	
Candida famata4		14.11	0.50		1	
Candida utilis		5.50	0.17		99	
0105745	**Low discrimination**					**0105745**
Candida pelliculosa		78.93	0.39	PHE 99		
Candida utilis		21.07	0.06	INO 10		
0105755	**Good identification**					**0105755**
					PSH	
Candida pelliculosa		96.03	0.37	PHE 99	99	
Candida famata4		3.97	0.15	INO 10	1	
0105761	**Low discrimination**					**0105761**
					PSH	
Candida pelliculosa		81.67	0.38	PHE 99	99	
Candida famata4		18.33	0.29	INO 10	1	
0105765	**Low discrimination**					**0105765**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Candida pelliculosa		66.00	0.45	PHE 99	99		
Candida utilis		33.16	0.17	INO 10	99		
Cryptococcus albidus		0.83	0.19		1		
0105771	**Low discrimination**						**0105771**
					PSH		
Candida pelliculosa		63.01	0.36	PHE 99	99		
Candida famata4		29.37	0.33	INO 10	1		
Candida tropicalis		7.62	0.00		99		
0105775	**Good identification**						**0105775**
					PSH		
Candida pelliculosa		96.84	0.43	PHE 99	99		
Candida famata4		1.60	0.14	INO 10	1		
Cryptococcus albidus		1.56	0.19		1		
0106101	**Good identification**						**0106101**
Candida famata4		100.0	0.40	CEL 92			
0106111	**Acceptable identification**						**0106111**
					GET		
Candida famata4		92.10	0.44	CEL 92	1		
Candida africana		7.91	0.04	SUC 92	99		
0106121	**Good identification**						**0106121**
Candida famata4		100.0	0.39	CEL 92			
0106131	**Low discrimination**						**0106131**
					PSH	GET	
Candida famata4		84.64	0.43	CEL 92	1	1	
Candida tropicalis		8.01	0.03	SUC 92	99	3	
Candida africana		4.80	-.01		1	99	
0106141	**Good identification**						**0106141**
					PSH		
Candida famata4		90.81	0.60	CEL 92	1		
Saccharomyces cerevisiae TRE-		8.89	0.23		19		
Candida pelliculosa		0.30	0.11		99		
0106144	**Good identification**						**0106144**
Saccharomyces cerevisiae TRE-		99.00	0.41	RHA 5			
Saccharomyces cerevisiae TRE+		1.00	0.05	XYL 14			
0106145	**Very good identification**						**0106145**
Saccharomyces cerevisiae TRE-		98.05	0.59	RHA 5			
Saccharomyces cerevisiae TRE+		0.99	0.23	XYL 14			
Candida famata4		0.88	0.40				
0106151	**Low discrimination**						**0106151**
					GET		
Candida famata4		86.03	0.63	CEL 92	1		
Saccharomyces cerevisiae TRE-		8.42	0.26		1		
Candida africana		2.93	0.16		99		
0106154	**Good identification**						**0106154**
Saccharomyces cerevisiae TRE-		98.74	0.45	RHA 5			
Saccharomyces cerevisiae TRE+		1.00	0.09	XYL 14			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida kefyr		0.26	-.02	MAL 90		
0106155	**Very good identification**					**0106155**
Saccharomyces cerevisiae TRE-		98.09	0.63	RHA 5		
Saccharomyces cerevisiae TRE+		0.99	0.26	XYL 14		
Candida famata4		0.88	0.44			
0106161	**Low discrimination**					**0106161**
					PSH	
Candida famata4		88.45	0.58	CEL 92	1	
Saccharomyces cerevisiae TRE+		10.17	0.23		19	
Candida pelliculosa		0.72	0.17		99	
0106164	**Good identification**					**0106164**
Saccharomyces cerevisiae TRE+		99.00	0.41	RHA 5		
Saccharomyces cerevisiae TRE-		1.00	0.05	XYL 14		
0106165	**Very good identification**					**0106165**
Saccharomyces cerevisiae TRE+		98.09	0.59	RHA 5		
Saccharomyces cerevisiae TRE-		0.99	0.23	XYL 14		
Candida famata4		0.75	0.39			
0106171	**Low discrimination**					**0106171**
					PSH	
Candida famata4		62.57	0.62	CEL 92	1	
Candida parapsilosis		16.24	0.28		99	
Candida tropicalis		12.36	0.28		99	
0106174	**Good identification**					**0106174**
Saccharomyces cerevisiae TRE+		99.00	0.45	RHA 5		
Saccharomyces cerevisiae TRE-		1.00	0.09	XYL 14		
0106175	**Very good identification**					**0106175**
Saccharomyces cerevisiae TRE+		98.14	0.63	RHA 5		
Saccharomyces cerevisiae TRE-		0.99	0.26	XYL 14		
Candida famata4		0.75	0.43			
0106441	**Good identification**					**0106441**
Candida famata4		100.0	0.43	GLU 99		
0106451	**Good identification**					**0106451**
Candida famata4		100.0	0.46	GLU 99		
0106461	**Good identification**					**0106461**
Candida famata4		100.0	0.41	GLU 99		
0106471	**Good identification**					**0106471**
					PSH	
Candida famata4		97.49	0.45	GLU 99	1	
Candida tropicalis		2.51	-.06		99	
0106501	**Very good identification**					**0106501**
Candida famata4		100.0	0.60	SUC 92		
0106505	**Good identification**					**0106505**

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
	Candida famata4	100.0	0.40	SUC 92		
0106511	**Very good identification**					**0106511**
	Candida famata4	100.0	0.63	SUC 92		
0106515	**Good identification**					**0106515**
	Candida famata4	100.0	0.44	SUC 92		
0106521	**Very good identification**					**0106521**
	Candida famata4	100.0	0.58	SUC 92		
0106525	**Good identification**					**0106525**
	Candida famata4	100.0	0.39	SUC 92		
0106531	**Very good identification**					**0106531**
					PSH	
	Candida famata4	98.78	0.62	SUC 92	1	
	Candida tropicalis	1.22	0.06		99	
0106535	**Good identification**					**0106535**
	Candida famata4	100.0	0.43	SUC 92		
0106540	**Good identification**					**0106540**
	Candida famata4	100.0	0.43	MAL 99		
0106541	**Very good identification**					**0106541**
					PSH	
	Candida famata4	99.92	0.79		1	
	Candida pelliculosa	0.08	0.19		99	
0106543	**Good identification**					**0106543**
	Candida famata4	100.0	0.43	LAC 1		
0106545	**Low discrimination**					**0106545**
					PSH	
	Candida famata4	89.33	0.60	RAF 8	1	
	Saccharomyces cerevisiae TRE-	8.75	0.23		19	
	Candida pelliculosa	1.93	0.26		99	
0106550	**Good identification**					**0106550**
	Candida famata4	100.0	0.46	MAL 99		
0106551	**Very good identification**					**0106551**
					PSH	
	Candida famata4	99.87	0.83		1	
	Candida tropicalis	0.09	0.06		99	
	Candida pelliculosa	0.04	0.17		99	
0106553	**Good identification**					**0106553**
	Candida famata4	100.0	0.46	LAC 1		
0106555	**Good identification**					**0106555**
					PSH	
	Candida famata4	90.23	0.63	RAF 8	1	
	Saccharomyces cerevisiae TRE-	8.83	0.26		19	
	Candida pelliculosa	0.94	0.24		99	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0106560	**Good identification**					**0106560**
Candida famata4		100.0	0.41	MAL 99		
0106561	**Very good identification**					**0106561**
					PSH	
Candida famata4		99.77	0.77		1	
Candida pelliculosa		0.19	0.25		99	
Candida tropicalis		0.04	-.06		99	
0106563	**Good identification**					**0106563**
Candida famata4		100.0	0.41	LAC 1		
0106565	**Low discrimination**					**0106565**
					PSH	
Candida famata4		85.57	0.58	RAF 8	1	
Saccharomyces cerevisiae TRE+		9.83	0.23		19	
Candida pelliculosa		4.60	0.32		99	
0106570	**Good identification**					**0106570**
					PSH	
Candida famata4		97.49	0.45	MAL 99	1	
Candida tropicalis		2.51	-.06		99	
0106571	**Very good identification**					**0106571**
					PSH	
Candida famata4		97.38	0.81		1	
Candida tropicalis		2.51	0.31		99	
Candida pelliculosa		0.09	0.23		99	
0106573	**Good identification**					**0106573**
					PSH	
Candida famata4		97.49	0.45	LAC 1	1	
Candida tropicalis		2.51	-.06		99	
0106575	**Low discrimination**					**0106575**
					PSH	
Candida famata4		87.43	0.62	RAF 8	1	
Saccharomyces cerevisiae TRE+		10.05	0.26		19	
Candida pelliculosa		2.26	0.30		99	
0106741	**Good identification**					**0106741**
Candida famata4		100.0	0.43	INO 1		
0106751	**Good identification**					**0106751**
Candida famata4		100.0	0.46	INO 1		
0106761	**Good identification**					**0106761**
Candida famata4		100.0	0.41	INO 1		
0106771	**Good identification**					**0106771**
					PSH	
Candida famata4		97.49	0.45	INO 1	1	
Candida tropicalis		2.51	-.06		99	
0107141	**Acceptable identification**					**0107141**
					PSH	
Candida famata4		91.74	0.46	CEL 92	1	
Candida pelliculosa		8.26	0.24		99	
0107151	**Acceptable identification**					**0107151**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Candida famata4		94.73	0.50	CEL 92	1	
Candida pelliculosa		4.11	0.22		99	
Candida parapsilosis		1.16	-.09		99	
0107161	**Low discrimination**					**0107161**
					PSH	
Candida famata4		81.66	0.45	CEL 92	1	
Candida pelliculosa		18.34	0.30		99	
0107171	**Low discrimination**					**0107171**
					PSH	
Candida famata4		74.03	0.48	CEL 92	1	
Candida parapsilosis		10.76	0.09		99	
Candida pelliculosa		8.01	0.28		99	
0107501	**Good identification**					**0107501**
Candida famata4		100.0	0.46	SUC 92		
0107511	**Good identification**					**0107511**
Candida famata4		100.0	0.50	SUC 92		
0107521	**Good identification**					**0107521**
Candida famata4		100.0	0.45	SUC 92		
0107531	**Good identification**					**0107531**
Candida famata4		100.0	0.48	SUC 92		
0107541	**Very good identification**					**0107541**
					PSH	
Candida famata4		97.49	0.65		1	
Candida pelliculosa		2.06	0.32		99	
Candida lusitaniae		0.45	0.07		98	
0107545	**Low discrimination**					**0107545**
					PSH	
Candida famata4		56.97	0.46	RAF 8	1	
Candida pelliculosa		33.96	0.39		99	
Candida utilis		9.07	0.06		99	
0107551	**Very good identification**					**0107551**
					PSH	
Candida famata4		98.58	0.69		1	
Candida pelliculosa		1.01	0.30		99	
Candida lusitaniae		0.42	0.10		98	
0107555	**Low discrimination**					**0107555**
					PSH	
Candida famata4		77.70	0.50	RAF 8	1	
Candida pelliculosa		22.31	0.37		99	
0107561	**Good identification**					**0107561**
					PSH	
Candida famata4		94.50	0.64		1	
Candida pelliculosa		4.99	0.38		99	
Candida lusitaniae		0.51	0.07		98	
0107565	**Low discrimination**					**0107565**
					PSH	
Candida pelliculosa		45.98	0.45	PHE 99	99	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		30.92	0.45	RHA 10	1	
Candida utilis		23.10	0.17		99	
0107571	**Very good identification**					**0107571**
					PSH	
Candida famata4		95.87	0.68		1	
Candida pelliculosa		2.44	0.36		99	
Candida tropicalis		1.22	0.12		99	
0107575	**Low discrimination**					**0107575**
					PSH	
Candida famata4		54.11	0.48	RAF 8	1	
Candida pelliculosa		38.75	0.43		99	
Candida intermedia		7.14	0.11		98	
0110041	**Acceptable identification**					**0110041**
Candida famata4		92.85	0.40	GLU 99		
Saccharomyces cerevisiae TRE-		7.15	0.01	CEL 92		
0110045	**Good identification**					**0110045**
Saccharomyces cerevisiae TRE-		97.90	0.37	BGL 5		
Candida famata4		1.12	0.20	GLU 99		
Saccharomyces cerevisiae TRE+		0.99	0.01			
0110051	**Acceptable identification**					**0110051**
					GET	
Candida famata4		91.17	0.43	GLU 99	1	
Saccharomyces cerevisiae TRE-		7.02	0.04	CEL 92	1	
Candida africana		1.81	-.09		99	
0110055	**Good identification**					**0110055**
Saccharomyces cerevisiae TRE-		97.90	0.41	BGL 5		
Candida famata4		1.12	0.24	GLU 99		
Saccharomyces cerevisiae TRE+		0.99	0.04			
0110061	**Acceptable identification**					**0110061**
Candida famata4		91.71	0.38	GLU 99		
Saccharomyces cerevisiae TRE+		8.29	0.01	CEL 92		
0110065	**Good identification**					**0110065**
Saccharomyces cerevisiae TRE+		98.06	0.37	BGL 5		
Saccharomyces cerevisiae TRE-		0.99	0.01	GLU 99		
Candida famata4		0.95	0.19			
0110071	**Low discrimination**					**0110071**
					PSH	
Candida famata4		80.81	0.42	GLU 99	1	
Candida tropicalis		11.89	0.05	CEL 92	99	
Saccharomyces cerevisiae TRE+		7.31	0.04		19	
0110075	**Good identification**					**0110075**
Saccharomyces cerevisiae TRE+		98.06	0.41	BGL 5		
Saccharomyces cerevisiae TRE-		0.99	0.04	GLU 99		
Candida famata4		0.95	0.23			
0110101	**Very good identification**					**0110101**
					PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata4		98.28	0.56	CEL 92	1		
Saccharomyces cerevisiae TRE-		0.88	0.01	SUC 92	19		
Candida krusei		0.84	-.09		99		
0110104	**Low discrimination**						**0110104**
					PSH		
Candida magnoliae		78.49	0.37	AGL 1	1		
Saccharomyces cerevisiae TRE-		19.79	0.20		19		
Candida krusei		1.72	-.09		99		
0110105	**Low discrimination**						**0110105**
Saccharomyces cerevisiae TRE-		89.87	0.37	BGL 5			
Candida famata4		8.82	0.37	SUC 99			
Saccharomyces cerevisiae TRE+		0.91	0.01				
0110110	**Low discrimination**						**0110110**
					PSH		
Candida magnoliae		85.08	0.38	AGL 1	1		
Candida krusei		9.82	0.06		99		
Candida famata4		3.00	0.24		1		
0110111	**Good identification**						**0110111**
					GET		
Candida famata4		93.95	0.60	CEL 92	1		
Candida africana		4.71	0.16	SUC 92	99		
Saccharomyces cerevisiae TRE-		0.84	0.04		1		
0110114	**Low discrimination**						**0110114**
Candida magnoliae		84.40	0.43	AGL 1			
Saccharomyces cerevisiae TRE-		15.60	0.23				
0110115	**Low discrimination**						**0110115**
Saccharomyces cerevisiae TRE-		89.74	0.41	BGL 5			
Candida famata4		8.81	0.41	SUC 99			
Saccharomyces cerevisiae TRE+		0.91	0.04				
0110121	**Good identification**						**0110121**
Candida famata4		97.80	0.55	CEL 92			
Candida glabrata		1.18	-.09	SUC 92			
Saccharomyces cerevisiae TRE+		1.03	0.01				
0110125	**Acceptable identification**						**0110125**
Saccharomyces cerevisiae TRE+		91.43	0.37	BGL 5			
Candida famata4		7.65	0.36	SUC 99			
Saccharomyces cerevisiae TRE-		0.92	0.01				
0110131	**Low discrimination**						**0110131**
					PSH	GET	
Candida famata4		89.76	0.59	CEL 92	1	1	
Candida tropicalis		6.33	0.16	SUC 92	99	3	
Candida africana		2.97	0.11		1	99	
0110135	**Acceptable identification**						**0110135**
Saccharomyces cerevisiae TRE+		91.43	0.41	BGL 5			
Candida famata4		7.65	0.40	SUC 99			
Saccharomyces cerevisiae TRE-		0.92	0.04				

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0110140	**Low discrimination**					**0110140**
Candida magnoliae		80.06	0.44	AGL 1		
Candida famata4		10.38	0.40			
Saccharomyces cerevisiae TRE-		8.79	0.20			
0110141	**Good identification**					**0110141**
Candida famata4		91.65	0.76	CEL 92		
Saccharomyces cerevisiae TRE-		7.06	0.37			
Candida famata2		1.04	0.28			
0110143	**Very good identification**					**0110143**
Candida famata2		99.04	0.64	PRO 99		
Candida famata4		0.89	0.40			
Saccharomyces cerevisiae TRE-		0.07	0.01			
0110144	**Low discrimination**					**0110144**
Saccharomyces cerevisiae TRE-		84.61	0.56	BGL 5		
Candida magnoliae		14.45	0.48	MAL 90		
Saccharomyces cerevisiae TRE+		0.86	0.20			
0110145	**Very good identification**					**0110145**
Saccharomyces cerevisiae TRE-		97.85	0.73	BGL 5		
Candida famata4		1.12	0.56			
Saccharomyces cerevisiae TRE+		0.99	0.37			
0110147	**Low discrimination**					**0110147**
Saccharomyces cerevisiae TRE-		85.55	0.37	BGL 5		
Candida famata2		12.61	0.28	LAC 1		
Candida famata4		0.98	0.20			
0110150	**Low discrimination**					**0110150**
Candida magnoliae		84.53	0.50	AGL 1		
Candida famata4		8.03	0.43			
Saccharomyces cerevisiae TRE-		6.81	0.23			
0110151	**Low discrimination**					**0110151**
					GET	
Candida famata4		89.77	0.80	CEL 92	1	
Saccharomyces cerevisiae TRE-		6.91	0.41		1	
Candida africana		1.78	0.28		99	
0110153	**Very good identification**					**0110153**
Candida famata2		98.42	0.64	PRO 99		
Candida famata4		1.44	0.43			
Saccharomyces cerevisiae TRE-		0.11	0.04			
0110154	**Low discrimination**					**0110154**
Saccharomyces cerevisiae TRE-		80.06	0.60	BGL 5		
Candida magnoliae		18.66	0.55	MAL 90		
Saccharomyces cerevisiae TRE+		0.81	0.23			
0110155	**Very good identification**					**0110155**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Saccharomyces cerevisiae TRE-		97.85	0.77	BGL 5		
Candida famata4		1.12	0.60			
Saccharomyces cerevisiae TRE+		0.99	0.41			
0110157	**Low discrimination**					**0110157**
Saccharomyces cerevisiae TRE-		89.69	0.41	BGL 5		
Candida famata2		8.10	0.28	LAC 1		
Candida famata4		1.02	0.24			
0110160	**Low discrimination**					**0110160**
Candida famata4		34.66	0.38	CEL 92		
Saccharomyces cerevisiae TRE+		34.47	0.20	MAL 99		
Candida magnoliae		27.29	0.24			
0110161	**Good identification**					**0110161**
					PSH	
Candida famata4		91.25	0.74	CEL 92	1	
Saccharomyces cerevisiae TRE+		8.25	0.37		19	
Candida tropicalis		0.22	0.05		99	
0110164	**Very good identification**					**0110164**
Saccharomyces cerevisiae TRE+		97.40	0.56	BGL 5		
Candida magnoliae		1.45	0.29	MAL 90		
Saccharomyces cerevisiae TRE-		0.98	0.20			
0110165	**Very good identification**					**0110165**
Saccharomyces cerevisiae TRE+		98.00	0.73	BGL 5		
Saccharomyces cerevisiae TRE-		0.99	0.37			
Candida famata4		0.95	0.55			
0110167	**Good identification**					**0110167**
Saccharomyces cerevisiae TRE+		98.06	0.37	BGL 5		
Saccharomyces cerevisiae TRE-		0.99	0.01	LAC 1		
Candida famata4		0.95	0.19			
0110171	**Low discrimination**					**0110171**
					PSH	
Candida famata4		79.48	0.78	CEL 92	1	
Candida tropicalis		11.69	0.41		99	
Saccharomyces cerevisiae TRE+		7.19	0.41		19	
0110173	**Low discrimination**					**0110173**
					PSH	
Candida famata4		48.88	0.42	CEL 92	1	
Candida famata2		39.52	0.28	LAC 1	1	
Candida tropicalis		7.19	0.05		99	
0110174	**Very good identification**					**0110174**
Saccharomyces cerevisiae TRE+		96.94	0.60	BGL 5		
Candida magnoliae		1.96	0.36	MAL 90		
Saccharomyces cerevisiae TRE-		0.98	0.23			
0110175	**Very good identification**					**0110175**
Saccharomyces cerevisiae TRE+		98.01	0.77	BGL 5		
Saccharomyces cerevisiae TRE-		0.99	0.41			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		0.95	0.59			
0110177	**Good identification**					**0110177**
Saccharomyces cerevisiae TRE+		98.06	0.41	BGL 5		
Saccharomyces cerevisiae TRE-		0.99	0.04	LAC 1		
Candida famata4		0.95	0.23			
0110341	**Acceptable identification**					**0110341**
Candida famata4		92.85	0.40	INO 1		
Saccharomyces cerevisiae TRE-		7.15	0.01	CEL 92		
0110345	**Good identification**					**0110345**
Saccharomyces cerevisiae TRE-		97.90	0.37	BGL 5		
Candida famata4		1.12	0.20	INO 1		
Saccharomyces cerevisiae TRE+		0.99	0.01			
0110351	**Acceptable identification**					**0110351**
					GET	
Candida famata4		91.17	0.43	INO 1	1	
Saccharomyces cerevisiae TRE-		7.02	0.04	CEL 92	1	
Candida africana		1.81	-.09		99	
0110355	**Good identification**					**0110355**
Saccharomyces cerevisiae TRE-		97.90	0.41	BGL 5		
Candida famata4		1.12	0.24	INO 1		
Saccharomyces cerevisiae TRE+		0.99	0.04			
0110361	**Acceptable identification**					**0110361**
Candida famata4		91.71	0.38	INO 1		
Saccharomyces cerevisiae TRE+		8.29	0.01	CEL 92		
0110365	**Good identification**					**0110365**
Saccharomyces cerevisiae TRE+		97.45	0.37	BGL 5		
Saccharomyces cerevisiae TRE-		0.98	0.01	INO 1		
Candida famata4		0.95	0.19			
0110371	**Low discrimination**					**0110371**
					PSH	
Candida famata4		80.81	0.42	INO 1	1	
Candida tropicalis		11.89	0.05	CEL 92	99	
Saccharomyces cerevisiae TRE+		7.31	0.04		19	
0110375	**Good identification**					**0110375**
Saccharomyces cerevisiae TRE+		97.77	0.41	BGL 5		
Saccharomyces cerevisiae TRE-		0.99	0.04	INO 1		
Candida famata4		0.95	0.23			
0110401	**Good identification**					**0110401**
Candida famata4		100.0	0.40	GLU 99		
0110411	**Good identification**					**0110411**
Candida famata4		100.0	0.43	GLU 99		
0110421	**Good identification**					**0110421**

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
Candida famata4		100.0	0.38	GLU 99		
0110431	**Good identification**					**0110431**
Candida famata4		100.0	0.42	GLU 99		
0110441	**Very good identification**					**0110441**
Candida famata4		100.0	0.59	GLU 99		
0110445	**Acceptable identification**					**0110445**
Candida famata4		92.85	0.40	GLU 99		
Saccharomyces cerevisiae TRE-		7.15	0.01	RAF 8		
0110451	**Very good identification**					**0110451**
Candida famata4		100.0	0.63	GLU 99		
0110455	**Acceptable identification**					**0110455**
Candida famata4		92.85	0.43	GLU 99		
Saccharomyces cerevisiae TRE-		7.15	0.04	RAF 8		
0110461	**Very good identification**					**0110461**
Candida famata4		100.0	0.57	GLU 99		
0110465	**Acceptable identification**					**0110465**
Candida famata4		91.71	0.38	GLU 99		
Saccharomyces cerevisiae TRE+		8.29	0.01	RAF 8		
0110471	**Very good identification**					**0110471**
					PSH	
Candida famata4		98.12	0.61	GLU 99	1	
Candida tropicalis		1.88	0.08		99	
0110475	**Acceptable identification**					**0110475**
Candida famata4		91.71	0.42	GLU 99		
Saccharomyces cerevisiae TRE+		8.29	0.04	RAF 8		
0110500	**Low discrimination**					**0110500**
					PSH	
Candida norvegensis		72.67	0.38	PRO 96	99	
Candida norvegica		20.26	0.24	AGL 1	80	
Candida famata4		5.75	0.40		1	
0110501	**Very good identification**					**0110501**
					PSH	
Candida famata4		99.84	0.76	SUC 92	1	
Candida norvegensis		0.13	0.02		99	
Candida norvegica		0.04	-.12		80	
0110505	**Very good identification**					**0110505**
Candida famata4		99.11	0.56	SUC 92		
Saccharomyces cerevisiae TRE-		0.89	0.01	RAF 8		
0110510	**Low discrimination**					**0110510**
					PSH	
Candida famata4		76.06	0.43	SUC 92	1	
Candida magnoliae		16.33	0.19	MAL 99	1	
Candida norvegensis		5.95	0.02		99	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0110511	**Very good identification**					**0110511**
					PSH	
Candida famata4		99.97	0.80	SUC 92	1	
Candida tropicalis		0.03	-.06		99	
0110513	**Low discrimination**					**0110513**
Candida famata4		59.22	0.43	SUC 92		
Candida famata2		40.78	0.28	LAC 1		
0110515	**Very good identification**					**0110515**
Candida famata4		99.11	0.60	SUC 92		
Saccharomyces cerevisiae TRE-		0.89	0.04	RAF 8		
0110520	**Low discrimination**					**0110520**
					PSH	
Candida famata4		77.21	0.38	SUC 92	1	
Candida norvegensis		11.57	0.02	MAL 99	99	
Candida glabrata		7.99	-.09		1	
0110521	**Very good identification**					**0110521**
Candida famata4		100.0	0.74	SUC 92		
0110523	**Good identification**					**0110523**
Candida famata4		100.0	0.38	SUC 92		
0110525	**Good identification**					**0110525**
Candida famata4		98.96	0.55	SUC 92		
Saccharomyces cerevisiae TRE+		1.04	0.01	RAF 8		
0110530	**Good identification**					**0110530**
Candida famata4		100.0	0.42	SUC 92		
0110531	**Very good identification**					**0110531**
					PSH	
Candida famata4		99.09	0.78	SUC 92	1	
Candida tropicalis		0.91	0.20		99	
0110533	**Good identification**					**0110533**
Candida famata4		100.0	0.42	SUC 92		
0110535	**Very good identification**					**0110535**
Candida famata4		98.96	0.59	SUC 92		
Saccharomyces cerevisiae TRE+		1.04	0.04	RAF 8		
0110540	**Good identification**					**0110540**
					PSH	
Candida famata4		93.24	0.59	MAL 99	1	
Candida magnoliae		5.44	0.24		1	
Candida norvegensis		1.04	0.02		99	
0110541	**Excellent identification**					**0110541**
					PSH	
Candida famata4		99.88	0.95		1	
Candida famata2		0.10	0.28		1	
Candida pelliculosa		0.02	0.25		99	
0110543	**Good identification**					**0110543**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata2		90.63	0.64	PRO 99		
Candida famata4		9.37	0.59			
0110545	**Good identification**					**0110545**
					PSH	
Candida famata4		92.00	0.76	RAF 8	1	
Saccharomyces cerevisiae TRE-		7.09	0.37		19	
Candida pelliculosa		0.51	0.32		99	
0110550	**Good identification**					**0110550**
Candida famata4		92.10	0.63	MAL 99		
Candida magnoliae		7.33	0.31			
Candida famata3		0.58	0.13			
0110551	**Excellent identification**					**0110551**
					PSH	
Candida famata4		99.83	0.99		1	
Candida tropicalis		0.07	0.20		99	
Candida famata2		0.06	0.28		1	
0110553	**Low discrimination**					**0110553**
Candida famata2		85.57	0.64	PRO 99		
Candida famata4		14.43	0.63			
0110554	**Low discrimination**					**0110554**
Candida magnoliae		41.96	0.36	AGL 1		
Candida famata4		24.69	0.43	CEL 8		
Saccharomyces cerevisiae TRE-		20.92	0.23			
0110555	**Good identification**					**0110555**
					PSH	
Candida famata4		92.55	0.80	RAF 8	1	
Saccharomyces cerevisiae TRE-		7.13	0.41		19	
Candida pelliculosa		0.25	0.30		99	
0110557	**Low discrimination**					**0110557**
Candida famata4		54.86	0.43	LAC 1		
Candida famata2		37.78	0.28	RAF 8		
Saccharomyces cerevisiae TRE-		4.23	0.04			
0110560	**Very good identification**					**0110560**
Candida famata4		98.61	0.57	MAL 99		
Candida magnoliae		0.59	0.05			
Cryptococcus albidus		0.44	0.21			
0110561	**Excellent identification**					**0110561**
					PSH	
Candida famata4		99.91	0.94		1	
Candida pelliculosa		0.05	0.31		99	
Candida tropicalis		0.03	0.08		99	
0110563	**Low discrimination**					**0110563**
Candida famata4		89.71	0.57	LAC 1		
Candida famata2		10.29	0.28			
0110564	**Low discrimination**					**0110564**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		42.64	0.38	MAL 99		
Saccharomyces cerevisiae TRE+		42.40	0.20	RAF 8		
Candida magnoliae		5.42	0.10			
0110565	**Low discrimination**					**0110565**
					PSH	
Candida famata4		89.04	0.74	RAF 8	1	
Saccharomyces cerevisiae TRE+		8.05	0.37		19	
Candida utilis		1.50	0.17		99	
0110567	**Low discrimination**					**0110567**
					HYP	
Candida famata4		78.96	0.38	LAC 1	1	
Trichosporon sp.		7.82	0.22	RAF 8	99	
Saccharomyces cerevisiae TRE+		7.14	0.01		1	
0110570	**Very good identification**					**0110570**
					PSH	
Candida famata4		96.25	0.61	MAL 99	1	
Candida tropicalis		1.85	0.08		99	
Candida famata3		0.86	0.14		1	
0110571	**Very good identification**					**0110571**
					PSH	
Candida famata4		98.05	0.98		1	
Candida tropicalis		1.88	0.45		99	
Candida famata3		0.04	0.26		1	
0110573	**Good identification**					**0110573**
					PSH	
Candida famata4		91.79	0.61	LAC 1	1	
Candida famata2		6.45	0.28		1	
Candida tropicalis		1.76	0.08		99	
0110574	**Low discrimination**					**0110574**
Candida famata4		43.20	0.42	MAL 99		
Saccharomyces cerevisiae TRE+		42.96	0.23	RAF 8		
Candida magnoliae		7.49	0.16			
0110575	**Good identification**					**0110575**
					PSH	
Candida famata4		90.81	0.78	RAF 8	1	
Saccharomyces cerevisiae TRE+		8.21	0.41		19	
Candida pelliculosa		0.61	0.36		99	
0110577	**Low discrimination**					**0110577**
					HYP	
Candida famata4		78.96	0.42	LAC 1	1	
Trichosporon sp.		8.16	0.27	RAF 8	99	
Saccharomyces cerevisiae TRE+		7.14	0.04		1	
0110701	**Good identification**					**0110701**
Candida famata4		100.0	0.40	INO 1		
0110711	**Good identification**					**0110711**
Candida famata4		100.0	0.43	INO 1		
0110721	**Good identification**					**0110721**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		100.0	0.38	INO 1		
0110731	**Good identification**					**0110731**
Candida famata4		100.0	0.42	INO 1		
0110741	**Very good identification**					**0110741**
Candida famata4		100.0	0.59	INO 1		
0110745	**Low discrimination**					**0110745**
					PSH	
Candida famata4		87.85	0.40	INO 1	1	
Saccharomyces cerevisiae TRE-		6.77	0.01	RAF 8	19	
Candida pelliculosa		5.39	0.14		99	
0110751	**Very good identification**					**0110751**
Candida famata4		100.0	0.63	INO 1		
0110755	**Acceptable identification**					**0110755**
					PSH	
Candida famata4		90.37	0.43	INO 1	1	
Saccharomyces cerevisiae TRE-		6.96	0.04	RAF 8	19	
Candida pelliculosa		2.67	0.13		99	
0110761	**Very good identification**					**0110761**
					PSH	
Candida famata4		99.46	0.57	INO 1	1	
Candida pelliculosa		0.54	0.13		99	
0110765	**Low discrimination**					**0110765**
					PSH	
Candida famata4		77.23	0.38	INO 1	1	
Candida pelliculosa		11.82	0.20	RAF 8	99	
Saccharomyces cerevisiae TRE+		6.98	0.01		19	
0110771	**Very good identification**					**0110771**
					PSH	
Candida famata4		97.87	0.61	INO 1	1	
Candida tropicalis		1.88	0.08		99	
Candida pelliculosa		0.26	0.11		99	
0110775	**Low discrimination**					**0110775**
					PSH	
Candida famata4		83.64	0.42	INO 1	1	
Saccharomyces cerevisiae TRE+		7.56	0.04	RAF 8	19	
Candida pelliculosa		6.17	0.19		99	
0110777	**Low discrimination**					**0110777**
					HYP	
Trichosporon sp.		86.79	0.35	PHE 99	99	
Cryptococcus albidus		13.21	0.24	XYL 88	1	
0111100	**Low discrimination**					**0111100**
					PSH	
Candida magnoliae		43.31	0.40	AGL 1	1	
Candida norvegica		31.20	0.24		80	
Candida norvegensis		24.84	0.26		99	
0111101	**Acceptable identification**					**0111101**
Candida famata4		94.70	0.43	CEL 92		
Candida magnoliae		3.08	0.04	SUC 92		

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
	Candida norvegica	2.22	-.12			
0111104	**Good identification**					**0111104**
	Candida magnoliae	99.61	0.45	AGL 1		
	Candida norvegica	0.39	-.12			
0111110	**Good identification**					**0111110**
	Candida magnoliae	99.67	0.46	AGL 1		
	Candida norvegica	0.33	-.12			
0111111	**Good identification**					**0111111**
	Candida famata4	95.75	0.47	CEL 92		
	Candida magnoliae	4.25	0.10	SUC 92		
0111114	**Good identification**					**0111114**
	Candida magnoliae	100.0	0.51	AGL 1		
0111121	**Good identification**					**0111121**
	Candida famata4	100.0	0.42	CEL 92		
0111131	**Good identification**					**0111131**
					PSH	
	Candida famata4	96.64	0.45	CEL 92	1	
	Candida tropicalis	3.36	-.03	SUC 92	99	
0111140	**Good identification**					**0111140**
	Candida magnoliae	98.99	0.51	AGL 1		
	Candida famata4	0.84	0.26			
	Candida norvegica	0.17	-.12			
0111141	**Very good identification**					**0111141**
					PSH	
	Candida famata4	96.17	0.62	CEL 92	1	
	Candida pelliculosa	2.24	0.29		99	
	Candida magnoliae	1.16	0.15		1	
0111144	**Very good identification**					**0111144**
					PSH	
	Candida magnoliae	97.57	0.56	AGL 1	1	
	Saccharomyces cerevisiae TRE-	2.13	0.20		19	
	Candida pelliculosa	0.19	0.16		99	
0111145	**Low discrimination**					**0111145**
					PSH	
	Saccharomyces cerevisiae TRE-	69.53	0.37	BGL 5	19	
	Candida famata4	13.86	0.43	GEN 1	1	
	Candida pelliculosa	9.09	0.36		99	
0111150	**Very good identification**					**0111150**
	Candida magnoliae	99.38	0.58	AGL 1		
	Candida famata4	0.62	0.30			
0111151	**Very good identification**					**0111151**
					PSH	
	Candida famata4	96.23	0.66	CEL 92	1	
	Candida magnoliae	1.58	0.22		1	
	Candida pelliculosa	1.08	0.27		99	

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
0111154	**Very good identification**					**0111154**
					PSH	
Candida magnoliae		96.66	0.63	AGL 1	1	
Candida kefyr		1.68	0.24		98	
Saccharomyces cerevisiae TRE-		1.55	0.23		19	
0111155	**Low discrimination**					**0111155**
Saccharomyces cerevisiae TRE-		74.50	0.41	BGL 5		
Candida famata4		14.85	0.47	GEN 1		
Candida magnoliae		5.22	0.26			
0111156	**Low discrimination**					**0111156**
					PSH	
Candida kefyr		69.86	0.38	AGL 1	98	
Candida magnoliae		29.60	0.38	XYL 96	1	
Cryptococcus albidus		0.54	0.24		1	
0111161	**Good identification**					**0111161**
					PSH	
Candida famata4		93.62	0.61	CEL 92	1	
Candida pelliculosa		5.44	0.35		99	
Saccharomyces cerevisiae TRE+		0.48	0.01		19	
0111164	**Low discrimination**					**0111164**
Candida magnoliae		70.63	0.37	AGL 1		
Saccharomyces cerevisiae TRE+		17.77	0.20	TRE 8		
Cryptococcus albidus		8.26	0.38			
0111165	**Low discrimination**					**0111165**
Saccharomyces cerevisiae TRE+		59.31	0.37	BGL 5		
Candida pelliculosa		16.49	0.42	GEN 1		
Candida utilis		11.08	0.17			
0111166	**Low discrimination**					**0111166**
Cryptococcus albidus		80.80	0.41	PRO 90		
Candida magnoliae		19.20	0.12	XYL 90		
0111170	**Low discrimination**					**0111170**
Candida magnoliae		89.67	0.38	AGL 1		
Candida famata4		5.45	0.28	TRE 8		
Cryptococcus albidus		3.75	0.31			
0111171	**Low discrimination**					**0111171**
					PSH	
Candida famata4		89.53	0.65	CEL 92	1	
Candida tropicalis		6.49	0.22		99	
Candida pelliculosa		2.51	0.33		99	
0111174	**Low discrimination**					**0111174**
Candida magnoliae		79.24	0.43	AGL 1		
Saccharomyces cerevisiae TRE+		14.61	0.23	TRE 8		
Cryptococcus albidus		4.16	0.38			
0111175	**Low discrimination**					**0111175**
					PSH	
Saccharomyces cerevisiae TRE+		73.77	0.41	BGL 5	19	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		12.52	0.45	GEN 1	1	
Candida pelliculosa		9.87	0.40		99	
0111176	**Low discrimination**					**0111176**
					PSH	
Cryptococcus albidus		47.01	0.41	PRO 90	1	
Candida kefyr		28.12	0.13	XYL 90	98	
Candida magnoliae		24.87	0.18		1	
0111364	**Acceptable identification**					**0111364**
Cryptococcus albidus		92.05	0.38	PRO 90		
Candida magnoliae		7.95	0.01	XYL 90		
0111366	**Good identification**					**0111366**
Cryptococcus albidus		100.0	0.41	PRO 90		
0111374	**Low discrimination**					**0111374**
Cryptococcus albidus		83.87	0.38	PRO 90		
Candida magnoliae		16.13	0.07	XYL 90		
0111376	**Good identification**					**0111376**
Cryptococcus albidus		100.0	0.41	PRO 90		
0111441	**Good identification**					**0111441**
Candida famata4		100.0	0.45	GLU 99		
0111451	**Good identification**					**0111451**
Candida famata4		100.0	0.49	GLU 99		
0111461	**Good identification**					**0111461**
Candida famata4		100.0	0.44	GLU 99		
0111471	**Good identification**					**0111471**
Candida famata4		100.0	0.48	GLU 99		
0111500	**Very good identification**					**0111500**
					PSH	
Candida norvegica		96.06	0.61	AGL 1	80	
Candida norvegensis		3.77	0.39		99	
Candida magnoliae		0.12	0.21		1	
0111501	**Low discrimination**					**0111501**
					PSH	
Candida famata4		82.67	0.62	SUC 92	1	
Candida norvegica		16.68	0.24		80	
Candida norvegensis		0.66	0.03		99	
0111505	**Low discrimination**					**0111505**
					PSH	
Candida famata4		79.51	0.43	SUC 92	1	
Candida utilis		18.63	0.06	RAF 8	99	
Candida norvegica		1.86	-.12		80	
0111511	**Very good identification**					**0111511**
Candida famata4		99.88	0.66	SUC 92		
Candida norvegica		0.13	-.12			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0111515	**Good identification**					**0111515**
Candida famata4		100.0	0.47	SUC 92		
0111521	**Very good identification**					**0111521**
Candida famata4		99.76	0.61	SUC 92		
Candida norvegica		0.24	-.12			
0111531	**Very good identification**					**0111531**
					PSH	
Candida famata4		99.55	0.65	SUC 92	1	
Candida tropicalis		0.45	0.00		99	
0111535	**Good identification**					**0111535**
					PSH	
Candida famata4		97.89	0.45	SUC 92	1	
Candida pelliculosa		2.11	0.12	RAF 8	99	
0111541	**Very good identification**					**0111541**
					PSH	
Candida famata4		99.26	0.81		1	
Candida pelliculosa		0.54	0.37		99	
Candida utilis		0.18	0.06		99	
0111543	**Low discrimination**					**0111543**
Candida famata4		64.36	0.45	LAC 1		
Candida famata2		35.64	0.28			
0111544	**Low discrimination**					**0111544**
					PSH	
Candida magnoliae		79.41	0.37	AGL 1	1	
Candida utilis		8.39	0.06	CEL 8	99	
Candida pelliculosa		4.79	0.24		99	
0111545	**Low discrimination**					**0111545**
					PSH	
Candida utilis		63.43	0.42	XYL 99	99	
Candida famata4		31.44	0.62		1	
Candida pelliculosa		4.85	0.44		99	
0111550	**Low discrimination**					**0111550**
					PSH	
Candida magnoliae		53.88	0.38	AGL 1	1	
Candida famata4		44.20	0.49	CEL 8	1	
Candida pelliculosa		0.87	0.15		99	
0111551	**Very good identification**					**0111551**
					PSH	
Candida famata4		99.66	0.85		1	
Candida pelliculosa		0.26	0.35		99	
Candida famata3		0.04	0.13		1	
0111553	**Low discrimination**					**0111553**
Candida famata4		74.66	0.49	LAC 1		
Candida famata2		25.34	0.28			
0111554	**Low discrimination**					**0111554**
					PSH	
Candida magnoliae		76.48	0.43	AGL 1	1	
Candida kefyr		17.92	0.25	CEL 8	98	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		2.94	0.30		1	
0111555	**Good identification**					**0111555**
					PSH	
Candida famata4		91.29	0.66	RAF 8	1	
Candida pelliculosa		6.78	0.42		99	
Candida utilis		1.14	0.06		99	
0111556	**Good identification**					**0111556**
					PSH	
Candida kefyr		95.53	0.39	AGL 1	98	
Candida magnoliae		3.00	0.18	XYL 96	1	
Cryptococcus albidus		1.47	0.31		1	
0111560	**Low discrimination**					**0111560**
					PSH	
Candida famata4		69.38	0.44	MAL 99	1	
Cryptococcus albidus		15.80	0.38		1	
Candida pelliculosa		7.07	0.23		99	
0111561	**Very good identification**					**0111561**
					PSH	
Candida famata4		97.75	0.80		1	
Candida pelliculosa		1.34	0.43		99	
Candida utilis		0.81	0.17		99	
0111562	**Good identification**					**0111562**
Cryptococcus albidus		100.0	0.41	PRO 90		
0111563	**Low discrimination**					**0111563**
					HYP	
Candida famata4		85.74	0.44	LAC 1	1	
Cryptococcus albidus		12.55	0.34		1	
Trichosporon sp.		1.71	0.15		99	
0111565	**Low discrimination**					**0111565**
					PSH	
Candida utilis		86.95	0.53	XYL 99	99	
Candida famata4		9.18	0.61		1	
Candida pelliculosa		3.53	0.50		99	
0111566	**Good identification**					**0111566**
Cryptococcus albidus		100.0	0.48	PRO 90		
0111570	**Low discrimination**					**0111570**
Candida famata4		76.16	0.48	MAL 99		
Cryptococcus albidus		10.63	0.38			
Candida magnoliae		9.48	0.19			
0111571	**Very good identification**					**0111571**
					PSH	
Candida famata4		98.30	0.84		1	
Candida tropicalis		0.93	0.25		99	
Candida pelliculosa		0.65	0.41		99	
0111572	**Good identification**					**0111572**
Cryptococcus albidus		100.0	0.41	PRO 90		
0111573	**Low discrimination**					**0111573**
					HYP	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		89.04	0.48	LAC 1	1	
Cryptococcus albidus		7.99	0.34		1	
Trichosporon sp.		1.86	0.20		99	
0111574	**Low discrimination**					**0111574**
					PSH	
Cryptococcus albidus		41.24	0.45	PRO 90	1	
Candida magnoliae		29.26	0.24	XYL 90	1	
Candida pelliculosa		15.21	0.28		99	
0111575	**Low discrimination**					**0111575**
					PSH	
Candida famata4		77.19	0.65	RAF 8	1	
Candida pelliculosa		14.31	0.48		99	
Candida utilis		4.53	0.17		99	
0111576	**Low discrimination**					**0111576**
					PSH	
Cryptococcus albidus		75.38	0.48	PRO 90	1	
Candida kefyr		22.68	0.14	XYL 90	98	
Candida intermedia		1.94	-.08		98	
0111741	**Acceptable identification**					**0111741**
					PSH	
Candida famata4		94.31	0.45	INO 1	1	
Candida pelliculosa		5.69	0.20		99	
0111751	**Good identification**					**0111751**
					PSH	
Candida famata4		97.18	0.49	INO 1	1	
Candida pelliculosa		2.82	0.18		99	
0111757	**Low discrimination**					**0111757**
					HYP	
Trichosporon sp.		86.79	0.35	PHE 99	99	
Cryptococcus albidus		13.21	0.24	XYL 88	1	
0111760	**Good identification**					**0111760**
Cryptococcus albidus		100.0	0.38	PRO 90		
0111761	**Low discrimination**					**0111761**
					PSH	
Candida famata4		80.13	0.44	INO 1	1	
Candida pelliculosa		12.05	0.26		99	
Cryptococcus albidus		7.82	0.31		1	
0111762	**Good identification**					**0111762**
Cryptococcus albidus		100.0	0.41	PRO 90		
0111764	**Good identification**					**0111764**
					PSH	
Cryptococcus albidus		95.04	0.45	PRO 90	1	
Candida pelliculosa		4.96	0.13	XYL 90	99	
0111766	**Good identification**					**0111766**
Cryptococcus albidus		100.0	0.48	PRO 90		
0111767	**Low discrimination**					**0111767**
					HYP	
Trichosporon sp.		56.26	0.40	PHE 99	99	
Cryptococcus albidus		43.74	0.41	XYL 88	1	

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
0111770	**Good identification**						**0111770**
Cryptococcus albidus		100.0	0.38	PRO 90			
0111771	**Low discrimination**						**0111771**
					PSH		
Candida famata4		88.32	0.48	INO 1	1		
Candida pelliculosa		6.40	0.24		99		
Cryptococcus albidus		5.28	0.31		1		
0111772	**Good identification**						**0111772**
Cryptococcus albidus		100.0	0.41	PRO 90			
0111774	**Good identification**						**0111774**
					PSH		
Cryptococcus albidus		96.06	0.45	PRO 90	1		
Candida pelliculosa		3.94	0.11	XYL 90	99		
0111776	**Good identification**						**0111776**
Cryptococcus albidus		100.0	0.48	PRO 90			
0111777	**Low discrimination**						**0111777**
					HYP	PSH	
Trichosporon sp.		57.97	0.44	PHE 99	99	1	
Cryptococcus albidus		26.47	0.41	XYL 88	1	1	
Candida intermedia		15.56	0.10		2	98	
0112041	**Good identification**						**0112041**
Candida famata4		100.0	0.38	GLU 99			
0112051	**Good identification**						**0112051**
Candida famata4		100.0	0.42	GLU 99			
0112061	**Good identification**						**0112061**
Candida famata4		100.0	0.37	GLU 99			
0112071	**Good identification**						**0112071**
Candida famata4		100.0	0.41	GLU 99			
0112101	**Good identification**						**0112101**
Candida famata4		100.0	0.55	CEL 92			
0112105	**Low discrimination**						**0112105**
Candida famata4		61.38	0.36	CEL 92			
Saccharomyces cerevisiae TRE-		38.62	0.14	SUC 92			
0112111	**Very good identification**						**0112111**
Candida famata4		100.0	0.59	CEL 92			
0112115	**Low discrimination**						**0112115**
Candida famata4		61.38	0.40	CEL 92			
Saccharomyces cerevisiae TRE-		38.62	0.17	SUC 92			
0112121	**Good identification**						**0112121**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		100.0	0.54	CEL 92		
0112131	**Very good identification**					**0112131**
					PSH	
Candida famata4		99.66	0.58	CEL 92	1	
Candida tropicalis		0.34	-.09	SUC 92	99	
0112135	**Low discrimination**					**0112135**
Candida famata4		57.52	0.39	CEL 92		
Saccharomyces cerevisiae TRE+		42.48	0.17	SUC 92		
0112140	**Low discrimination**					**0112140**
Candida famata4		87.43	0.38	CEL 92		
Candida magnoliae		8.00	0.07	MAL 99		
Saccharomyces cerevisiae TRE-		4.58	-.04			
0112141	**Very good identification**					**0112141**
Candida famata4		99.53	0.74	CEL 92		
Saccharomyces cerevisiae TRE-		0.47	0.14			
0112145	**Low discrimination**					**0112145**
Saccharomyces cerevisiae TRE-		83.70	0.50	BGL 5		
Candida famata4		15.45	0.55	RHA 5		
Saccharomyces cerevisiae TRE+		0.85	0.14			
0112150	**Low discrimination**					**0112150**
Candida famata4		84.95	0.42	CEL 92		
Candida magnoliae		10.60	0.14	MAL 99		
Saccharomyces cerevisiae TRE-		4.45	0.00			
0112151	**Very good identification**					**0112151**
Candida famata4		99.45	0.78	CEL 92		
Saccharomyces cerevisiae TRE-		0.47	0.17			
Candida famata3		0.03	0.05			
0112153	**Low discrimination**					**0112153**
Candida famata4		55.30	0.42	CEL 92		
Candida famata2		44.71	0.28	LAC 1		
0112154	**Acceptable identification**					**0112154**
Saccharomyces cerevisiae TRE-		92.62	0.36	BGL 5		
Candida magnoliae		4.14	0.19	RHA 5		
Candida famata4		1.55	0.23	MAL 90		
0112155	**Low discrimination**					**0112155**
Saccharomyces cerevisiae TRE-		83.70	0.54	BGL 5		
Candida famata4		15.45	0.59	RHA 5		
Saccharomyces cerevisiae TRE+		0.85	0.17			
0112160	**Acceptable identification**					**0112160**
Candida famata4		94.21	0.37	CEL 92		
Saccharomyces cerevisiae TRE+		5.79	-.04	MAL 99		
0112161	**Very good identification**					**0112161**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		99.45	0.73	CEL 92		
Saccharomyces cerevisiae TRE+		0.56	0.14			
0112163	**Good identification**					**0112163**
Candida famata4		100.0	0.37	CEL 92		
0112165	**Low discrimination**					**0112165**
Saccharomyces cerevisiae TRE+		85.57	0.50	BGL 5		
Candida famata4		13.46	0.54	RHA 5		
Saccharomyces cerevisiae TRE-		0.86	0.14			
0112170	**Acceptable identification**					**0112170**
Candida famata4		94.21	0.41	CEL 92		
Saccharomyces cerevisiae TRE+		5.79	0.00	MAL 99		
0112171	**Very good identification**					**0112171**
					PSH	
Candida famata4		98.69	0.77	CEL 92	1	
Candida tropicalis		0.71	0.16		99	
Saccharomyces cerevisiae TRE+		0.55	0.17		19	
0112173	**Good identification**					**0112173**
Candida famata4		100.0	0.41	CEL 92		
0112174	**Good identification**					**0112174**
Saccharomyces cerevisiae TRE+		97.62	0.36	BGL 5		
Candida famata4		1.40	0.22	RHA 5		
Saccharomyces cerevisiae TRE-		0.99	0.00	MAL 90		
0112175	**Low discrimination**					**0112175**
Saccharomyces cerevisiae TRE+		85.62	0.54	BGL 5		
Candida famata4		13.47	0.58	RHA 5		
Saccharomyces cerevisiae TRE-		0.87	0.17			
0112341	**Good identification**					**0112341**
Candida famata4		100.0	0.38	INO 1		
0112351	**Good identification**					**0112351**
Candida famata4		100.0	0.42	INO 1		
0112361	**Good identification**					**0112361**
Candida famata4		100.0	0.37	INO 1		
0112371	**Good identification**					**0112371**
Candida famata4		100.0	0.41	INO 1		
0112401	**Good identification**					**0112401**
Candida famata4		100.0	0.38	GLU 99		
0112411	**Good identification**					**0112411**
Candida famata4		100.0	0.42	GLU 99		
0112421	**Good identification**					**0112421**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		100.0	0.37	GLU 99		
0112431	**Good identification**					**0112431**
Candida famata4		100.0	0.41	GLU 99		
0112441	**Very good identification**					**0112441**
Candida famata4		100.0	0.57	GLU 99		
0112445	**Good identification**					**0112445**
Candida famata4		100.0	0.38	GLU 99		
0112451	**Very good identification**					**0112451**
Candida famata4		100.0	0.61	GLU 99		
0112455	**Good identification**					**0112455**
Candida famata4		100.0	0.42	GLU 99		
0112461	**Very good identification**					**0112461**
Candida famata4		100.0	0.56	GLU 99		
0112465	**Good identification**					**0112465**
Candida famata4		100.0	0.37	GLU 99		
0112471	**Very good identification**					**0112471**
Candida famata4		100.0	0.60	GLU 99		
0112475	**Good identification**					**0112475**
Candida famata4		100.0	0.41	GLU 99		
0112500	**Low discrimination**					**0112500**
					PSH	
Candida famata4		83.92	0.38	SUC 92	1	
Candida norvegensis		12.58	0.02	MAL 99	99	
Candida norvegica		3.51	-.12		80	
0112501	**Very good identification**					**0112501**
Candida famata4		100.0	0.74	SUC 92		
0112503	**Good identification**					**0112503**
Candida famata4		100.0	0.38	SUC 92		
0112505	**Good identification**					**0112505**
Candida famata4		100.0	0.55	SUC 92		
0112510	**Good identification**					**0112510**
Candida famata4		100.0	0.42	SUC 92		
0112511	**Very good identification**					**0112511**
Candida famata4		100.0	0.78	SUC 92		
0112513	**Good identification**					**0112513**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		100.0	0.42	SUC 92		
0112515	**Very good identification**					**0112515**
Candida famata4		100.0	0.59	SUC 92		
0112520	**Good identification**					**0112520**
Candida famata4		100.0	0.37	SUC 92		
0112521	**Very good identification**					**0112521**
Candida famata4		100.0	0.73	SUC 92		
0112523	**Good identification**					**0112523**
Candida famata4		100.0	0.37	SUC 92		
0112525	**Good identification**					**0112525**
Candida famata4		100.0	0.54	SUC 92		
0112530	**Good identification**					**0112530**
Candida famata4		100.0	0.41	SUC 92		
0112531	**Very good identification**					**0112531**
					PSH	
Candida famata4		99.96	0.77	SUC 92	1	
Candida tropicalis		0.05	-.06		99	
0112533	**Good identification**					**0112533**
Candida famata4		100.0	0.41	SUC 92		
0112535	**Very good identification**					**0112535**
Candida famata4		100.0	0.58	SUC 92		
0112540	**Very good identification**					**0112540**
Candida famata4		100.0	0.57	MAL 99		
0112541	**Excellent identification**					**0112541**
Candida famata4		100.0	0.94			
0112543	**Low discrimination**					**0112543**
Candida famata4		89.71	0.57	LAC 1		
Candida famata2		10.29	0.28			
0112544	**Good identification**					**0112544**
Candida famata4		95.03	0.38	MAL 99		
Saccharomyces cerevisiae TRE-		4.97	-.04	RAF 8		
0112545	**Very good identification**					**0112545**
					PSH	
Candida famata4		99.45	0.74	RAF 8	1	
Saccharomyces cerevisiae TRE-		0.47	0.14		19	
Candida pelliculosa		0.07	0.14		99	
0112547	**Acceptable identification**					**0112547**
					HYP	
Candida famata4		94.68	0.38	LAC 1	1	

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
Trichosporon sp.		5.32	0.18	RAF 8	99	
0112550	**Very good identification**					**0112550**
Candida famata4		100.0	0.61	MAL 99		
0112551	**Excellent identification**					**0112551**
					PSH	
Candida famata4		99.99	0.98		1	
Candida famata3		0.00	0.06		1	
Candida tropicalis		0.00	-.06		99	
0112553	**Good identification**					**0112553**
Candida famata4		93.43	0.61	LAC 1		
Candida famata2		6.57	0.28			
0112554	**Acceptable identification**					**0112554**
					PSH	
Candida famata4		90.77	0.42	MAL 99	1	
Saccharomyces cerevisiae TRE-		4.75	0.00	RAF 8	19	
Candida kefyr		4.48	0.00		98	
0112555	**Very good identification**					**0112555**
					PSH	
Candida famata4		99.49	0.78	RAF 8	1	
Saccharomyces cerevisiae TRE-		0.47	0.17		19	
Candida pelliculosa		0.04	0.13		99	
0112557	**Acceptable identification**					**0112557**
					HYP	
Candida famata4		94.46	0.42	LAC 1	1	
Trichosporon sp.		5.54	0.22	RAF 8	99	
0112560	**Very good identification**					**0112560**
Candida famata4		100.0	0.56	MAL 99		
0112561	**Excellent identification**					**0112561**
					PSH	
Candida famata4		99.99	0.92		1	
Candida pelliculosa		0.01	0.13		99	
0112563	**Very good identification**					**0112563**
Candida famata4		100.0	0.56	LAC 1		
0112564	**Low discrimination**					**0112564**
Candida famata4		89.15	0.37	MAL 99		
Saccharomyces cerevisiae TRE+		5.48	-.04	RAF 8		
Cryptococcus albidus		5.37	0.21			
0112565	**Very good identification**					**0112565**
					PSH	
Candida famata4		99.27	0.73	RAF 8	1	
Saccharomyces cerevisiae TRE+		0.55	0.14		19	
Candida pelliculosa		0.18	0.20		99	
0112567	**Low discrimination**					**0112567**
					HYP	
Candida famata4		83.47	0.37	LAC 1	1	
Trichosporon sp.		16.53	0.27	RAF 8	99	
0112570	**Very good identification**					**0112570**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata4		100.0	0.60	MAL 99			
0112571	**Excellent identification**						**0112571**
					PSH		
Candida famata4		99.90	0.96		1		
Candida tropicalis		0.09	0.20		99		
Candida pelliculosa		0.00	0.11		99		
0112573	**Very good identification**						**0112573**
					HYP		
Candida famata4		99.76	0.60	LAC 1	1		
Trichosporon sp.		0.24	0.15		99		
0112574	**Acceptable identification**						**0112574**
Candida famata4		91.04	0.41	MAL 99			
Saccharomyces cerevisiae TRE+		5.59	0.00	RAF 8			
Cryptococcus albidus		3.36	0.21				
0112575	**Very good identification**						**0112575**
					PSH		
Candida famata4		99.36	0.77	RAF 8	1		
Saccharomyces cerevisiae TRE+		0.56	0.17		19		
Candida pelliculosa		0.09	0.19		99		
0112577	**Low discrimination**						**0112577**
					HYP	PSH	
Candida famata4		79.22	0.41	LAC 1	1	1	
Trichosporon sp.		16.37	0.31	RAF 8	99	1	
Candida intermedia		4.41	-.03		2	98	
0112701	**Good identification**						**0112701**
Candida famata4		100.0	0.38	INO 1			
0112711	**Good identification**						**0112711**
Candida famata4		100.0	0.42	INO 1			
0112721	**Good identification**						**0112721**
Candida famata4		100.0	0.37	INO 1			
0112731	**Good identification**						**0112731**
Candida famata4		100.0	0.41	INO 1			
0112741	**Very good identification**						**0112741**
Candida famata4		100.0	0.57	INO 1			
0112745	**Good identification**						**0112745**
Candida famata4		100.0	0.38	INO 1			
0112751	**Very good identification**						**0112751**
Candida famata4		100.0	0.61	INO 1			
0112755	**Good identification**						**0112755**
Candida famata4		100.0	0.42	INO 1			
0112761	**Very good identification**						**0112761**

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
	Candida famata4	100.0	0.56	INO 1		
0112765	**Good identification**					**0112765**
	Candida famata4	100.0	0.37	INO 1		
0112767	**Good identification**					**0112767**
	Trichosporon sp.	100.0	0.35	PHE 99		
0112771	**Very good identification**					**0112771**
	Candida famata4	100.0	0.60	INO 1		
0112775	**Good identification**					**0112775**
	Candida famata4	100.0	0.41	INO 1		
0112777	**Good identification**					**0112777**
	Trichosporon sp.	100.0	0.40	PHE 99		
0113101	**Good identification**					**0113101**
	Candida famata4	100.0	0.42	CEL 92		
0113111	**Good identification**					**0113111**
	Candida famata4	100.0	0.45	CEL 92		
0113121	**Good identification**					**0113121**
	Candida famata4	100.0	0.40	CEL 92		
0113131	**Good identification**					**0113131**
	Candida famata4	100.0	0.44	CEL 92		
0113141	**Very good identification**					**0113141**
					PSH	
	Candida famata4	99.70	0.61	CEL 92	1	
	Candida pelliculosa	0.30	0.12		99	
0113145	**Low discrimination**					**0113145**
					PSH	
	Candida famata4	71.65	0.42	CEL 92	1	
	Saccharomyces cerevisiae TRE-	22.22	0.14	RAF 8	19	
	Candida pelliculosa	6.13	0.19		99	
0113151	**Very good identification**					**0113151**
					PSH	
	Candida famata4	99.85	0.65	CEL 92	1	
	Candida pelliculosa	0.15	0.10		99	
0113155	**Low discrimination**					**0113155**
					PSH	
	Candida famata4	74.00	0.45	CEL 92	1	
	Saccharomyces cerevisiae TRE-	22.95	0.17	RAF 8	19	
	Candida pelliculosa	3.05	0.17		99	
0113161	**Very good identification**					**0113161**
					PSH	
	Candida famata4	99.25	0.60	CEL 92	1	
	Candida pelliculosa	0.75	0.18		99	
0113165	**Low discrimination**					**0113165**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Candida famata4		60.86	0.40	CEL 92	1	
Saccharomyces cerevisiae TRE+		22.15	0.14	RAF 8	19	
Candida pelliculosa		13.00	0.25		99	
0113171	**Very good identification**					**0113171**
					PSH	
Candida famata4		99.29	0.63	CEL 92	1	
Candida pelliculosa		0.36	0.16		99	
Candida tropicalis		0.35	-.03		99	
0113175	**Low discrimination**					**0113175**
					PSH	
Candida famata4		66.36	0.44	CEL 92	1	
Saccharomyces cerevisiae TRE+		24.15	0.17	RAF 8	19	
Candida pelliculosa		6.82	0.23		99	
0113441	**Good identification**					**0113441**
Candida famata4		100.0	0.44	GLU 99		
0113451	**Good identification**					**0113451**
Candida famata4		100.0	0.48	GLU 99		
0113461	**Good identification**					**0113461**
Candida famata4		100.0	0.43	GLU 99		
0113471	**Good identification**					**0113471**
Candida famata4		100.0	0.46	GLU 99		
0113501	**Very good identification**					**0113501**
Candida famata4		99.76	0.61	SUC 92		
Candida norvegica		0.24	-.12			
0113505	**Good identification**					**0113505**
Candida famata4		100.0	0.42	SUC 92		
0113511	**Very good identification**					**0113511**
Candida famata4		100.0	0.65	SUC 92		
0113515	**Good identification**					**0113515**
Candida famata4		100.0	0.45	SUC 92		
0113521	**Very good identification**					**0113521**
Candida famata4		100.0	0.60	SUC 92		
0113525	**Good identification**					**0113525**
Candida famata4		100.0	0.40	SUC 92		
0113531	**Very good identification**					**0113531**
Candida famata4		100.0	0.63	SUC 92		
0113535	**Good identification**					**0113535**
Candida famata4		100.0	0.44	SUC 92		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0113540	**Good identification**					**0113540**
Candida famata4		97.98	0.44	MAL 99		
Candida norvegica		2.02	-.12			
0113541	**Very good identification**					**0113541**
					PSH	
Candida famata4		99.86	0.80		1	
Candida pelliculosa		0.07	0.20		99	
Candida lusitaniae		0.07	0.07		98	
0113543	**Good identification**					**0113543**
Candida famata4		100.0	0.44	LAC 1		
0113545	**Very good identification**					**0113545**
					PSH	
Candida famata4		95.78	0.61	RAF 8	1	
Candida utilis		2.29	0.06		99	
Candida pelliculosa		1.93	0.27		99	
0113550	**Good identification**					**0113550**
Candida famata4		98.58	0.48	MAL 99		
Candida magnoliae		1.43	0.02			
0113551	**Very good identification**					**0113551**
					PSH	
Candida famata4		99.90	0.84		1	
Candida lusitaniae		0.06	0.10		98	
Candida pelliculosa		0.03	0.18		99	
0113553	**Good identification**					**0113553**
					HYP	
Candida famata4		98.83	0.48	LAC 1	1	
Trichosporon sp.		1.17	0.15		99	
0113555	**Very good identification**					**0113555**
					PSH	
Candida famata4		98.88	0.65	RAF 8	1	
Candida pelliculosa		0.96	0.25		99	
Candida intermedia		0.17	-.07		98	
0113560	**Low discrimination**					**0113560**
Candida famata4		89.72	0.43	MAL 99		
Cryptococcus albidus		10.28	0.31			
0113561	**Very good identification**					**0113561**
					PSH	
Candida famata4		99.69	0.79		1	
Candida pelliculosa		0.18	0.26		99	
Candida lusitaniae		0.08	0.07		98	
0113563	**Low discrimination**					**0113563**
					HYP	
Candida famata4		89.80	0.43	LAC 1	1	
Cryptococcus albidus		6.61	0.28		1	
Trichosporon sp.		3.59	0.20		99	
0113564	**Low discrimination**					**0113564**
					PSH	
Cryptococcus albidus		69.11	0.38	PRO 90	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata4		22.48	0.23	XYL 90	1		
Candida pelliculosa		8.41	0.13		99		
0113565	**Low discrimination**						**0113565**
					PSH		
Candida famata4		84.82	0.60	RAF 8	1		
Candida utilis		9.53	0.17		99		
Candida pelliculosa		4.26	0.33		99		
0113566	**Good identification**						**0113566**
Cryptococcus albidus		100.0	0.41	PRO 90			
0113567	**Low discrimination**						**0113567**
					HYP	PSH	
Trichosporon sp.		39.78	0.35	PHE 99	99	1	
Candida intermedia		25.06	0.08	XYL 88	2	98	
Cryptococcus albidus		23.35	0.34		1	1	
0113570	**Acceptable identification**						**0113570**
Candida famata4		93.44	0.46	MAL 99			
Cryptococcus albidus		6.56	0.31				
0113571	**Very good identification**						**0113571**
					PSH		
Candida famata4		99.76	0.83		1		
Candida pelliculosa		0.09	0.24		99		
Candida lusitaniae		0.07	0.10		98		
0113573	**Low discrimination**						**0113573**
					HYP		
Candida famata4		89.75	0.46	LAC 1	1		
Cryptococcus albidus		4.05	0.28		1		
Trichosporon sp.		3.74	0.24		99		
0113574	**Low discrimination**						**0113574**
					PSH		
Cryptococcus albidus		61.49	0.38	PRO 90	1		
Candida famata4		32.63	0.27	XYL 90	1		
Candida pelliculosa		5.88	0.11		99		
0113575	**Good identification**						**0113575**
					PSH		
Candida famata4		92.46	0.63	RAF 8	1		
Candida intermedia		4.35	0.18		98		
Candida pelliculosa		2.24	0.31		99		
0113576	**Low discrimination**						**0113576**
					PSH		
Cryptococcus albidus		85.28	0.41	PRO 90	1		
Candida intermedia		9.51	-.03	XYL 90	98		
Candida kefyr		5.21	-.06		98		
0113741	**Good identification**						**0113741**
Candida famata4		100.0	0.44	INO 1			
0113747	**Good identification**						**0113747**
Trichosporon sp.		100.0	0.35	PHE 99			
0113751	**Good identification**						**0113751**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata4		98.63	0.48	INO 1	1		
Cryptococcus humicola complex		1.37	0.17		99		
0113757	**Acceptable identification**						**0113757**
					HYP	PSH	
Trichosporon sp.		93.30	0.40	PHE 99	99	1	
Cryptococcus humicola complex		6.70	0.19	XYL 88	1	99	
0113761	**Good identification**						**0113761**
Candida famata4		95.32	0.43	INO 1			
Cryptococcus albidus		4.68	0.25				
0113764	**Good identification**						**0113764**
Cryptococcus albidus		100.0	0.38	PRO 90			
0113766	**Good identification**						**0113766**
Cryptococcus albidus		100.0	0.41	PRO 90			
0113767	**Low discrimination**						**0113767**
					HYP		
Trichosporon sp.		83.63	0.44	PHE 99	99		
Cryptococcus albidus		16.37	0.34	XYL 88	1		
0113771	**Acceptable identification**						**0113771**
					PSH		
Candida famata4		91.61	0.46	INO 1	1		
Cryptococcus humicola complex		5.64	0.27		99		
Cryptococcus albidus		2.76	0.25		1		
0113774	**Good identification**						**0113774**
Cryptococcus albidus		100.0	0.38	PRO 90			
0113776	**Good identification**						**0113776**
Cryptococcus albidus		100.0	0.41	PRO 90			
0113777	**Low discrimination**						**0113777**
					HYP	PSH	
Trichosporon sp.		66.77	0.48	PHE 99	99	1	
Candida intermedia		19.55	0.15	XYL 88	2	98	
Cryptococcus albidus		7.67	0.34		1	1	
0114071	**Low discrimination**						**0114071**
					PSH	GET	
Candida tropicalis		89.84	0.41	PHE 92	99	3	
Candida africana		8.00	0.23	GLU 99	1	99	
Candida famata4		1.09	0.28		1	1	
0114101	**Low discrimination**						**0114101**
					PSH	GET	
Candida famata4		67.29	0.43	CEL 92	1	1	
Candida africana		31.15	0.16	SUC 92	1	99	
Candida tropicalis		1.56	-.09		99	3	
0114111	**Acceptable identification**						**0114111**
					PSH	GET	
Candida africana		92.12	0.52	PRO 99	1	99	
Candida tropicalis		4.60	0.28		99	3	
Candida famata4		3.28	0.47		1	1	
0114121	**Low discrimination**						**0114121**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH	GET	
Candida famata4		51.09	0.42	CEL 92	1	1	
Candida tropicalis		33.30	0.16	SUC 92	99	3	
Candida africana		15.62	0.11		1	99	
0114131	**Low discrimination**						**0114131**
					PSH	GET	
Candida tropicalis		66.79	0.53	PHE 92	99	3	
Candida africana		31.33	0.47	SUC 96	1	99	
Candida famata4		1.69	0.45		1	1	
0114141	**Low discrimination**						**0114141**
					GET		
Candida famata4		75.20	0.62	CEL 92	1		
Candida africana		13.79	0.28		99		
Saccharomyces cerevisiae TRE-		5.34	0.23		1		
0114144	**Good identification**						**0114144**
					PSH		
Saccharomyces cerevisiae TRE-		95.95	0.41	BGL 5	19		
Candida kefyr		1.15	0.06	XYL 14	98		
Candida magnoliae		1.02	0.12	MAL 90	1		
0114145	**Very good identification**						**0114145**
Saccharomyces cerevisiae TRE-		96.61	0.59	BGL 5			
Candida famata4		1.20	0.43	XYL 14			
Saccharomyces cerevisiae TRE+		0.98	0.23				
0114151	**Low discrimination**						**0114151**
					PSH	GET	
Candida africana		73.08	0.64	PRO 99	1	99	
Candida tropicalis		19.24	0.53		99	3	
Candida famata4		6.57	0.66		1	1	
0114154	**Low discrimination**						**0114154**
					PSH		
Saccharomyces cerevisiae TRE-		56.97	0.45	BGL 5	19		
Candida kefyr		41.26	0.43	XYL 14	98		
Candida magnoliae		0.82	0.19	MAL 90	1		
0114155	**Very good identification**						**0114155**
					GET		
Saccharomyces cerevisiae TRE-		95.42	0.63	BGL 5	1		
Candida africana		1.53	0.28	XYL 14	99		
Candida famata4		1.18	0.47		1		
0114156	**Very good identification**						**0114156**
					PSH		
Candida kefyr		99.68	0.56	AGL 1	98		
Saccharomyces cerevisiae TRE-		0.25	0.09		19		
Cryptococcus albidus		0.07	0.24		1		
0114161	**Low discrimination**						**0114161**
					PSH	GET	
Candida tropicalis		51.27	0.41	PHE 92	99	3	
Candida famata4		37.69	0.61	GAL 99	1	1	
Candida africana		4.57	0.23		1	99	
0114164	**Good identification**						**0114164**
					PSH		
Saccharomyces cerevisiae TRE+		95.01	0.41	BGL 5	19		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		2.74	0.38	XYL 14	1		
Candida pelliculosa		1.29	0.23	MAL 90	99		
0114165	**Good identification**						**0114165**
Saccharomyces cerevisiae TRE+		94.76	0.59	BGL 5			
Candida pelliculosa		1.90	0.44	XYL 14			
Candida utilis		1.10	0.17				
0114166	**Low discrimination**						**0114166**
					PSH		
Cryptococcus albidus		77.00	0.41	PRO 90	1		
Saccharomyces cerevisiae TRE+		17.98	0.05	GEN 90	19		
Candida kefyr		5.02	-.05		98		
0114170	**Low discrimination**						**0114170**
					PSH	GET	
Candida tropicalis		88.07	0.41	PHE 92	99	3	
Candida africana		7.84	0.23	MAL 99	1	99	
Candida famata4		1.07	0.28		1	1	
0114171	**Low discrimination**						**0114171**
					PSH	GET	
Candida tropicalis		89.63	0.78	PHE 92	99	3	
Candida africana		7.98	0.59		1	99	
Candida famata4		1.09	0.65		1	1	
0114173	**Low discrimination**						**0114173**
					PSH	GET	
Candida tropicalis		89.41	0.41	PHE 92	99	3	
Candida africana		7.96	0.23	LAC 1	1	99	
Candida famata4		1.08	0.28		1	1	
0114174	**Acceptable identification**						**0114174**
					PSH		
Saccharomyces cerevisiae TRE+		93.14	0.45	BGL 5	19		
Candida kefyr		2.81	0.18	XYL 14	98		
Cryptococcus albidus		1.65	0.38	MAL 90	1		
0114175	**Low discrimination**						**0114175**
					PSH		
Saccharomyces cerevisiae TRE+		87.31	0.63	BGL 5	19		
Candida tropicalis		8.82	0.41	XYL 14	99		
Candida famata4		0.92	0.45		1		
0114364	**Low discrimination**						**0114364**
Cryptococcus albidus		74.06	0.38	PRO 90			
Saccharomyces cerevisiae TRE+		25.94	0.05	GEN 90			
0114366	**Good identification**						**0114366**
Cryptococcus albidus		100.0	0.41	PRO 90			
0114371	**Low discrimination**						**0114371**
					PSH	GET	
Candida tropicalis		88.54	0.41	PHE 92	99	3	
Candida africana		7.88	0.23	INO 1	1	99	
Candida famata4		1.07	0.28		1	1	
0114374	**Low discrimination**						**0114374**
Cryptococcus albidus		63.64	0.38	PRO 90			

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
Saccharomyces cerevisiae TRE+		36.37	0.09	GEN 90			
0114376	**Acceptable identification**						**0114376**
					PSH		
Cryptococcus albidus		93.88	0.41	PRO 90	1		
Candida kefyr		6.12	-.05	GEN 90	98		
0114441	**Good identification**						**0114441**
Candida famata4		100.0	0.45	GLU 99			
0114451	**Low discrimination**						**0114451**
					PSH	GET	
Candida famata4		71.85	0.49	GLU 99	1	1	
Candida tropicalis		27.45	0.20		99	3	
Candida africana		0.70	-.09		1	99	
0114461	**Low discrimination**						**0114461**
					PSH		
Candida famata4		84.93	0.44	GLU 99	1		
Candida tropicalis		15.07	0.08		99		
0114471	**Acceptable identification**						**0114471**
					PSH		
Candida tropicalis		91.50	0.45	PHE 92	99		
Candida famata4		8.50	0.48	GLU 99	1		
0114501	**Very good identification**						**0114501**
					PSH		
Candida famata4		99.40	0.62	SUC 92	1		
Candida norvegica		0.30	-.09		80		
Candida tropicalis		0.30	-.06		99		
0114505	**Low discrimination**						**0114505**
					PSH		
Candida famata4		81.02	0.43	SUC 92	1		
Candida utilis		18.98	0.06	RAF 8	99		
0114511	**Low discrimination**						**0114511**
					PSH	GET	
Candida famata4		82.80	0.66	SUC 92	1	1	
Candida tropicalis		15.16	0.31		99	3	
Candida africana		2.04	0.16		1	99	
0114515	**Good identification**						**0114515**
					PSH		
Candida famata4		97.92	0.47	SUC 92	1		
Candida tropicalis		2.08	-.06	RAF 8	99		
0114521	**Good identification**						**0114521**
					PSH		
Candida famata4		92.17	0.61	SUC 92	1		
Candida tropicalis		7.84	0.20		99		
0114531	**Low discrimination**						**0114531**
					PSH	GET	
Candida tropicalis		83.54	0.56	PHE 92	99	3	
Candida famata4		16.20	0.65	SUC 96	1	1	
Candida africana		0.26	0.11		1	99	
0114535	**Low discrimination**						**0114535**
					PSH		
Candida famata4		61.57	0.45	SUC 92	1		
Candida tropicalis		36.89	0.20	RAF 8	99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		1.54	0.13		99		
0114540	**Low discrimination**						**0114540**
					PSH		
Candida famata4		89.91	0.45	MAL 99	1		
Candida pelliculosa		4.26	0.18		99		
Candida norvegica		2.37	-.09		80		
0114541	**Very good identification**						**0114541**
					PSH		
Candida famata4		98.41	0.81		1		
Candida pelliculosa		0.63	0.38		99		
Candida tropicalis		0.62	0.20		99		
0114543	**Low discrimination**						**0114543**
Candida famata4		64.36	0.45	LAC 1			
Candida famata2		35.64	0.28				
0114545	**Low discrimination**						**0114545**
					PSH		
Candida utilis		61.69	0.42	GEN 99	99		
Candida famata4		30.58	0.62		1		
Candida pelliculosa		5.48	0.45		99		
0114550	**Low discrimination**						**0114550**
					PSH		
Candida famata4		66.61	0.49	MAL 99	1		
Candida tropicalis		25.45	0.20		99		
Candida kefyr		3.85	0.08		98		
0114551	**Low discrimination**						**0114551**
					PSH	GET	
Candida famata4		71.61	0.85		1	1	
Candida tropicalis		27.36	0.56		99	3	
Candida africana		0.70	0.28		1	99	
0114553	**Low discrimination**						**0114553**
					PSH		
Candida famata4		57.28	0.49	LAC 1	1		
Candida tropicalis		21.89	0.20		99		
Candida famata2		19.44	0.28		1		
0114554	**Good identification**						**0114554**
					PSH		
Candida kefyr		95.95	0.44	AGL 1	98		
Candida famata4		1.46	0.30		1		
Saccharomyces cerevisiae TRE-		1.14	0.09		19		
0114555	**Low discrimination**						**0114555**
					PSH		
Candida famata4		81.73	0.66	RAF 8	1		
Candida pelliculosa		7.05	0.44		99		
Saccharomyces cerevisiae TRE-		5.81	0.26		19		
0114556	**Very good identification**						**0114556**
					PSH		
Candida kefyr		99.86	0.58	AGL 1	98		
Cryptococcus albidus		0.14	0.31		1		
0114560	**Low discrimination**						**0114560**
					PSH		
Candida famata4		64.79	0.44	MAL 99	1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		14.76	0.38		1	
Candida tropicalis		11.50	0.08		99	
0114561	**Low discrimination**					**0114561**
					PSH	
Candida famata4		83.03	0.80		1	
Candida tropicalis		14.73	0.45		99	
Candida pelliculosa		1.32	0.44		99	
0114562	**Good identification**					**0114562**
Cryptococcus albidus		100.0	0.41	PRO 90		
0114563	**Low discrimination**					**0114563**
					PSH	
Candida famata4		72.85	0.44	LAC 1	1	
Candida tropicalis		12.93	0.08		99	
Cryptococcus albidus		10.67	0.34		1	
0114565	**Low discrimination**					**0114565**
					PSH	
Candida utilis		85.73	0.53	GEN 99	99	
Candida famata4		9.05	0.61		1	
Candida pelliculosa		4.04	0.51		99	
0114566	**Good identification**					**0114566**
					PSH	
Cryptococcus albidus		96.83	0.48	PRO 90	1	
Candida kefyr		3.17	-.04	GEN 90	98	
0114570	**Low discrimination**					**0114570**
					PSH	
Candida tropicalis		89.86	0.45	PHE 92	99	
Candida famata4		8.35	0.48	MAL 99	1	
Cryptococcus albidus		1.17	0.38		1	
0114571	**Good identification**					**0114571**
					PSH	
Candida tropicalis		91.37	0.81	PHE 92	99	
Candida famata4		8.49	0.84		1	
Candida pelliculosa		0.07	0.42		99	
0114572	**Low discrimination**					**0114572**
					PSH	
Cryptococcus albidus		62.66	0.41	PRO 90	1	
Candida tropicalis		32.55	0.08	GEN 90	99	
Candida kefyr		4.79	-.04		98	
0114573	**Acceptable identification**					**0114573**
					PSH	
Candida tropicalis		90.42	0.45	PHE 92	99	
Candida famata4		8.40	0.48	LAC 1	1	
Cryptococcus albidus		0.75	0.34		1	
0114574	**Low discrimination**					**0114574**
					PSH	
Cryptococcus albidus		31.92	0.45	PRO 90	1	
Candida kefyr		27.42	0.19	GEN 90	98	
Candida pelliculosa		13.66	0.29		99	
0114575	**Low discrimination**					**0114575**
					PSH	
Candida tropicalis		47.12	0.45	PHE 92	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata4		37.68	0.65	RAF 1	1		
Candida pelliculosa		8.11	0.49		99		
0114577	**Low discrimination**						**0114577**
					HYP	PSH	
Trichosporon sp.		39.73	0.42	PHE 99	99	1	
Cryptococcus albidus		22.26	0.41		1	1	
Candida intermedia		13.51	0.10		2	98	
0114741	**Acceptable identification**						**0114741**
					PSH		
Candida famata4		93.46	0.45	INO 1	1		
Candida pelliculosa		6.54	0.21		99		
0114747	**Acceptable identification**						**0114747**
					HYP		
Trichosporon sp.		90.42	0.38	PHE 99	99		
Cryptococcus albidus		9.59	0.24		1		
0114751	**Low discrimination**						**0114751**
					PSH		
Candida famata4		70.15	0.49	INO 1	1		
Candida tropicalis		26.80	0.20		99		
Candida pelliculosa		2.36	0.19		99		
0114757	**Acceptable identification**						**0114757**
					HYP		
Trichosporon sp.		94.14	0.42	PHE 99	99		
Cryptococcus albidus		5.86	0.24		1		
0114760	**Good identification**						**0114760**
Cryptococcus albidus		100.0	0.38	PRO 90			
0114761	**Low discrimination**						**0114761**
					PSH		
Candida famata4		68.99	0.44	INO 1	1		
Candida tropicalis		12.24	0.08		99		
Candida pelliculosa		12.04	0.27		99		
0114762	**Good identification**						**0114762**
Cryptococcus albidus		100.0	0.41	PRO 90			
0114764	**Acceptable identification**						**0114764**
					PSH		
Cryptococcus albidus		94.29	0.45	PRO 90	1		
Candida pelliculosa		5.71	0.14	GEN 90	99		
0114766	**Good identification**						**0114766**
Cryptococcus albidus		100.0	0.48	PRO 90			
0114767	**Low discrimination**						**0114767**
					HYP		
Trichosporon sp.		75.87	0.47	PHE 99	99		
Cryptococcus albidus		24.13	0.41		1		
0114770	**Low discrimination**						**0114770**
					PSH		
Cryptococcus albidus		56.21	0.38	PRO 90	1		
Candida tropicalis		43.79	0.08	GEN 90	99		
0114771	**Acceptable identification**						**0114771**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida tropicalis		90.02	0.45	PHE 92	99		
Candida famata4		8.36	0.48	INO 1	1		
Candida pelliculosa		0.70	0.25		99		
0114772	**Good identification**						**0114772**
Cryptococcus albidus		100.0	0.41	PRO 90			
0114773	**Low discrimination**						**0114773**
					PSH	HYP	
Trichosporon sp.		43.51	0.35	PHE 99	1	99	
Candida tropicalis		30.95	0.08	RAF 88	99	8	
Cryptococcus albidus		25.54	0.34		1	1	
0114774	**Good identification**						**0114774**
					PSH		
Cryptococcus albidus		95.46	0.45	PRO 90	1		
Candida pelliculosa		4.54	0.12	GEN 90	99		
0114776	**Good identification**						**0114776**
					PSH		
Cryptococcus albidus		96.83	0.48	PRO 90	1		
Candida kefyr		3.17	-.04	GEN 90	98		
0114777	**Low discrimination**						**0114777**
					HYP	PSH	
Trichosporon sp.		83.47	0.51	PHE 99	99	1	
Cryptococcus albidus		15.59	0.41		1	1	
Candida intermedia		0.94	-.08		2	98	
0115141	**Low discrimination**						**0115141**
					PSH		
Candida famata4		51.17	0.48	CEL 92	1		
Candida pelliculosa		38.30	0.43		99		
Candida utilis		5.91	0.06		99		
0115145	**Low discrimination**						**0115145**
Candida utilis		82.79	0.42	CEL 99			
Candida pelliculosa		13.27	0.50				
Saccharomyces cerevisiae TRE-		2.92	0.23				
0115154	**Good identification**						**0115154**
					PSH		
Candida kefyr		95.17	0.49	AGL 1	98		
Candida magnoliae		2.31	0.26		1		
Cryptococcus albidus		1.04	0.38		1		
0115155	**Low discrimination**						**0115155**
					PSH		
Candida pelliculosa		56.23	0.48	PHE 99	99		
Saccharomyces cerevisiae TRE-		25.65	0.26		19		
Candida famata4		5.54	0.33		1		
0115156	**Very good identification**						**0115156**
					PSH		
Candida kefyr		99.69	0.63	AGL 1	98		
Cryptococcus albidus		0.29	0.41		1		
Candida magnoliae		0.02	0.01		1		
0115160	**Low discrimination**						**0115160**
					PSH		
Cryptococcus albidus		80.45	0.49	PRO 90	1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida pelliculosa		19.56	0.29		99	
0115161	**Low discrimination**					**0115161**
					PSH	
Candida pelliculosa		42.77	0.49	PHE 99	99	
Candida famata4		22.91	0.47		1	
Candida tropicalis		15.35	0.22		99	
0115162	**Good identification**					**0115162**
Cryptococcus albidus		100.0	0.52	PRO 90		
0115163	**Good identification**					**0115163**
					PSH	
Cryptococcus albidus		95.17	0.45	PRO 90	1	
Candida pelliculosa		4.83	0.13		99	
0115164	**Low discrimination**					**0115164**
					PSH	
Cryptococcus albidus		58.64	0.55	PRO 90	1	
Candida utilis		23.56	0.17		99	
Candida pelliculosa		14.96	0.36		99	
0115165	**Acceptable identification**					**0115165**
					PSH	
Candida utilis		90.39	0.53	CEL 99	99	
Candida pelliculosa		7.70	0.56		99	
Cryptococcus albidus		0.97	0.49		1	
0115166	**Very good identification**					**0115166**
					PSH	
Cryptococcus albidus		98.42	0.58	PRO 90	1	
Candida kefyr		1.59	0.01		98	
0115167	**Low discrimination**					**0115167**
					PSH	
Cryptococcus albidus		59.58	0.52	PRO 90	1	
Candida utilis		37.25	0.17		99	
Candida pelliculosa		3.17	0.20		99	
0115171	**Good identification**					**0115171**
					PSH	
Candida tropicalis		92.97	0.58	PHE 92	99	
Candida famata4		2.29	0.51	GEN 8	1	
Candida pelliculosa		2.06	0.47		99	
0115172	**Good identification**					**0115172**
					PSH	
Cryptococcus albidus		96.38	0.52	PRO 90	1	
Candida kefyr		3.62	0.01		98	
0115174	**Low discrimination**					**0115174**
					PSH	
Cryptococcus albidus		58.57	0.55	PRO 90	1	
Candida kefyr		24.73	0.24		98	
Candida pelliculosa		11.74	0.34		99	
0115175	**Low discrimination**					**0115175**
Candida pelliculosa		54.64	0.54	PHE 99		
Saccharomyces cerevisiae TRE+		11.73	0.26			
Candida tropicalis		10.20	0.22			
0115176	**Low discrimination**					**0115176**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Candida kefyr		61.46	0.38	AGL 1	98	
Cryptococcus albidus		38.54	0.58	TRE 4	1	
0115177	**Low discrimination**					**0115177**
					PSH	
Cryptococcus albidus		80.85	0.52	PRO 90	1	
Candida intermedia		12.73	0.10		98	
Candida pelliculosa		3.38	0.18		99	
0115344	**Low discrimination**					**0115344**
					PSH	
Cryptococcus albidus		89.28	0.38	PRO 90	1	
Candida pelliculosa		10.72	0.12	TRE 90	99	
0115346	**Good identification**					**0115346**
Cryptococcus albidus		100.0	0.41	PRO 90		
0115354	**Low discrimination**					**0115354**
					PSH	
Cryptococcus albidus		49.62	0.38	PRO 90	1	
Candida kefyr		45.70	0.13	TRE 90	98	
Candida pelliculosa		4.68	0.11		99	
0115360	**Good identification**					**0115360**
					PSH	
Cryptococcus albidus		97.37	0.49	PRO 90	1	
Candida pelliculosa		2.63	0.11		99	
0115361	**Low discrimination**					**0115361**
					PSH	
Cryptococcus albidus		54.43	0.42	PRO 90	1	
Candida pelliculosa		45.57	0.32		99	
0115362	**Good identification**					**0115362**
Cryptococcus albidus		100.0	0.52	PRO 90		
0115363	**Good identification**					**0115363**
Cryptococcus albidus		100.0	0.45	PRO 90		
0115364	**Good identification**					**0115364**
					PSH	
Cryptococcus albidus		97.24	0.55	PRO 90	1	
Candida pelliculosa		2.76	0.18		99	
0115365	**Low discrimination**					**0115365**
					PSH	
Cryptococcus albidus		35.51	0.49	PRO 90	1	
Candida utilis		33.30	0.17		99	
Candida pelliculosa		31.20	0.39		99	
0115366	**Very good identification**					**0115366**
Cryptococcus albidus		100.0	0.58	PRO 90		
0115367	**Good identification**					**0115367**
					HYP	
Cryptococcus albidus		97.59	0.52	PRO 90	1	
Trichosporon sp.		2.41	0.19		99	
0115370	**Good identification**					**0115370**

Code / Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.49	PRO 90			
0115372	**Good identification**						**0115372**
Cryptococcus albidus		100.0	0.52	PRO 90			
0115373	**Good identification**						**0115373**
Cryptococcus albidus		100.0	0.45	PRO 90			
0115374	**Good identification**						**0115374**
					PSH		
Cryptococcus albidus		97.82	0.55	PRO 90	1		
Candida pelliculosa		2.18	0.16		99		
0115375	**Low discrimination**						**0115375**
					PSH		
Cryptococcus albidus		47.72	0.49	PRO 90	1		
Candida pelliculosa		32.94	0.37		99		
Cryptococcus neoformans		16.71	0.19		1		
0115376	**Very good identification**						**0115376**
					PSH		
Cryptococcus albidus		98.42	0.58	PRO 90	1		
Candida kefyr		1.59	0.01		98		
0115377	**Acceptable identification**						**0115377**
					HYP	PSH	
Cryptococcus albidus		94.55	0.52	PRO 90	1	1	
Trichosporon sp.		3.98	0.23		99	1	
Candida intermedia		1.47	-.08		2	98	
0115445	**Good identification**						**0115445**
Candida utilis		99.56	0.42	GLU 99			
Candida pelliculosa		0.44	0.22				
0115451	**Low discrimination**						**0115451**
					PSH		
Candida famata4		78.55	0.35	GLU 99	1		
Candida tropicalis		14.79	0.00		99		
Candida pelliculosa		6.66	0.13		99		
0115465	**Good identification**						**0115465**
					PSH		
Candida utilis		99.74	0.53	GLU 99	99		
Candida pelliculosa		0.23	0.28		99		
Cryptococcus albidus		0.03	0.19		1		
0115500	**Very good identification**						**0115500**
Candida norvegica		99.74	0.64	AGL 1			
Candida norvegensis		0.26	0.21				
0115505	**Good identification**						**0115505**
					PSH		
Candida utilis		98.67	0.42	SUC 99	99		
Candida famata4		0.75	0.29		1		
Candida pelliculosa		0.43	0.22		99		
0115511	**Acceptable identification**						**0115511**
					PSH		
Candida famata4		90.04	0.52	SUC 92	1		
Candida tropicalis		8.12	0.12		99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida norvegica		0.96	-.09		80		
0115521	**Low discrimination**						**0115521**
					PSH		
Candida famata4		60.41	0.47	SUC 92	1		
Candida utilis		32.75	0.17		99		
Candida pelliculosa		3.08	0.21		99		
0115525	**Good identification**						**0115525**
					PSH		
Candida utilis		99.58	0.53	SUC 99	99		
Candida pelliculosa		0.23	0.28		99		
Candida famata4		0.16	0.28		1		
0115531	**Low discrimination**						**0115531**
					PSH		
Candida tropicalis		71.27	0.37	PHE 92	99		
Candida famata4		28.04	0.51	GEN 8	1		
Candida pelliculosa		0.69	0.19	SUC 96	99		
0115541	**Low discrimination**						**0115541**
					PSH		
Candida famata4		44.78	0.68		1		
Candida utilis		44.51	0.42		99		
Candida pelliculosa		7.88	0.51		99		
0115542	**Acceptable identification**						**0115542**
Cryptococcus albidus		91.71	0.41	PRO 90			
Candida norvegica		8.29	-.09	TRE 90			
0115544	**Acceptable identification**						**0115544**
					PSH		
Candida utilis		93.18	0.42	MAL 99	99		
Candida pelliculosa		3.04	0.38		99		
Cryptococcus albidus		2.43	0.45		1		
0115545	**Very good identification**						**0115545**
					PSH		
Candida utilis		99.47	0.78		99		
Candida pelliculosa		0.44	0.58		99		
Candida famata4		0.09	0.48		1		
0115547	**Good identification**						**0115547**
					HYP	PSH	
Candida utilis		96.11	0.42	LAC 1	1	99	
Trichosporon sp.		1.69	0.38		99	1	
Cryptococcus albidus		1.61	0.41		1	1	
0115550	**Low discrimination**						**0115550**
					PSH		
Candida famata4		25.46	0.35	MAL 99	1		
Candida kefyr		18.55	0.14		98		
Cryptococcus albidus		17.16	0.38		1		
0115551	**Low discrimination**						**0115551**
					PSH		
Candida famata4		75.07	0.71		1		
Candida tropicalis		14.13	0.37		99		
Candida pelliculosa		6.36	0.49		99		
0115553	**Low discrimination**						**0115553**
					HYP		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		51.23	0.35	LAC 1	1	
Cryptococcus albidus		22.19	0.34		1	
Trichosporon sp.		12.60	0.27		99	
0115554	**Acceptable identification**					**0115554**
					PSH	
Candida kefyr		94.82	0.50	AGL 1	98	
Cryptococcus albidus		2.07	0.45		1	
Candida pelliculosa		2.03	0.36		99	
0115555	**Low discrimination**					**0115555**
					PSH	
Candida utilis		65.96	0.42	GAL 1	99	
Candida pelliculosa		22.47	0.56		99	
Candida famata4		9.42	0.52		1	
0115556	**Very good identification**					**0115556**
					PSH	
Candida kefyr		99.43	0.64	AGL 1	98	
Cryptococcus albidus		0.57	0.48		1	
0115560	**Low discrimination**					**0115560**
					PSH	
Cryptococcus albidus		54.21	0.55	PRO 90	1	
Candida utilis		21.79	0.17		99	
Candida pelliculosa		15.27	0.36		99	
0115561	**Low discrimination**					**0115561**
					PSH	
Candida utilis		74.00	0.53	RAF 99	99	
Candida famata4		15.86	0.66		1	
Candida pelliculosa		6.96	0.57		99	
0115562	**Very good identification**					**0115562**
Cryptococcus albidus		100.0	0.58	PRO 90		
0115563	**Low discrimination**					**0115563**
					PSH	
Cryptococcus albidus		51.84	0.52	PRO 90	1	
Candida utilis		32.41	0.17		99	
Candida famata4		6.94	0.30		1	
0115564	**Acceptable identification**					**0115564**
					PSH	
Candida utilis		92.94	0.53	MAL 99	99	
Cryptococcus albidus		5.45	0.62		1	
Candida pelliculosa		1.61	0.43		99	
0115565	**Very good identification**					**0115565**
					PSH	
Candida utilis		99.72	0.89		99	
Candida pelliculosa		0.23	0.64		99	
Cryptococcus albidus		0.03	0.55		1	
0115566	**Low discrimination**					**0115566**
					PSH	
Cryptococcus albidus		89.05	0.65	PRO 90	1	
Candida utilis		10.23	0.17		99	
Candida kefyr		0.72	0.03		98	
0115567	**Acceptable identification**					**0115567**
					HYP PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida utilis		94.01	0.53	LAC 1	1	99	
Cryptococcus albidus		3.54	0.58		1	1	
Trichosporon sp.		1.24	0.47		99	1	
0115570	**Low discrimination**						**0115570**
					PSH		
Cryptococcus albidus		45.52	0.55	PRO 90	1		
Candida tropicalis		33.92	0.25		99		
Candida pelliculosa		10.08	0.35		99		
0115571	**Low discrimination**						**0115571**
					PSH		
Candida tropicalis		79.95	0.62	PHE 92	99		
Candida famata4		15.07	0.70	GEN 8	1		
Candida pelliculosa		3.19	0.55		99		
0115572	**Very good identification**						**0115572**
					PSH		
Cryptococcus albidus		98.14	0.58	PRO 90	1		
Candida kefyr		1.86	0.03		98		
0115574	**Low discrimination**						**0115574**
					PSH		
Cryptococcus albidus		61.40	0.62	PRO 90	1		
Candida pelliculosa		14.26	0.42		99		
Candida kefyr		13.04	0.25		98		
0115575	**Low discrimination**						**0115575**
Candida utilis		76.94	0.53	GAL 1			
Candida pelliculosa		13.92	0.62				
Candida intermedia		2.89	0.32				
0115576	**Low discrimination**						**0115576**
					PSH		
Cryptococcus albidus		54.61	0.65	PRO 90	1		
Candida kefyr		43.82	0.39		98		
Candida intermedia		1.58	0.10		98		
0115577	**Low discrimination**						**0115577**
					HYP	PSH	
Candida intermedia		77.50	0.46	PRO 99	2	98	
Cryptococcus albidus		11.61	0.58		1	1	
Trichosporon sp.		6.90	0.51		99	1	
0115740	**Low discrimination**						**0115740**
					PSH		
Cryptococcus albidus		78.85	0.38	PRO 90	1		
Candida norvegica		10.70	-.09	TRE 90	80		
Candida pelliculosa		10.45	0.13		99		
0115742	**Good identification**						**0115742**
Cryptococcus albidus		100.0	0.41	PRO 90			
0115744	**Low discrimination**						**0115744**
					PSH		
Cryptococcus albidus		65.51	0.45	PRO 90	1		
Candida utilis		25.39	0.06	TRE 90	99		
Candida pelliculosa		9.11	0.20		99		
0115745	**Acceptable identification**						**0115745**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida utilis		94.40	0.42	INO 1	99		
Candida pelliculosa		4.55	0.41		99		
Cryptococcus albidus		1.06	0.38		1		
0115746	**Good identification**						**0115746**
Cryptococcus albidus		100.0	0.48	PRO 90			
0115747	**Low discrimination**						**0115747**
					HYP	PSH	
Trichosporon sp.		66.24	0.47	PHE 99	99	1	
Cryptococcus albidus		21.07	0.41		1	1	
Candida utilis		12.70	0.06		1	99	
0115750	**Acceptable identification**						**0115750**
					PSH		
Cryptococcus albidus		90.57	0.38	PRO 90	1		
Candida pelliculosa		9.43	0.11	TRE 90	99		
0115751	**Low discrimination**						**0115751**
					PSH		
Candida famata4		41.51	0.35	INO 1	1		
Candida pelliculosa		38.70	0.32		99		
Cryptococcus albidus		11.99	0.31		1		
0115752	**Good identification**						**0115752**
Cryptococcus albidus		100.0	0.41	PRO 90			
0115753	**Low discrimination**						**0115753**
					HYP		
Trichosporon sp.		63.01	0.35	PHE 99	99		
Cryptococcus albidus		36.99	0.34	RAF 88	1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0115754	**Low discrimination**						**0115754**
					PSH		
Cryptococcus albidus		63.58	0.45	PRO 90	1		
Candida kefyr		29.47	0.14	TRE 90	98		
Candida pelliculosa		6.95	0.18		99		
0115755	**Low discrimination**						**0115755**
					PSH		
Candida pelliculosa		62.49	0.39	PHE 99	99		
Cryptococcus albidus		18.45	0.38	INO 10	1		
Candida utilis		16.68	0.06		99		
0115757	**Low discrimination**						**0115757**
					HYP	PSH	
Trichosporon sp.		81.10	0.51	PHE 99	99	1	
Cryptococcus albidus		15.15	0.41		1	1	
Candida intermedia		3.75	0.03		2	98	
0115760	**Good identification**						**0115760**
					PSH		
Cryptococcus albidus		96.97	0.55	PRO 90	1		
Candida pelliculosa		3.04	0.19		99		
0115761	**Low discrimination**						**0115761**
					PSH		
Cryptococcus albidus		32.17	0.49	PRO 90	1		
Candida pelliculosa		31.21	0.40		99		
Candida utilis		30.16	0.17		99		
0115762	**Very good identification**						**0115762**
Cryptococcus albidus		100.0	0.58	PRO 90			
0115763	**Low discrimination**						**0115763**
					HYP		
Cryptococcus albidus		74.99	0.52	PRO 90	1		
Trichosporon sp.		25.01	0.40		99		
0115764	**Low discrimination**						**0115764**
					PSH		
Cryptococcus albidus		82.98	0.62	PRO 90	1		
Candida utilis		14.29	0.17		99		
Candida pelliculosa		2.73	0.26		99		
0115765	**Good identification**						**0115765**
					PSH		
Candida utilis		95.14	0.53	INO 1	99		
Candida pelliculosa		2.43	0.47		99		
Cryptococcus albidus		2.39	0.55		1		
0115766	**Very good identification**						**0115766**
					HYP		
Cryptococcus albidus		99.55	0.65	PRO 90	1		
Trichosporon sp.		0.45	0.19		99		
0115767	**Low discrimination**						**0115767**
					HYP	PSH	
Trichosporon sp.		44.59	0.55	PHE 99	99	1	
Cryptococcus albidus		42.55	0.58		1	1	
Candida utilis		11.40	0.17		1	99	
0115770	**Good identification**						**0115770**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		97.60	0.55	PRO 90	1		
Candida pelliculosa		2.40	0.17		99		
0115772	**Very good identification**						**0115772**
Cryptococcus albidus		100.0	0.58	PRO 90			
0115773	**Low discrimination**						**0115773**
					HYP	PSH	
Cryptococcus albidus		63.16	0.52	PRO 90	1	1	
Trichosporon sp.		35.86	0.44		99	1	
Candida intermedia		0.98	-.08		2	98	
0115774	**Very good identification**						**0115774**
					PSH		
Cryptococcus albidus		97.49	0.62	PRO 90	1		
Candida pelliculosa		2.52	0.24		99		
0115775	**Low discrimination**						**0115775**
					PSH		
Cryptococcus albidus		37.82	0.55	PRO 90	1		
Candida pelliculosa		30.25	0.45		99		
Candida utilis		15.20	0.17		99		
0115776	**Very good identification**						**0115776**
					HYP	PSH	
Cryptococcus albidus		98.17	0.65	PRO 90	1	1	
Candida kefyr		0.80	0.03		1	98	
Trichosporon sp.		0.76	0.23		99	1	
0115777	**Low discrimination**						**0115777**
					HYP	PSH	
Trichosporon sp.		51.80	0.60	PHE 99	99	1	
Cryptococcus albidus		29.03	0.58		1	1	
Candida intermedia		19.17	0.28		2	98	
0116101	**Good identification**						**0116101**
Candida famata4		100.0	0.42	CEL 92			
0116111	**Low discrimination**						**0116111**
					PSH	GET	
Candida famata4		71.34	0.45	CEL 92	1	1	
Candida africana		23.76	0.16	SUC 92	1	99	
Candida tropicalis		4.90	0.03		99	3	
0116121	**Good identification**						**0116121**
					PSH		
Candida famata4		96.91	0.40	CEL 92	1		
Candida tropicalis		3.09	-.09	SUC 92	99		
0116141	**Very good identification**						**0116141**
					PSH		
Candida famata4		98.12	0.61	CEL 92	1		
Candida lusitaniae		0.66	0.06		98		
Saccharomyces cerevisiae TRE-		0.43	-.01		19		
0116145	**Low discrimination**						**0116145**
					PSH		
Saccharomyces cerevisiae TRE-		81.29	0.36	BGL 5	19		
Candida famata4		16.27	0.42	RHA 5	1		
Candida pelliculosa		1.62	0.20	XYL 14	99		
0116151	**Low discrimination**						**0116151**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH	GET	
Candida famata4		77.67	0.65	CEL 92	1	1	
Candida tropicalis		11.13	0.28		99	3	
Candida africana		10.25	0.28		1	99	
0116155	**Low discrimination**						**0116155**
Saccharomyces cerevisiae TRE-		81.55	0.39	BGL 5			
Candida famata4		16.32	0.45	RHA 5			
Saccharomyces cerevisiae TRE+		0.82	0.03	XYL 14			
0116156	**Good identification**						**0116156**
Candida kefyr		100.0	0.37	AGL 1			
0116161	**Good identification**						**0116161**
					PSH		
Candida famata4		91.88	0.60	CEL 92	1		
Candida tropicalis		6.11	0.16		99		
Candida pelliculosa		0.81	0.19		99		
0116165	**Low discrimination**						**0116165**
					PSH		
Saccharomyces cerevisiae TRE+		81.04	0.36	BGL 5	19		
Candida famata4		13.82	0.40	RHA 5	1		
Candida pelliculosa		3.42	0.26	XYL 14	99		
0116171	**Low discrimination**						**0116171**
					PSH	GET	
Candida tropicalis		78.35	0.53	PHE 92	99	3	
Candida famata4		19.41	0.63	RHA 4	1	1	
Candida africana		1.69	0.23		1	99	
0116175	**Low discrimination**						**0116175**
					PSH		
Saccharomyces cerevisiae TRE+		75.33	0.39	BGL 5	19		
Candida famata4		12.84	0.44	RHA 5	1		
Candida tropicalis		6.02	0.16	XYL 14	99		
0116441	**Good identification**						**0116441**
Candida famata4		100.0	0.44	GLU 99			
0116451	**Good identification**						**0116451**
					PSH		
Candida famata4		98.17	0.48	GLU 99	1		
Candida tropicalis		1.84	-.06		99		
0116461	**Good identification**						**0116461**
Candida famata4		100.0	0.43	GLU 99			
0116471	**Low discrimination**						**0116471**
					PSH		
Candida famata4		65.51	0.46	GLU 99	1		
Candida tropicalis		34.49	0.20		99		
0116501	**Very good identification**						**0116501**
Candida famata4		100.0	0.61	SUC 92			
0116505	**Good identification**						**0116505**
Candida famata4		100.0	0.42	SUC 92			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0116511	**Very good identification**					**0116511**
					PSH	
Candida famata4		99.11	0.65	SUC 92	1	
Candida tropicalis		0.89	0.06		99	
0116515	**Good identification**					**0116515**
Candida famata4		100.0	0.45	SUC 92		
0116521	**Very good identification**					**0116521**
					PSH	
Candida famata4		99.59	0.60	SUC 92	1	
Candida tropicalis		0.41	-.06		99	
0116525	**Good identification**					**0116525**
Candida famata4		100.0	0.40	SUC 92		
0116531	**Low discrimination**					**0116531**
					PSH	
Candida famata4		79.85	0.63	SUC 92	1	
Candida tropicalis		20.15	0.31		99	
0116535	**Good identification**					**0116535**
					PSH	
Candida famata4		97.15	0.44	SUC 92	1	
Candida tropicalis		2.85	-.06	RAF 8	99	
0116540	**Low discrimination**					**0116540**
					PSH	
Candida famata4		89.08	0.44	MAL 99	1	
Candida lusitaniae		10.92	0.12		98	
0116541	**Very good identification**					**0116541**
					PSH	
Candida famata4		98.79	0.80		1	
Candida lusitaniae		1.10	0.29		98	
Candida pelliculosa		0.08	0.21		99	
0116543	**Good identification**					**0116543**
					HYP	
Candida famata4		97.30	0.44	LAC 1	1	
Trichosporon sp.		2.70	0.18		99	
0116545	**Very good identification**					**0116545**
					PSH	
Candida famata4		95.09	0.61	RAF 8	1	
Candida utilis		2.27	0.06		99	
Candida pelliculosa		2.22	0.28		99	
0116550	**Low discrimination**					**0116550**
					PSH	
Candida famata4		88.39	0.48	MAL 99	1	
Candida lusitaniae		9.96	0.15		98	
Candida tropicalis		1.65	-.06		99	
0116551	**Very good identification**					**0116551**
					PSH	
Candida famata4		97.14	0.84		1	
Candida tropicalis		1.82	0.31		99	
Candida lusitaniae		1.00	0.32		98	
0116553	**Good identification**					**0116553**
					PSH HYP	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata4		95.46	0.48	LAC 1	1	1	
Trichosporon sp.		2.76	0.22		1	99	
Candida tropicalis		1.78	-.06		99	8	
0116555	**Very good identification**						**0116555**
					PSH		
Candida famata4		98.25	0.65	RAF 8	1		
Candida pelliculosa		1.11	0.26		99		
Saccharomyces cerevisiae TRE-		0.43	0.03		19		
0116556	**Good identification**						**0116556**
					PSH		
Candida kefyr		99.30	0.38	AGL 1	98		
Cryptococcus albidus		0.70	0.24	RHA 8	1		
0116557	**Low discrimination**						**0116557**
					HYP	PSH	
Trichosporon sp.		63.79	0.38	PHE 99	99	1	
Candida famata4		26.16	0.28		1	1	
Candida kefyr		10.05	0.02		1	98	
0116560	**Low discrimination**						**0116560**
					PSH		
Candida famata4		79.46	0.43	MAL 99	1		
Candida lusitaniae		11.44	0.12		98		
Cryptococcus albidus		9.10	0.31		1		
0116561	**Very good identification**						**0116561**
					PSH		
Candida famata4		97.63	0.79		1		
Candida lusitaniae		1.28	0.29		98		
Candida tropicalis		0.85	0.20		99		
0116563	**Low discrimination**						**0116563**
					HYP		
Candida famata4		85.38	0.43	LAC 1	1		
Trichosporon sp.		8.33	0.27		99		
Cryptococcus albidus		6.29	0.28		1		
0116564	**Low discrimination**						**0116564**
					PSH		
Cryptococcus albidus		68.19	0.38	PRO 90	1		
Candida famata4		22.18	0.23	GEN 90	1		
Candida pelliculosa		9.63	0.14		99		
0116565	**Low discrimination**						**0116565**
					PSH		
Candida famata4		84.10	0.60	RAF 8	1		
Candida utilis		9.45	0.17		99		
Candida pelliculosa		4.90	0.34		99		
0116566	**Good identification**						**0116566**
Cryptococcus albidus		100.0	0.41	PRO 90			
0116567	**Low discrimination**						**0116567**
					HYP		
Trichosporon sp.		73.44	0.42	PHE 99	99		
Cryptococcus albidus		17.64	0.34		1		
Candida famata4		8.92	0.23		1		
0116570	**Low discrimination**						**0116570**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata4		57.83	0.46	MAL 99	1		
Candida tropicalis		30.45	0.20		99		
Candida lusitaniae		7.65	0.15		98		
0116571	**Low discrimination**						**0116571**
					PSH		
Candida famata4		64.94	0.83		1		
Candida tropicalis		34.20	0.56		99		
Candida lusitaniae		0.78	0.32		98		
0116573	**Low discrimination**						**0116573**
					PSH	HYP	
Candida famata4		59.75	0.46	LAC 1	1	1	
Candida tropicalis		31.46	0.20		99	8	
Trichosporon sp.		6.09	0.31		1	99	
0116574	**Low discrimination**						**0116574**
					PSH		
Cryptococcus albidus		55.07	0.38	PRO 90	1		
Candida famata4		29.23	0.27	GEN 90	1		
Candida kefyr		9.60	0.00		98		
0116575	**Low discrimination**						**0116575**
					PSH		
Candida famata4		88.13	0.63	RAF 8	1		
Candida tropicalis		5.39	0.20		99		
Candida pelliculosa		2.47	0.32		99		
0116576	**Low discrimination**						**0116576**
					PSH		
Cryptococcus albidus		60.30	0.41	PRO 90	1		
Candida kefyr		39.70	0.13	GEN 90	98		
0116577	**Low discrimination**						**0116577**
					HYP	PSH	
Trichosporon sp.		61.41	0.47	PHE 99	99	1	
Candida intermedia		22.78	0.15		2	98	
Cryptococcus albidus		8.66	0.34		1	1	
0116741	**Good identification**						**0116741**
Candida famata4		100.0	0.44	INO 1			
0116747	**Good identification**						**0116747**
Trichosporon sp.		100.0	0.42	PHE 99			
0116751	**Good identification**						**0116751**
					PSH		
Candida famata4		98.17	0.48	INO 1	1		
Candida tropicalis		1.84	-.06		99		
0116757	**Good identification**						**0116757**
Trichosporon sp.		100.0	0.47	PHE 99			
0116761	**Acceptable identification**						**0116761**
					PSH		
Candida famata4		93.30	0.43	INO 1	1		
Cryptococcus albidus		4.58	0.25		1		
Candida pelliculosa		2.12	0.10		99		
0116763	**Low discrimination**						**0116763**
					HYP		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		79.90	0.35	PHE 99	99		
Cryptococcus albidus		20.10	0.28	RAF 88	1		
0116764	**Good identification**						**0116764**
Cryptococcus albidus		100.0	0.38	PRO 90			
0116766	**Good identification**						**0116766**
Cryptococcus albidus		100.0	0.41	PRO 90			
0116767	**Acceptable identification**						**0116767**
					HYP		
Trichosporon sp.		92.59	0.51	PHE 99	99		
Cryptococcus albidus		7.41	0.34		1		
0116771	**Low discrimination**						**0116771**
					PSH		
Candida famata4		57.36	0.46	INO 1	1		
Candida tropicalis		30.20	0.20		99		
Cryptococcus neoformans		10.71	0.18		1		
0116773	**Low discrimination**						**0116773**
					HYP		
Trichosporon sp.		87.13	0.40	PHE 99	99		
Cryptococcus albidus		12.87	0.28	RAF 88	1		
0116774	**Good identification**						**0116774**
Cryptococcus albidus		100.0	0.38	PRO 90			
0116776	**Acceptable identification**						**0116776**
					HYP		
Cryptococcus albidus		91.57	0.41	PRO 90	1		
Trichosporon sp.		8.43	0.19	GEN 90	99		
0116777	**Acceptable identification**						**0116777**
					HYP	PSH	
Trichosporon sp.		94.41	0.55	PHE 99	99	1	
Cryptococcus albidus		4.44	0.34		1	1	
Candida intermedia		1.16	-.03		2	98	
0117141	**Low discrimination**						**0117141**
					PSH		
Candida famata4		75.05	0.47	CEL 92	1		
Candida lusitaniae		17.62	0.20		98		
Candida pelliculosa		7.33	0.26		99		
0117151	**Low discrimination**						**0117151**
					PSH		
Candida famata4		74.57	0.51	CEL 92	1		
Candida lusitaniae		16.10	0.23		98		
Candida tropicalis		5.27	0.08		99		
0117156	**Good identification**						**0117156**
					PSH		
Candida kefyr		98.59	0.43	AGL 1	98		
Cryptococcus albidus		1.41	0.34	RHA 8	1		
0117160	**Low discrimination**						**0117160**
					PSH		
Cryptococcus albidus		85.59	0.42	PRO 90	1		
Candida lusitaniae		9.01	0.03		98		
Candida pelliculosa		5.40	0.11		99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0117161	**Low discrimination**						**0117161**
					PSH		
Candida famata4		59.64	0.46	CEL 92	1		
Candida lusitaniae		16.44	0.20		98		
Candida pelliculosa		14.53	0.32		99		
0117162	**Good identification**						**0117162**
Cryptococcus albidus		100.0	0.45	PRO 90			
0117163	**Good identification**						**0117163**
Cryptococcus albidus		100.0	0.38	PRO 90			
0117164	**Acceptable identification**						**0117164**
					PSH		
Cryptococcus albidus		93.80	0.49	PRO 90	1		
Candida pelliculosa		6.20	0.18		99		
0117166	**Good identification**						**0117166**
Cryptococcus albidus		100.0	0.52	PRO 90			
0117167	**Good identification**						**0117167**
Cryptococcus albidus		100.0	0.45	PRO 90			
0117170	**Low discrimination**						**0117170**
					PSH		
Cryptococcus albidus		75.34	0.42	PRO 90	1		
Candida lusitaniae		11.90	0.06		98		
Candida tropicalis		8.49	-.03		99		
0117172	**Good identification**						**0117172**
Cryptococcus albidus		100.0	0.45	PRO 90			
0117173	**Low discrimination**						**0117173**
					PSH	HYP	
Cryptococcus albidus		69.84	0.38	PRO 90	1	1	
Candida tropicalis		12.24	-.03		99	8	
Trichosporon sp. RAF- MEL-		11.76	0.03		1	99	
0117174	**Low discrimination**						**0117174**
					PSH		
Cryptococcus albidus		87.90	0.49	PRO 90	1		
Candida kefyr		7.53	0.05		98		
Candida pelliculosa		4.57	0.16		99		
0117175	**Low discrimination**						**0117175**
					PSH		
Candida pelliculosa		36.16	0.37	PHE 99	99		
Cryptococcus albidus		22.45	0.42	RHA 10	1		
Candida famata1		18.39	0.24		1		
0117176	**Low discrimination**						**0117176**
					PSH		
Cryptococcus albidus		75.55	0.52	PRO 90	1		
Candida kefyr		24.45	0.18		98		
0117177	**Low discrimination**						**0117177**
					HYP	PSH	
Cryptococcus albidus		57.55	0.45	PRO 90	1	1	
Candida intermedia		39.25	0.15		2	98	

Code / Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		3.21	0.19		99	1	
0117360	**Good identification**						**0117360**
Cryptococcus albidus		100.0	0.42	PRO 90			
0117361	**Low discrimination**						**0117361**
					PSH		
Cryptococcus albidus		82.16	0.35	PRO 90	1		
Candida pelliculosa		17.84	0.14		99		
0117362	**Good identification**						**0117362**
Cryptococcus albidus		100.0	0.45	PRO 90			
0117363	**Good identification**						**0117363**
Cryptococcus albidus		100.0	0.38	PRO 90			
0117364	**Good identification**						**0117364**
Cryptococcus albidus		100.0	0.49	PRO 90			
0117365	**Low discrimination**						**0117365**
					PSH		
Cryptococcus albidus		81.45	0.42	PRO 90	1		
Candida pelliculosa		18.55	0.21		99		
0117366	**Good identification**						**0117366**
Cryptococcus albidus		100.0	0.52	PRO 90			
0117367	**Acceptable identification**						**0117367**
					HYP		
Cryptococcus albidus		91.06	0.45	PRO 90	1		
Trichosporon sp.		8.94	0.23		99		
0117370	**Good identification**						**0117370**
Cryptococcus albidus		100.0	0.42	PRO 90			
0117372	**Good identification**						**0117372**
Cryptococcus albidus		100.0	0.45	PRO 90			
0117373	**Low discrimination**						**0117373**
					HYP		
Cryptococcus albidus		89.91	0.38	PRO 90	1		
Trichosporon sp. RAF- MEL-		10.09	-.01		99		
0117374	**Good identification**						**0117374**
Cryptococcus albidus		100.0	0.49	PRO 90			
0117376	**Good identification**						**0117376**
Cryptococcus albidus		100.0	0.52	PRO 90			
0117377	**Low discrimination**						**0117377**
					HYP	PSH	
Cryptococcus albidus		77.40	0.45	PRO 90	1	1	
Trichosporon sp.		12.93	0.28		99	1	
Candida intermedia		5.22	-.03		2	98	
0117501	**Acceptable identification**						**0117501**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata4		93.86	0.47	SUC 92	1		
Candida lusitaniae		4.23	0.07		98		
Candida norvegica		1.91	-.09		80		
0117511	**Good identification**						**0117511**
					PSH		
Candida famata4		96.02	0.51	SUC 92	1		
Candida lusitaniae		3.98	0.10		98		
0117521	**Acceptable identification**						**0117521**
					PSH		
Candida famata4		94.98	0.46	SUC 92	1		
Candida lusitaniae		5.02	0.07		98		
0117531	**Low discrimination**						**0117531**
					PSH		
Candida famata4		85.25	0.50	SUC 92	1		
Candida tropicalis		10.60	0.12		99		
Candida lusitaniae		4.15	0.10		98		
0117541	**Low discrimination**						**0117541**
					PSH		
Candida famata4		70.17	0.66		1		
Candida lusitaniae		27.22	0.43		98		
Candida pelliculosa		1.61	0.34		99		
0117544	**Low discrimination**						**0117544**
					PSH		
Cryptococcus albidus		43.05	0.38	PRO 90	1		
Candida utilis		38.93	0.06	TRE 90	99		
Candida pelliculosa		13.97	0.20		99		
0117545	**Low discrimination**						**0117545**
					PSH		
Candida utilis		88.43	0.42	RHA 1	99		
Candida famata4		6.59	0.47		1		
Candida pelliculosa		4.26	0.41		99		
0117546	**Low discrimination**						**0117546**
					PSH		
Cryptococcus albidus		73.79	0.41	PRO 90	1		
Candida kefyr		26.21	0.08	TRE 90	98		
0117547	**Low discrimination**						**0117547**
					HYP	PSH	
Trichosporon sp.		59.29	0.42	PHE 99	99	1	
Candida utilis		20.03	0.06		1	99	
Cryptococcus albidus		14.24	0.34		1	1	
0117551	**Low discrimination**						**0117551**
					PSH		
Candida famata4		72.55	0.70		1		
Candida lusitaniae		25.88	0.47		98		
Candida pelliculosa		0.80	0.32		99		
0117555	**Low discrimination**						**0117555**
					PSH		
Candida famata4		62.91	0.51	RAF 8	1		
Candida pelliculosa		19.58	0.39		99		
Candida intermedia		6.03	0.11		98		
0117556	**Good identification**						**0117556**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida kefyr		97.24	0.45	AGL 1	98		
Cryptococcus albidus		2.77	0.41	RHA 8	1		
0117560	**Low discrimination**						**0117560**
					PSH		
Cryptococcus albidus		47.59	0.49	PRO 90	1		
Candida lusitaniae		40.80	0.26		98		
Candida famata4		8.14	0.29		1		
0117561	**Low discrimination**						**0117561**
					PSH		
Candida famata4		62.59	0.65		1		
Candida lusitaniae		28.51	0.43		98		
Candida pelliculosa		3.58	0.40		99		
0117562	**Good identification**						**0117562**
Cryptococcus albidus		100.0	0.52	PRO 90			
0117563	**Low discrimination**						**0117563**
					HYP		
Cryptococcus albidus		54.67	0.45	PRO 90	1		
Trichosporon sp.		24.15	0.35		99		
Candida famata4		14.56	0.29		1		
0117564	**Low discrimination**						**0117564**
					PSH		
Cryptococcus albidus		67.64	0.55	PRO 90	1		
Candida utilis		27.18	0.17		99		
Candida pelliculosa		5.18	0.26		99		
0117565	**Acceptable identification**						**0117565**
					PSH		
Candida utilis		94.70	0.53	RHA 1	99		
Candida pelliculosa		2.42	0.47		99		
Candida famata4		1.50	0.46		1		
0117566	**Very good identification**						**0117566**
Cryptococcus albidus		100.0	0.58	PRO 90			
0117567	**Low discrimination**						**0117567**
					HYP	PSH	
Trichosporon sp.		32.78	0.51	PHE 99	99	1	
Candida intermedia		28.47	0.26		2	98	
Cryptococcus albidus		23.61	0.52		1	1	
0117571	**Low discrimination**						**0117571**
					PSH		
Candida famata4		57.90	0.69		1		
Candida lusitaniae		24.24	0.47		98		
Candida tropicalis		15.02	0.37		99		
0117572	**Good identification**						**0117572**
Cryptococcus albidus		100.0	0.52	PRO 90			
0117573	**Low discrimination**						**0117573**
					HYP	PSH	
Cryptococcus albidus		28.40	0.45	PRO 90	1	1	
Trichosporon sp.		21.35	0.40		99	1	
Candida intermedia		19.37	0.15		2	98	
0117574	**Low discrimination**						**0117574**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Cryptococcus albidus		87.58	0.55	PRO 90	1		
Candida pelliculosa		5.27	0.24		99		
Candida kefyr		3.78	0.06		98		
0117575	**Low discrimination**						**0117575**
					PSH		
Candida intermedia		47.34	0.36	PRO 99	98		
Candida famata4		17.55	0.50	LAC 87	1		
Candida pelliculosa		13.62	0.45		99		
0117576	**Low discrimination**						**0117576**
					PSH		
Cryptococcus albidus		77.02	0.58	PRO 90	1		
Candida kefyr		12.54	0.20		98		
Candida intermedia		9.65	0.15		98		
0117577	**Low discrimination**						**0117577**
					HYP	PSH	
Candida intermedia		89.40	0.51	PRO 99	2	98	
Trichosporon sp.		7.30	0.55		99	1	
Cryptococcus albidus		3.09	0.52		1	1	
0117743	**Low discrimination**						**0117743**
					HYP		
Trichosporon sp.		79.90	0.35	PHE 99	99		
Cryptococcus albidus		20.10	0.28	RAF 88	1		
0117744	**Good identification**						**0117744**
Cryptococcus albidus		100.0	0.38	PRO 90			
0117746	**Good identification**						**0117746**
Cryptococcus albidus		100.0	0.41	PRO 90			
0117747	**Acceptable identification**						**0117747**
					HYP		
Trichosporon sp.		92.59	0.51	PHE 99	99		
Cryptococcus albidus		7.41	0.34		1		
0117753	**Low discrimination**						**0117753**
					HYP	PSH	
Trichosporon sp.		76.94	0.40	PHE 99	99	1	
Cryptococcus humicola complex		11.69	0.25	RAF 88	1	99	
Cryptococcus albidus		11.37	0.28		1	1	
0117754	**Acceptable identification**						**0117754**
					PSH		
Cryptococcus albidus		91.41	0.38	PRO 90	1		
Candida kefyr		8.59	-.05	TRE 90	98		
0117756	**Low discrimination**						**0117756**
					HYP	PSH	
Cryptococcus albidus		69.09	0.41	PRO 90	1	1	
Candida kefyr		24.55	0.08	TRE 90	1	98	
Trichosporon sp.		6.36	0.19		99	1	
0117757	**Low discrimination**						**0117757**
					HYP	PSH	
Trichosporon sp.		88.16	0.55	PHE 99	99	1	
Candida intermedia		4.45	0.08		2	98	
Cryptococcus albidus		4.15	0.34		1	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0117760	**Good identification**						**0117760**
Cryptococcus albidus		100.0	0.49	PRO 90			
0117761	**Low discrimination**						**0117761**
					PSH		
Cryptococcus albidus		54.56	0.42	PRO 90	1		
Candida famata4		21.79	0.29		1		
Candida pelliculosa		13.73	0.22		99		
0117762	**Good identification**						**0117762**
Cryptococcus albidus		100.0	0.52	PRO 90			
0117763	**Low discrimination**						**0117763**
					HYP		
Trichosporon sp.		56.99	0.44	PHE 99	99		
Cryptococcus albidus		43.01	0.45	RAF 88	1		
0117764	**Good identification**						**0117764**
Cryptococcus albidus		100.0	0.55	PRO 90			
0117765	**Low discrimination**						**0117765**
					PSH		
Cryptococcus albidus		43.64	0.49	PRO 90	1		
Candida utilis		40.92	0.17		99		
Candida pelliculosa		11.52	0.29		99		
0117766	**Very good identification**						**0117766**
					HYP		
Cryptococcus albidus		98.23	0.58	PRO 90	1		
Trichosporon sp.		1.77	0.23		99		
0117767	**Low discrimination**						**0117767**
					HYP	PSH	
Trichosporon sp.		78.82	0.60	PHE 99	99	1	
Cryptococcus albidus		18.93	0.52		1	1	
Candida intermedia		2.26	0.08		2	98	
0117770	**Good identification**						**0117770**
Cryptococcus albidus		100.0	0.49	PRO 90			
0117772	**Good identification**						**0117772**
Cryptococcus albidus		100.0	0.52	PRO 90			
0117773	**Low discrimination**						**0117773**
					HYP	PSH	
Trichosporon sp.		57.18	0.48	PHE 99	99	1	
Cryptococcus albidus		25.35	0.45	RAF 88	1	1	
Cryptococcus humicola complex		10.89	0.35		1	99	
0117774	**Good identification**						**0117774**
Cryptococcus albidus		100.0	0.55	PRO 90			
0117776	**Very good identification**						**0117776**
					HYP	PSH	
Cryptococcus albidus		95.87	0.58	PRO 90	1	1	
Trichosporon sp.		2.94	0.28		99	1	
Candida intermedia		1.19	-.03		2	98	
0117777	**Low discrimination**						**0117777**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Trichosporon sp.		62.86	0.64	PHE 99	99	1	
Candida intermedia		25.37	0.33		2	98	
Cryptococcus albidus		8.87	0.52		1	1	
0120144	**Good identification**						**0120144**
Saccharomyces cerevisiae TRE-		97.98	0.43	URE 1			
Candida magnoliae		1.03	0.14	MAL 90			
Saccharomyces cerevisiae TRE+		0.99	0.07				
0120145	**Very good identification**						**0120145**
Saccharomyces cerevisiae TRE-		98.95	0.60	URE 1			
Saccharomyces cerevisiae TRE+		1.00	0.24				
Candida famata4		0.05	0.19				
0120154	**Good identification**						**0120154**
Saccharomyces cerevisiae TRE-		97.61	0.47	URE 1			
Candida magnoliae		1.41	0.20	MAL 90			
Saccharomyces cerevisiae TRE+		0.99	0.10				
0120155	**Very good identification**						**0120155**
Saccharomyces cerevisiae TRE-		98.95	0.64	URE 1			
Saccharomyces cerevisiae TRE+		1.00	0.28				
Candida famata4		0.05	0.23				
0120164	**Good identification**						**0120164**
Saccharomyces cerevisiae TRE+		99.00	0.43	URE 1			
Saccharomyces cerevisiae TRE-		1.00	0.07	MAL 90			
0120165	**Very good identification**						**0120165**
Saccharomyces cerevisiae TRE+		98.96	0.60	URE 1			
Saccharomyces cerevisiae TRE-		1.00	0.24				
Candida famata4		0.04	0.18				
0120174	**Good identification**						**0120174**
Saccharomyces cerevisiae TRE+		98.56	0.47	URE 1			
Saccharomyces cerevisiae TRE-		1.00	0.10	MAL 90			
Rhodotorula mucilaginosa		0.32	0.10				
0120175	**Very good identification**						**0120175**
Saccharomyces cerevisiae TRE+		98.93	0.64	URE 1			
Saccharomyces cerevisiae TRE-		1.00	0.28				
Candida famata4		0.04	0.22				
0120501	**Good identification**						**0120501**
Candida famata4		100.0	0.38	URE 1			
0120511	**Good identification**						**0120511**
Candida famata4		100.0	0.42	URE 1			
0120521	**Good identification**						**0120521**
Candida famata4		100.0	0.37	URE 1			

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
0120531	**Good identification**					**0120531**
Candida famata4		100.0	0.41	URE 1		
0120541	**Very good identification**					**0120541**
Candida famata4		100.0	0.57	URE 1		
0120551	**Very good identification**					**0120551**
Candida famata4		100.0	0.61	URE 1		
0120561	**Very good identification**					**0120561**
Candida famata4		100.0	0.56	URE 1		
0120571	**Very good identification**					**0120571**
Candida famata4		100.0	0.60	URE 1		
0121541	**Good identification**					**0121541**
Candida famata4		100.0	0.44	URE 1		
0121551	**Good identification**					**0121551**
Candida famata4		100.0	0.48	URE 1		
0121561	**Good identification**					**0121561**
Candida famata4		100.0	0.43	URE 1		
0121571	**Good identification**					**0121571**
Candida famata4		100.0	0.46	URE 1		
0122141	**Acceptable identification**					**0122141**
Candida famata4		90.41	0.37	URE 1		
Saccharomyces cerevisiae TRE-		9.59	0.01	CEL 92		
0122145	**Good identification**					**0122145**
Saccharomyces cerevisiae TRE-		98.20	0.37	URE 1		
Saccharomyces cerevisiae TRE+		0.99	0.01	RHA 5		
Candida famata4		0.81	0.18			
0122151	**Acceptable identification**					**0122151**
Candida famata4		90.41	0.41	URE 1		
Saccharomyces cerevisiae TRE-		9.59	0.04	CEL 92		
0122155	**Good identification**					**0122155**
Saccharomyces cerevisiae TRE-		98.20	0.41	URE 1		
Saccharomyces cerevisiae TRE+		0.99	0.04	RHA 5		
Candida famata4		0.81	0.22			
0122161	**Low discrimination**					**0122161**
Candida famata4		88.92	0.36	URE 1		
Saccharomyces cerevisiae TRE+		11.08	0.01	CEL 92		
0122165	**Good identification**					**0122165**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Saccharomyces cerevisiae TRE+		98.31	0.37	URE 1		
Saccharomyces cerevisiae TRE-		0.99	0.01	RHA 5		
Candida famata4		0.69	0.16			
0122171	**Low discrimination**					**0122171**
Candida famata4		88.92	0.40	URE 1		
Saccharomyces cerevisiae TRE+		11.08	0.04	CEL 92		
0122175	**Good identification**					**0122175**
Saccharomyces cerevisiae TRE+		98.31	0.41	URE 1		
Saccharomyces cerevisiae TRE-		0.99	0.04	RHA 5		
Candida famata4		0.69	0.20			
0122501	**Good identification**					**0122501**
Candida famata4		100.0	0.37	URE 1		
0122511	**Good identification**					**0122511**
Candida famata4		100.0	0.41	URE 1		
0122521	**Good identification**					**0122521**
Candida famata4		100.0	0.36	URE 1		
0122531	**Good identification**					**0122531**
Candida famata4		100.0	0.40	URE 1		
0122541	**Very good identification**					**0122541**
Candida famata4		100.0	0.56	URE 1		
0122545	**Acceptable identification**					**0122545**
Candida famata4		90.41	0.37	URE 1		
Saccharomyces cerevisiae TRE-		9.59	0.01	RAF 8		
0122551	**Very good identification**					**0122551**
Candida famata4		100.0	0.60	URE 1		
0122555	**Acceptable identification**					**0122555**
Candida famata4		90.41	0.41	URE 1		
Saccharomyces cerevisiae TRE-		9.59	0.04	RAF 8		
0122561	**Good identification**					**0122561**
Candida famata4		100.0	0.55	URE 1		
0122565	**Low discrimination**					**0122565**
Candida famata4		88.92	0.36	URE 1		
Saccharomyces cerevisiae TRE+		11.08	0.01	RAF 8		
0122571	**Very good identification**					**0122571**
Candida famata4		100.0	0.59	URE 1		
0122575	**Low discrimination**					**0122575**
Candida famata4		88.92	0.40	URE 1		
Saccharomyces cerevisiae TRE+		11.08	0.04	RAF 8		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0123541	**Good identification**					**0123541**
Candida famata4		100.0	0.43	URE 1		
0123551	**Good identification**					**0123551**
Candida famata4		100.0	0.46	URE 1		
0123561	**Good identification**					**0123561**
Candida famata4		100.0	0.41	URE 1		
0123571	**Good identification**					**0123571**
Candida famata4		100.0	0.45	URE 1		
0124145	**Good identification**					**0124145**
Saccharomyces cerevisiae TRE-		99.00	0.46	URE 1		
Saccharomyces cerevisiae TRE+		1.00	0.10	XYL 14		
0124155	**Good identification**					**0124155**
Saccharomyces cerevisiae TRE-		99.00	0.50	URE 1		
Saccharomyces cerevisiae TRE+		1.00	0.13	XYL 14		
0124165	**Good identification**					**0124165**
Saccharomyces cerevisiae TRE+		99.00	0.46	URE 1		
Saccharomyces cerevisiae TRE-		1.00	0.10	XYL 14		
0124175	**Good identification**					**0124175**
Saccharomyces cerevisiae TRE+		98.31	0.50	URE 1		
Saccharomyces cerevisiae TRE-		0.99	0.13	XYL 14		
Rhodotorula mucilaginosa		0.58	0.18			
0124541	**Good identification**					**0124541**
Candida famata4		100.0	0.44	URE 1		
0124551	**Good identification**					**0124551**
					PSH	
Candida famata4		98.17	0.48	URE 1	1	
Candida tropicalis		1.84	-.06		99	
0124561	**Good identification**					**0124561**
Candida famata4		100.0	0.43	URE 1		
0124571	**Low discrimination**					**0124571**
					PSH	
Candida famata4		64.69	0.46	URE 1	1	
Candida tropicalis		34.06	0.20		99	
Candida parapsilosis		1.24	-.09		99	
0126541	**Good identification**					**0126541**
Candida famata4		100.0	0.43	URE 1		
0126551	**Good identification**					**0126551**
Candida famata4		100.0	0.46	URE 1		
0126561	**Good identification**					**0126561**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		100.0	0.41	URE 1		
0126571	**Good identification**					**0126571**
					PSH	
Candida famata4		97.49	0.45	URE 1	1	
Candida tropicalis		2.51	-.06		99	
0130141	**Acceptable identification**					**0130141**
Candida famata4		92.85	0.40	URE 1		
Saccharomyces cerevisiae TRE-		7.15	0.01	CEL 92		
0130145	**Good identification**					**0130145**
Saccharomyces cerevisiae TRE-		97.90	0.37	BGL 5		
Candida famata4		1.12	0.20	URE 1		
Saccharomyces cerevisiae TRE+		0.99	0.01			
0130151	**Acceptable identification**					**0130151**
					GET	
Candida famata4		91.17	0.43	URE 1	1	
Saccharomyces cerevisiae TRE-		7.02	0.04	CEL 92	1	
Candida africana		1.81	-.09		99	
0130155	**Good identification**					**0130155**
Saccharomyces cerevisiae TRE-		97.90	0.41	BGL 5		
Candida famata4		1.12	0.24	URE 1		
Saccharomyces cerevisiae TRE+		0.99	0.04			
0130161	**Low discrimination**					**0130161**
Candida famata4		87.38	0.38	URE 1		
Saccharomyces cerevisiae TRE+		7.90	0.01	CEL 92		
Rhodotorula glutinis		4.72	-.01			
0130165	**Acceptable identification**					**0130165**
Saccharomyces cerevisiae TRE+		94.62	0.37	BGL 5		
Rhodotorula glutinis		3.51	0.14	URE 1		
Saccharomyces cerevisiae TRE-		0.96	0.01			
0130171	**Low discrimination**					**0130171**
					PSH	
Candida famata4		75.84	0.42	URE 1	1	
Candida tropicalis		11.16	0.05	CEL 92	99	
Saccharomyces cerevisiae TRE+		6.86	0.04		19	
0130175	**Acceptable identification**					**0130175**
Saccharomyces cerevisiae TRE+		92.72	0.41	BGL 5		
Rhodotorula glutinis		5.16	0.21	URE 1		
Saccharomyces cerevisiae TRE-		0.94	0.04			
0130501	**Good identification**					**0130501**
Candida famata4		100.0	0.40	URE 1		
0130511	**Good identification**					**0130511**
Candida famata4		100.0	0.43	URE 1		
0130521	**Good identification**					**0130521**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		100.0	0.38	URE 1		
0130531	**Good identification**					**0130531**
Candida famata4		100.0	0.42	URE 1		
0130541	**Very good identification**					**0130541**
Candida famata4		100.0	0.59	URE 1		
0130545	**Acceptable identification**					**0130545**
Candida famata4		92.85	0.40	URE 1		
Saccharomyces cerevisiae TRE-		7.15	0.01	RAF 8		
0130551	**Very good identification**					**0130551**
Candida famata4		100.0	0.63	URE 1		
0130555	**Acceptable identification**					**0130555**
Candida famata4		92.85	0.43	URE 1		
Saccharomyces cerevisiae TRE-		7.15	0.04	RAF 8		
0130561	**Very good identification**					**0130561**
Candida famata4		99.65	0.57	URE 1		
Rhodotorula glutinis		0.35	-.03			
0130565	**Low discrimination**					**0130565**
Candida famata4		74.60	0.38	URE 1		
Rhodotorula glutinis		18.66	0.11	RAF 8		
Saccharomyces cerevisiae TRE+		6.74	0.01			
0130571	**Very good identification**					**0130571**
					PSH	
Candida famata4		97.61	0.61	URE 1	1	
Candida tropicalis		1.87	0.08		99	
Rhodotorula glutinis		0.52	0.04		1	
0130575	**Low discrimination**					**0130575**
Candida famata4		68.22	0.42	URE 1		
Rhodotorula glutinis		25.61	0.18	RAF 8		
Saccharomyces cerevisiae TRE+		6.17	0.04			
0131541	**Good identification**					**0131541**
Candida famata4		100.0	0.45	URE 1		
0131551	**Good identification**					**0131551**
Candida famata4		100.0	0.49	URE 1		
0131561	**Acceptable identification**					**0131561**
Candida famata4		93.15	0.44	URE 1		
Rhodotorula glutinis		4.58	0.04			
Cryptococcus albidus		2.27	0.20			
0131566	**Good identification**					**0131566**
Cryptococcus albidus		100.0	0.37	PRO 90		

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
0131571	**Acceptable identification**					**0131571**
	Candida famata4	91.86	0.48	URE 1		
	Rhodotorula glutinis	6.77	0.11			
	Cryptococcus albidus	1.37	0.20			
0131576	**Good identification**					**0131576**
	Cryptococcus albidus	100.0	0.37	PRO 90		
0131766	**Good identification**					**0131766**
	Cryptococcus albidus	100.0	0.37	PRO 90		
0131776	**Good identification**					**0131776**
	Cryptococcus albidus	100.0	0.37	PRO 90		
0132141	**Good identification**					**0132141**
	Candida famata4	100.0	0.38	URE 1		
0132151	**Good identification**					**0132151**
	Candida famata4	100.0	0.42	URE 1		
0132161	**Good identification**					**0132161**
	Candida famata4	100.0	0.37	URE 1		
0132171	**Good identification**					**0132171**
	Candida famata4	100.0	0.41	URE 1		
0132501	**Good identification**					**0132501**
	Candida famata4	100.0	0.38	URE 1		
0132511	**Good identification**					**0132511**
	Candida famata4	100.0	0.42	URE 1		
0132521	**Good identification**					**0132521**
	Candida famata4	100.0	0.37	URE 1		
0132531	**Good identification**					**0132531**
	Candida famata4	100.0	0.41	URE 1		
0132541	**Very good identification**					**0132541**
	Candida famata4	100.0	0.57	URE 1		
0132545	**Good identification**					**0132545**
	Candida famata4	100.0	0.38	URE 1		
0132551	**Very good identification**					**0132551**
	Candida famata4	100.0	0.61	URE 1		
0132555	**Good identification**					**0132555**
	Candida famata4	100.0	0.42	URE 1		
0132561	**Very good identification**					**0132561**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata4		100.0	0.56	URE 1			
0132565	**Good identification**						**0132565**
Candida famata4		100.0	0.37	URE 1			
0132571	**Very good identification**						**0132571**
Candida famata4		100.0	0.60	URE 1			
0132575	**Good identification**						**0132575**
Candida famata4		97.27	0.41	URE 1			
Cryptococcus neoformans		2.73	-.03	RAF 8			
0133541	**Good identification**						**0133541**
Candida famata4		100.0	0.44	URE 1			
0133551	**Good identification**						**0133551**
Candida famata4		100.0	0.48	URE 1			
0133561	**Good identification**						**0133561**
Candida famata4		100.0	0.43	URE 1			
0133571	**Good identification**						**0133571**
					PSH		
Candida famata4		95.32	0.46	URE 1	1		
Cryptococcus neoformans		2.35	0.02		1		
Cryptococcus humicola complex		2.34	0.20		99		
0133777	**Low discrimination**						**0133777**
					HYP	PSH	
Cryptococcus humicola complex		55.30	0.36	PGU 99	1	99	
Trichosporon sp.		37.49	0.33		99	1	
Cryptococcus albidus		7.21	0.24		1	1	
0134171	**Low discrimination**						**0134171**
					PSH	GET	
Candida tropicalis		88.32	0.41	PHE 92	99	3	
Candida africana		7.86	0.23	URE 1	1	99	
Cryptococcus neoformans		1.70	0.17		1	1	
0134371	**Good identification**						**0134371**
					PSH		
Cryptococcus neoformans		97.86	0.42	PHE 92	1		
Candida tropicalis		2.14	0.05		99		
0134375	**Good identification**						**0134375**
Cryptococcus neoformans		99.75	0.46	PHE 92			
Cryptococcus albidus		0.25	0.20				
0134541	**Good identification**						**0134541**
Candida famata4		100.0	0.45	URE 1			
0134551	**Low discrimination**						**0134551**
					PSH	GET	
Candida famata4		71.85	0.49	URE 1	1	1	
Candida tropicalis		27.45	0.20		99	3	
Candida africana		0.70	-.09		1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0134561	**Low discrimination**					**0134561**
					PSH	
Candida famata4		83.21	0.44	URE 1	1	
Candida tropicalis		14.76	0.08		99	
Cryptococcus albidus		2.03	0.20		1	
0134566	**Good identification**					**0134566**
Cryptococcus albidus		100.0	0.37	PRO 90		
0134571	**Low discrimination**					**0134571**
					PSH	
Candida tropicalis		89.81	0.45	PHE 92	99	
Candida famata4		8.34	0.48	URE 1	1	
Cryptococcus neoformans		1.73	0.20		1	
0134576	**Low discrimination**					**0134576**
					PSH	
Cryptococcus albidus		88.41	0.37	PRO 90	1	
Candida kefyr		11.59	-.04	GEN 90	98	
0134766	**Good identification**					**0134766**
Cryptococcus albidus		100.0	0.37	PRO 90		
0134771	**Good identification**					**0134771**
					PSH	
Cryptococcus neoformans		97.57	0.45	PHE 92	1	
Candida tropicalis		2.13	0.08		99	
Cryptococcus albidus		0.29	0.20		1	
0134775	**Good identification**					**0134775**
Cryptococcus neoformans		99.61	0.50	PHE 92		
Cryptococcus albidus		0.39	0.27			
0134776	**Good identification**					**0134776**
Cryptococcus albidus		100.0	0.37	PRO 90		
0134777	**Low discrimination**					**0134777**
					HYP	
Trichosporon sp.		54.19	0.36	PHE 99	99	
Cryptococcus neoformans		28.88	0.13	URE 13	1	
Cryptococcus albidus		16.93	0.30		1	
0135160	**Good identification**					**0135160**
Cryptococcus albidus		100.0	0.38	PRO 90		
0135162	**Good identification**					**0135162**
Cryptococcus albidus		100.0	0.41	PRO 90		
0135164	**Good identification**					**0135164**
Cryptococcus albidus		100.0	0.44	PRO 90		
0135166	**Good identification**					**0135166**
Cryptococcus albidus		100.0	0.48	PRO 90		
0135167	**Good identification**					**0135167**
Cryptococcus albidus		100.0	0.41	PRO 90		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0135170	**Good identification**					**0135170**
Cryptococcus albidus		100.0	0.38	PRO 90		
0135172	**Good identification**					**0135172**
Cryptococcus albidus		100.0	0.41	PRO 90		
0135174	**Low discrimination**					**0135174**
Cryptococcus albidus		72.17	0.44	PRO 90		
Rhodotorula mucilaginosa		27.83	0.21			
0135176	**Acceptable identification**					**0135176**
					PSH	
Cryptococcus albidus		93.95	0.48	PRO 90	1	
Candida kefyr		6.05	0.01		98	
0135177	**Good identification**					**0135177**
Cryptococcus albidus		100.0	0.41	PRO 90		
0135360	**Good identification**					**0135360**
Cryptococcus albidus		100.0	0.38	PRO 90		
0135362	**Good identification**					**0135362**
Cryptococcus albidus		100.0	0.41	PRO 90		
0135364	**Good identification**					**0135364**
Cryptococcus albidus		100.0	0.44	PRO 90		
0135366	**Good identification**					**0135366**
Cryptococcus albidus		100.0	0.48	PRO 90		
0135367	**Good identification**					**0135367**
Cryptococcus albidus		100.0	0.41	PRO 90		
0135370	**Low discrimination**					**0135370**
Cryptococcus albidus		55.94	0.38	PRO 90		
Cryptococcus neoformans		44.06	0.15			
0135371	**Good identification**					**0135371**
Cryptococcus neoformans		99.45	0.51	PHE 92		
Cryptococcus albidus		0.55	0.31			
0135372	**Good identification**					**0135372**
Cryptococcus albidus		100.0	0.41	PRO 90		
0135374	**Low discrimination**					**0135374**
Cryptococcus albidus		62.50	0.44	PRO 90		
Cryptococcus neoformans		37.50	0.19			
0135375	**Very good identification**					**0135375**
Cryptococcus neoformans		99.28	0.55	PHE 92		
Cryptococcus albidus		0.72	0.38			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0135376	**Good identification**					**0135376**
Cryptococcus albidus		100.0	0.48	PRO 90		
0135377	**Low discrimination**					**0135377**
Cryptococcus albidus		51.72	0.41	PRO 90		
Cryptococcus neoformans		48.28	0.19			
0135545	**Good identification**					**0135545**
					PSH	
Candida utilis		99.29	0.42	URE 1	99	
Candida pelliculosa		0.44	0.22		99	
Cryptococcus albidus		0.28	0.27		1	
0135546	**Good identification**					**0135546**
Cryptococcus albidus		100.0	0.37	PRO 90		
0135551	**Low discrimination**					**0135551**
					PSH	
Candida famata4		74.34	0.35	URE 1	1	
Candida tropicalis		14.00	0.00		99	
Candida pelliculosa		6.30	0.13		99	
0135560	**Good identification**					**0135560**
Cryptococcus albidus		100.0	0.44	PRO 90		
0135562	**Good identification**					**0135562**
Cryptococcus albidus		100.0	0.48	PRO 90		
0135563	**Acceptable identification**					**0135563**
					HYP	
Cryptococcus albidus		93.77	0.41	PRO 90	1	
Trichosporon sp.		6.23	0.16		99	
0135564	**Low discrimination**					**0135564**
					PSH	
Cryptococcus albidus		59.21	0.51	PRO 90	1	
Candida utilis		40.79	0.17		99	
0135565	**Good identification**					**0135565**
					PSH	
Candida utilis		99.12	0.53	URE 1	99	
Cryptococcus albidus		0.62	0.44		1	
Candida pelliculosa		0.23	0.28		99	
0135566	**Good identification**					**0135566**
Cryptococcus albidus		100.0	0.54	PRO 90		
0135570	**Good identification**					**0135570**
Cryptococcus albidus		100.0	0.44	PRO 90		
0135572	**Good identification**					**0135572**
Cryptococcus albidus		100.0	0.48	PRO 90		
0135573	**Low discrimination**					**0135573**
					HYP	
Cryptococcus albidus		89.84	0.41	PRO 90	1	
Trichosporon sp.		10.16	0.20		99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0135574	**Good identification**						**0135574**
Cryptococcus albidus		98.42	0.51	PRO 90			
Cryptococcus neoformans		1.58	-.03				
0135576	**Good identification**						**0135576**
					PSH		
Cryptococcus albidus		96.86	0.54	PRO 90	1		
Candida kefyr		3.14	0.03		98		
0135577	**Low discrimination**						**0135577**
					HYP	PSH	
Cryptococcus albidus		60.59	0.48	PRO 90	1	1	
Trichosporon sp.		21.54	0.36		99	1	
Candida intermedia		16.35	0.10		2	98	
0135746	**Good identification**						**0135746**
Cryptococcus albidus		100.0	0.37	PRO 90			
0135756	**Good identification**						**0135756**
Cryptococcus albidus		100.0	0.37	PRO 90			
0135757	**Low discrimination**						**0135757**
					HYP		
Trichosporon sp.		76.19	0.36	PHE 99	99		
Cryptococcus albidus		23.81	0.30	URE 13	1		
0135760	**Good identification**						**0135760**
Cryptococcus albidus		100.0	0.44	PRO 90			
0135762	**Good identification**						**0135762**
Cryptococcus albidus		100.0	0.48	PRO 90			
0135763	**Low discrimination**						**0135763**
					HYP		
Cryptococcus albidus		83.38	0.41	PRO 90	1		
Trichosporon sp.		16.62	0.25		99		
0135764	**Good identification**						**0135764**
Cryptococcus albidus		100.0	0.51	PRO 90			
0135766	**Good identification**						**0135766**
Cryptococcus albidus		100.0	0.54	PRO 90			
0135767	**Low discrimination**						**0135767**
					HYP		
Cryptococcus albidus		61.48	0.48	PRO 90	1		
Trichosporon sp.		38.52	0.41		99		
0135770	**Low discrimination**						**0135770**
Cryptococcus albidus		66.39	0.44	PRO 90			
Cryptococcus neoformans		33.61	0.18				
0135771	**Good identification**						**0135771**
Cryptococcus neoformans		99.15	0.54	PHE 92			
Cryptococcus albidus		0.85	0.38				

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0135772	**Good identification**					**0135772**
Cryptococcus albidus		100.0	0.48	PRO 90		
0135773	**Low discrimination**					**0135773**
					HYP	
Cryptococcus albidus		47.01	0.41	PRO 90	1	
Cryptococcus neoformans		37.03	0.18		1	
Trichosporon sp.		15.96	0.29		99	
0135774	**Low discrimination**					**0135774**
Cryptococcus albidus		72.16	0.51	PRO 90		
Cryptococcus neoformans		27.84	0.22			
0135775	**Very good identification**					**0135775**
Cryptococcus neoformans		98.89	0.59	PHE 92		
Cryptococcus albidus		1.11	0.44			
0135776	**Good identification**					**0135776**
Cryptococcus albidus		100.0	0.54	PRO 90		
0135777	**Low discrimination**					**0135777**
					HYP	
Trichosporon sp.		39.60	0.45	PHE 99	99	
Cryptococcus albidus		37.13	0.48	URE 13	1	
Cryptococcus neoformans		22.28	0.22		1	
0136371	**Good identification**					**0136371**
Cryptococcus neoformans		100.0	0.51	PHE 92		
0136375	**Very good identification**					**0136375**
Cryptococcus neoformans		100.0	0.55	PHE 92		
0136541	**Good identification**					**0136541**
Candida famata4		100.0	0.44	URE 1		
0136551	**Good identification**					**0136551**
					PSH	
Candida famata4		98.17	0.48	URE 1	1	
Candida tropicalis		1.84	-.06		99	
0136561	**Good identification**					**0136561**
Candida famata4		100.0	0.43	URE 1		
0136571	**Low discrimination**					**0136571**
					PSH	
Candida famata4		43.54	0.46	URE 1	1	
Cryptococcus neoformans		33.53	0.29		1	
Candida tropicalis		22.93	0.20		99	
0136767	**Low discrimination**					**0136767**
					HYP	
Trichosporon sp.		88.19	0.36	PHE 99	99	
Cryptococcus albidus		11.81	0.24	URE 13	1	
0136771	**Good identification**					**0136771**
Cryptococcus neoformans		100.0	0.54	PHE 92		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0136775	**Very good identification**					**0136775**
Cryptococcus neoformans		99.95	0.59	PHE 92		
Cryptococcus albidus		0.05	0.20			
0136777	**Low discrimination**					**0136777**
					HYP	
Trichosporon sp.		48.31	0.40	PHE 99	99	
Cryptococcus neoformans		47.89	0.22	URE 13	1	
Cryptococcus albidus		3.80	0.24		1	
0137164	**Good identification**					**0137164**
Cryptococcus albidus		100.0	0.38	PRO 90		
0137166	**Good identification**					**0137166**
Cryptococcus albidus		100.0	0.41	PRO 90		
0137174	**Low discrimination**					**0137174**
Cryptococcus albidus		70.94	0.38	PRO 90		
Rhodotorula mucilaginosa		15.95	0.10			
Cryptococcus neoformans		13.11	0.03			
0137175	**Good identification**					**0137175**
Cryptococcus neoformans		96.93	0.40	PHE 92		
Cryptococcus albidus		2.27	0.31	INO 96		
Rhodotorula mucilaginosa		0.80	0.07			
0137176	**Good identification**					**0137176**
Cryptococcus albidus		100.0	0.41	PRO 90		
0137364	**Good identification**					**0137364**
Cryptococcus albidus		100.0	0.38	PRO 90		
0137366	**Good identification**					**0137366**
Cryptococcus albidus		100.0	0.41	PRO 90		
0137371	**Very good identification**					**0137371**
					PSH	
Cryptococcus neoformans		99.82	0.60	PHE 92	1	
Cryptococcus humicola complex		0.11	0.24		99	
Cryptococcus albidus		0.07	0.24		1	
0137375	**Very good identification**					**0137375**
					PSH	
Cryptococcus neoformans		99.79	0.65	PHE 92	1	
Cryptococcus humicola complex		0.11	0.29		99	
Cryptococcus albidus		0.10	0.31		1	
0137376	**Good identification**					**0137376**
Cryptococcus albidus		100.0	0.41	PRO 90		
0137560	**Good identification**					**0137560**
Cryptococcus albidus		100.0	0.38	PRO 90		
0137562	**Good identification**					**0137562**

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.41	PRO 90			
0137564	**Good identification**						**0137564**
Cryptococcus albidus		100.0	0.44	PRO 90			
0137566	**Good identification**						**0137566**
Cryptococcus albidus		100.0	0.48	PRO 90			
0137567	**Low discrimination**						**0137567**
					HYP		
Cryptococcus albidus		54.66	0.41	PRO 90	1		
Trichosporon sp.		45.34	0.36		99		
0137570	**Low discrimination**						**0137570**
Cryptococcus albidus		86.51	0.38	PRO 90			
Cryptococcus neoformans		13.49	0.02				
0137571	**Low discrimination**						**0137571**
					PSH		
Cryptococcus neoformans		84.24	0.38	PHE 92	1		
Candida famata4		6.10	0.33	INO 96	1		
Cryptococcus humicola complex		3.19	0.30		99		
0137572	**Good identification**						**0137572**
Cryptococcus albidus		100.0	0.41	PRO 90			
0137574	**Low discrimination**						**0137574**
Cryptococcus albidus		89.38	0.44	PRO 90			
Cryptococcus neoformans		10.62	0.07				
0137575	**Acceptable identification**						**0137575**
					PSH		
Cryptococcus neoformans		91.97	0.43	PHE 92	1		
Cryptococcus humicola complex		3.48	0.35	INO 96	99		
Cryptococcus albidus		3.35	0.38		1		
0137576	**Good identification**						**0137576**
Cryptococcus albidus		100.0	0.48	PRO 90			
0137577	**Low discrimination**						**0137577**
					HYP	PSH	
Trichosporon sp.		32.94	0.40	PHE 99	99	1	
Candida intermedia		27.26	0.15	URE 13	2	98	
Cryptococcus albidus		23.32	0.41		1	1	
0137747	**Low discrimination**						**0137747**
					HYP		
Trichosporon sp.		88.19	0.36	PHE 99	99		
Cryptococcus albidus		11.81	0.24	URE 13	1		
0137757	**Low discrimination**						**0137757**
					HYP	PSH	
Trichosporon sp.		59.45	0.40	PHE 99	99	1	
Cryptococcus humicola complex		35.88	0.36	URE 13	1	99	
Cryptococcus albidus		4.68	0.24		1	1	
0137760	**Good identification**						**0137760**
Cryptococcus albidus		100.0	0.38	PRO 90			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0137762	**Good identification**					**0137762**
Cryptococcus albidus		100.0	0.41	PRO 90		
0137764	**Good identification**					**0137764**
Cryptococcus albidus		100.0	0.44	PRO 90		
0137766	**Good identification**					**0137766**
Cryptococcus albidus		100.0	0.48	PRO 90		
0137767	**Low discrimination**					**0137767**
					HYP	
Trichosporon sp.		71.34	0.45	PHE 99	99	
Cryptococcus albidus		28.66	0.41	URE 13	1	
0137771	**Very good identification**					**0137771**
					PSH	
Cryptococcus neoformans		98.93	0.63	PHE 92	1	
Cryptococcus humicola complex		0.96	0.44		99	
Cryptococcus albidus		0.11	0.31		1	
0137772	**Good identification**					**0137772**
Cryptococcus albidus		100.0	0.41	PRO 90		
0137775	**Very good identification**					**0137775**
					PSH	
Cryptococcus neoformans		98.89	0.68	PHE 92	1	
Cryptococcus humicola complex		0.96	0.49		99	
Cryptococcus albidus		0.15	0.38		1	
0137776	**Good identification**					**0137776**
Cryptococcus albidus		100.0	0.48	PRO 90		
0140045	**Good identification**					**0140045**
Saccharomyces cerevisiae TRE-		99.00	0.37	MEL 5		
Saccharomyces cerevisiae TRE+		1.00	0.01	GLU 99		
0140055	**Good identification**					**0140055**
Saccharomyces cerevisiae TRE-		99.00	0.41	MEL 5		
Saccharomyces cerevisiae TRE+		1.00	0.04	GLU 99		
0140065	**Good identification**					**0140065**
Saccharomyces cerevisiae TRE+		99.00	0.37	MEL 5		
Saccharomyces cerevisiae TRE-		1.00	0.01	GLU 99		
0140075	**Good identification**					**0140075**
Saccharomyces cerevisiae TRE+		99.00	0.41	MEL 5		
Saccharomyces cerevisiae TRE-		1.00	0.04	GLU 99		
0140105	**Good identification**					**0140105**
Saccharomyces cerevisiae TRE-		99.00	0.37	MEL 5		
Saccharomyces cerevisiae TRE+		1.00	0.01	SUC 99		
0140115	**Good identification**					**0140115**
Saccharomyces cerevisiae TRE-		99.00	0.41	MEL 5		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Saccharomyces cerevisiae TRE+		1.00	0.04	SUC 99		
0140125	**Good identification**					**0140125**
Saccharomyces cerevisiae TRE+		99.00	0.37	MEL 5		
Saccharomyces cerevisiae TRE-		1.00	0.01	SUC 99		
0140135	**Good identification**					**0140135**
Saccharomyces cerevisiae TRE+		99.00	0.41	MEL 5		
Saccharomyces cerevisiae TRE-		1.00	0.04	SUC 99		
0140141	**Low discrimination**					**0140141**
Saccharomyces cerevisiae TRE-		89.14	0.37	MEL 5		
Candida famata4		9.96	0.38	RAF 99		
Saccharomyces cerevisiae TRE+		0.90	0.01			
0140144	**Very good identification**					**0140144**
Saccharomyces cerevisiae TRE-		98.80	0.56	MEL 5		
Saccharomyces cerevisiae TRE+		1.00	0.20	MAL 90		
Candida magnoliae		0.20	0.14			
0140145	**Very good identification**					**0140145**
Saccharomyces cerevisiae TRE-		98.99	0.73	MEL 5		
Saccharomyces cerevisiae TRE+		1.00	0.37			
Candida famata4		0.01	0.19			
0140147	**Good identification**					**0140147**
Saccharomyces cerevisiae TRE-		99.00	0.37	MEL 5		
Saccharomyces cerevisiae TRE+		1.00	0.01	LAC 1		
0140151	**Low discrimination**					**0140151**
Saccharomyces cerevisiae TRE-		89.14	0.41	MEL 5		
Candida famata4		9.96	0.42	RAF 99		
Saccharomyces cerevisiae TRE+		0.90	0.04			
0140154	**Very good identification**					**0140154**
Saccharomyces cerevisiae TRE-		98.73	0.60	MEL 5		
Saccharomyces cerevisiae TRE+		1.00	0.23	MAL 90		
Candida magnoliae		0.27	0.20			
0140155	**Very good identification**					**0140155**
Saccharomyces cerevisiae TRE-		98.99	0.77	MEL 5		
Saccharomyces cerevisiae TRE+		1.00	0.41			
Candida famata4		0.01	0.23			
0140157	**Good identification**					**0140157**
Saccharomyces cerevisiae TRE-		99.00	0.41	MEL 5		
Saccharomyces cerevisiae TRE+		1.00	0.04	LAC 1		
0140161	**Acceptable identification**					**0140161**
Saccharomyces cerevisiae TRE+		90.47	0.37	MEL 5		
Candida famata4		8.61	0.37	RAF 99		
Saccharomyces cerevisiae TRE-		0.91	0.01			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0140164	**Very good identification**					**0140164**
Saccharomyces cerevisiae TRE+		99.00	0.56	MEL 5		
Saccharomyces cerevisiae TRE-		1.00	0.20	MAL 90		
0140165	**Very good identification**					**0140165**
Saccharomyces cerevisiae TRE+		98.99	0.73	MEL 5		
Saccharomyces cerevisiae TRE-		1.00	0.37			
Candida famata4		0.01	0.18			
0140167	**Good identification**					**0140167**
Saccharomyces cerevisiae TRE+		99.00	0.37	MEL 5		
Saccharomyces cerevisiae TRE-		1.00	0.01	LAC 1		
0140171	**Low discrimination**					**0140171**
Saccharomyces cerevisiae TRE+		89.94	0.41	MEL 5		
Candida famata4		8.56	0.41	RAF 99		
Saccharomyces cerevisiae TRE-		0.91	0.04			
0140174	**Very good identification**					**0140174**
Saccharomyces cerevisiae TRE+		98.98	0.60	MEL 5		
Saccharomyces cerevisiae TRE-		1.00	0.23	MAL 90		
Candida magnoliae		0.02	0.01			
0140175	**Very good identification**					**0140175**
Saccharomyces cerevisiae TRE+		98.99	0.77	MEL 5		
Saccharomyces cerevisiae TRE-		1.00	0.41			
Candida famata4		0.01	0.22			
0140177	**Good identification**					**0140177**
Saccharomyces cerevisiae TRE+		99.00	0.41	MEL 5		
Saccharomyces cerevisiae TRE-		1.00	0.04	LAC 1		
0140345	**Good identification**					**0140345**
Saccharomyces cerevisiae TRE-		99.00	0.37	MEL 5		
Saccharomyces cerevisiae TRE+		1.00	0.01	INO 1		
0140355	**Good identification**					**0140355**
Saccharomyces cerevisiae TRE-		99.00	0.41	MEL 5		
Saccharomyces cerevisiae TRE+		1.00	0.04	INO 1		
0140365	**Good identification**					**0140365**
Saccharomyces cerevisiae TRE+		99.00	0.37	MEL 5		
Saccharomyces cerevisiae TRE-		1.00	0.01	INO 1		
0140375	**Good identification**					**0140375**
Saccharomyces cerevisiae TRE+		99.00	0.41	MEL 5		
Saccharomyces cerevisiae TRE-		1.00	0.04	INO 1		
0140501	**Good identification**					**0140501**
Candida famata4		100.0	0.38	MEL 1		
0140511	**Good identification**					**0140511**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		100.0	0.42	MEL 1		
0140521	**Good identification**					**0140521**
Candida famata4		100.0	0.37	MEL 1		
0140531	**Good identification**					**0140531**
Candida famata4		100.0	0.41	MEL 1		
0140541	**Very good identification**					**0140541**
Candida famata4		99.22	0.57	MEL 1		
Saccharomyces cerevisiae TRE-		0.78	0.01			
0140545	**Low discrimination**					**0140545**
Saccharomyces cerevisiae TRE-		88.80	0.37	MEL 5		
Candida famata4		9.92	0.38	CEL 1		
Saccharomyces cerevisiae TRE+		0.90	0.01			
0140551	**Very good identification**					**0140551**
Candida famata4		99.22	0.61	MEL 1		
Saccharomyces cerevisiae TRE-		0.78	0.04			
0140555	**Low discrimination**					**0140555**
Saccharomyces cerevisiae TRE-		89.14	0.41	MEL 5		
Candida famata4		9.96	0.42	CEL 1		
Saccharomyces cerevisiae TRE+		0.90	0.04			
0140561	**Very good identification**					**0140561**
Candida famata4		99.09	0.56	MEL 1		
Saccharomyces cerevisiae TRE+		0.91	0.01			
0140565	**Low discrimination**					**0140565**
Saccharomyces cerevisiae TRE+		89.74	0.37	MEL 5		
Candida famata4		8.54	0.37	CEL 1		
Saccharomyces cerevisiae TRE-		0.91	0.01			
0140571	**Very good identification**					**0140571**
					PSH	
Candida famata4		98.71	0.60	MEL 1	1	
Saccharomyces cerevisiae TRE+		0.91	0.04		19	
Candida tropicalis		0.38	-.06		99	
0140575	**Acceptable identification**					**0140575**
Saccharomyces cerevisiae TRE+		90.12	0.41	MEL 5		
Candida famata4		8.58	0.41	CEL 1		
Saccharomyces cerevisiae TRE-		0.91	0.04			
0141145	**Good identification**					**0141145**
Saccharomyces cerevisiae TRE-		98.25	0.37	MEL 5		
Saccharomyces cerevisiae TRE+		0.99	0.01	GEN 1		
Candida pelliculosa		0.76	0.14			
0141155	**Good identification**					**0141155**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Saccharomyces cerevisiae TRE-		98.64	0.41	MEL 5		
Saccharomyces cerevisiae TRE+		1.00	0.04	GEN 1		
Candida pelliculosa		0.37	0.12			
0141165	**Good identification**					**0141165**
Saccharomyces cerevisiae TRE+		97.42	0.37	MEL 5		
Candida pelliculosa		1.60	0.20	GEN 1		
Saccharomyces cerevisiae TRE-		0.98	0.01			
0141175	**Good identification**					**0141175**
Saccharomyces cerevisiae TRE+		98.23	0.41	MEL 5		
Saccharomyces cerevisiae TRE-		0.99	0.04	GEN 1		
Candida pelliculosa		0.78	0.18			
0141541	**Good identification**					**0141541**
					PSH	
Candida famata4		96.37	0.44	MEL 1	1	
Candida pelliculosa		3.63	0.15		99	
0141551	**Good identification**					**0141551**
					PSH	
Candida famata4		98.22	0.48	MEL 1	1	
Candida pelliculosa		1.78	0.13		99	
0141561	**Acceptable identification**					**0141561**
					PSH	
Candida famata4		91.41	0.43	MEL 1	1	
Candida pelliculosa		8.59	0.21		99	
0141571	**Good identification**					**0141571**
					PSH	
Candida famata4		95.67	0.46	MEL 1	1	
Candida pelliculosa		4.33	0.19		99	
0142141	**Low discrimination**					**0142141**
Candida famata4		64.39	0.37	MEL 1		
Saccharomyces cerevisiae TRE-		35.61	0.14	CEL 92		
0142145	**Good identification**					**0142145**
Saccharomyces cerevisiae TRE-		98.85	0.50	MEL 5		
Saccharomyces cerevisiae TRE+		1.00	0.14	RHA 5		
Candida famata4		0.16	0.18			
0142151	**Low discrimination**					**0142151**
Candida famata4		64.39	0.41	MEL 1		
Saccharomyces cerevisiae TRE-		35.61	0.17	CEL 92		
0142154	**Good identification**					**0142154**
Saccharomyces cerevisiae TRE-		99.00	0.36	MEL 5		
Saccharomyces cerevisiae TRE+		1.00	0.00	RHA 5		
0142155	**Good identification**					**0142155**
Saccharomyces cerevisiae TRE-		98.85	0.54	MEL 5		
Saccharomyces cerevisiae TRE+		1.00	0.17	RHA 5		
Candida famata4		0.16	0.22			
0142161	**Low discrimination**					**0142161**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		60.64	0.36	MEL 1		
Saccharomyces cerevisiae TRE+		39.36	0.14	CEL 92		
0142165	**Good identification**					**0142165**
Saccharomyces cerevisiae TRE+		98.87	0.50	MEL 5		
Saccharomyces cerevisiae TRE-		1.00	0.14	RHA 5		
Candida famata4		0.13	0.16			
0142171	**Low discrimination**					**0142171**
Candida famata4		60.64	0.40	MEL 1		
Saccharomyces cerevisiae TRE+		39.36	0.17	CEL 92		
0142174	**Good identification**					**0142174**
Saccharomyces cerevisiae TRE+		99.00	0.36	MEL 5		
Saccharomyces cerevisiae TRE-		1.00	0.00	RHA 5		
0142175	**Good identification**					**0142175**
Saccharomyces cerevisiae TRE+		98.87	0.54	MEL 5		
Saccharomyces cerevisiae TRE-		1.00	0.17	RHA 5		
Candida famata4		0.13	0.20			
0142501	**Good identification**					**0142501**
Candida famata4		100.0	0.37	MEL 1		
0142511	**Good identification**					**0142511**
Candida famata4		100.0	0.41	MEL 1		
0142521	**Good identification**					**0142521**
Candida famata4		100.0	0.36	MEL 1		
0142531	**Good identification**					**0142531**
Candida famata4		100.0	0.40	MEL 1		
0142541	**Very good identification**					**0142541**
Candida famata4		100.0	0.56	MEL 1		
0142545	**Low discrimination**					**0142545**
Candida famata4		64.39	0.37	MEL 1		
Saccharomyces cerevisiae TRE-		35.61	0.14	RAF 8		
0142551	**Very good identification**					**0142551**
Candida famata4		100.0	0.60	MEL 1		
0142555	**Low discrimination**					**0142555**
Candida famata4		64.39	0.41	MEL 1		
Saccharomyces cerevisiae TRE-		35.61	0.17	RAF 8		
0142561	**Good identification**					**0142561**
Candida famata4		100.0	0.55	MEL 1		
0142565	**Low discrimination**					**0142565**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		60.64	0.36	MEL 1		
Saccharomyces cerevisiae TRE+		39.36	0.14	RAF 8		
0142571	**Very good identification**					**0142571**
Candida famata4		100.0	0.59	MEL 1		
0142575	**Low discrimination**					**0142575**
Candida famata4		60.64	0.40	MEL 1		
Saccharomyces cerevisiae TRE+		39.36	0.17	RAF 8		
0143541	**Good identification**					**0143541**
Candida famata4		100.0	0.43	MEL 1		
0143551	**Good identification**					**0143551**
Candida famata4		100.0	0.46	MEL 1		
0143561	**Good identification**					**0143561**
Candida famata4		100.0	0.41	MEL 1		
0143571	**Good identification**					**0143571**
Candida famata4		100.0	0.45	MEL 1		
0144144	**Good identification**					**0144144**
Saccharomyces cerevisiae TRE-		99.00	0.41	MEL 5		
Saccharomyces cerevisiae TRE+		1.00	0.05	XYL 14		
0144145	**Very good identification**					**0144145**
Saccharomyces cerevisiae TRE-		98.95	0.59	MEL 5		
Saccharomyces cerevisiae TRE+		1.00	0.23	XYL 14		
Candida pelliculosa		0.06	0.15			
0144154	**Good identification**					**0144154**
Saccharomyces cerevisiae TRE-		99.00	0.45	MEL 5		
Saccharomyces cerevisiae TRE+		1.00	0.09	XYL 14		
0144155	**Very good identification**					**0144155**
Saccharomyces cerevisiae TRE-		98.97	0.63	MEL 5		
Saccharomyces cerevisiae TRE+		1.00	0.26	XYL 14		
Candida pelliculosa		0.03	0.13			
0144164	**Good identification**					**0144164**
Saccharomyces cerevisiae TRE+		99.00	0.41	MEL 5		
Saccharomyces cerevisiae TRE-		1.00	0.05	XYL 14		
0144165	**Very good identification**					**0144165**
Saccharomyces cerevisiae TRE+		98.88	0.59	MEL 5		
Saccharomyces cerevisiae TRE-		1.00	0.23	XYL 14		
Candida pelliculosa		0.12	0.21			
0144174	**Good identification**					**0144174**
Saccharomyces cerevisiae TRE+		99.00	0.45	MEL 5		
Saccharomyces cerevisiae TRE-		1.00	0.09	XYL 14		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0144175	**Very good identification**					**0144175**
Saccharomyces cerevisiae TRE+		98.90	0.63	MEL 5		
Saccharomyces cerevisiae TRE-		1.00	0.26	XYL 14		
Candida pelliculosa		0.06	0.19			
0144541	**Good identification**					**0144541**
					PSH	
Candida famata4		95.81	0.44	MEL 1	1	
Candida pelliculosa		4.19	0.16		99	
0144551	**Acceptable identification**					**0144551**
					PSH	
Candida famata4		91.06	0.48	MEL 1	1	
Candida tropicalis		7.02	0.06		99	
Candida pelliculosa		1.92	0.14		99	
0144561	**Low discrimination**					**0144561**
					PSH	
Candida famata4		87.35	0.43	MEL 1	1	
Candida pelliculosa		9.53	0.22		99	
Candida tropicalis		3.13	-.06		99	
0145545	**Low discrimination**					**0145545**
Candida pelliculosa		71.74	0.36	PHE 99		
Candida utilis		28.27	0.06	MEL 7		
0145565	**Low discrimination**					**0145565**
Candida pelliculosa		57.42	0.42	PHE 99		
Candida utilis		42.58	0.17	MEL 7		
0145575	**Good identification**					**0145575**
					PSH	
Candida pelliculosa		97.61	0.40	PHE 99	99	
Candida famata4		2.39	0.14	MEL 7	1	
0146145	**Good identification**					**0146145**
Saccharomyces cerevisiae TRE-		99.00	0.36	MEL 5		
Saccharomyces cerevisiae TRE+		1.00	-.01	RHA 5		
0146155	**Good identification**					**0146155**
Saccharomyces cerevisiae TRE-		99.00	0.39	MEL 5		
Saccharomyces cerevisiae TRE+		1.00	0.03	RHA 5		
0146165	**Good identification**					**0146165**
Saccharomyces cerevisiae TRE+		99.00	0.36	MEL 5		
Saccharomyces cerevisiae TRE-		1.00	-.01	RHA 5		
0146175	**Good identification**					**0146175**
Saccharomyces cerevisiae TRE+		99.00	0.39	MEL 5		
Saccharomyces cerevisiae TRE-		1.00	0.03	RHA 5		
0146541	**Good identification**					**0146541**
Candida famata4		100.0	0.43	MEL 1		
0146551	**Good identification**					**0146551**

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
	Candida famata4	100.0	0.46	MEL 1		
0146561	**Good identification**					**0146561**
	Candida famata4	100.0	0.41	MEL 1		
0146571	**Acceptable identification**					**0146571**
					PSH	
	Candida famata4	90.40	0.45	MEL 1	1	
	Candida tropicalis	9.60	0.06		99	
0150141	**Low discrimination**					**0150141**
	Candida famata4	71.37	0.40	MEL 1		
	Saccharomyces cerevisiae TRE-	28.64	0.14	CEL 92		
0150145	**Good identification**					**0150145**
	Saccharomyces cerevisiae TRE-	98.79	0.50	BGL 5		
	Saccharomyces cerevisiae TRE+	1.00	0.14	MEL 5		
	Candida famata4	0.22	0.20			
0150151	**Low discrimination**					**0150151**
					PSH	
	Candida famata4	69.32	0.43	MEL 1	1	
	Saccharomyces cerevisiae TRE-	27.81	0.17	CEL 92	19	
	Candida tropicalis	1.49	-.09		99	
0150154	**Acceptable identification**					**0150154**
	Saccharomyces cerevisiae TRE-	94.80	0.36	BGL 5		
	Candida magnoliae	4.24	0.19	MEL 5		
	Saccharomyces cerevisiae TRE+	0.96	0.00	MAL 90		
0150155	**Good identification**					**0150155**
	Saccharomyces cerevisiae TRE-	98.79	0.54	BGL 5		
	Saccharomyces cerevisiae TRE+	1.00	0.17	MEL 5		
	Candida famata4	0.22	0.24			
0150161	**Low discrimination**					**0150161**
	Candida famata4	67.98	0.38	MEL 1		
	Saccharomyces cerevisiae TRE+	32.02	0.14	CEL 92		
0150165	**Good identification**					**0150165**
	Saccharomyces cerevisiae TRE+	98.74	0.50	BGL 5		
	Saccharomyces cerevisiae TRE-	1.00	0.14	MEL 5		
	Candida famata4	0.18	0.19			
0150171	**Low discrimination**					**0150171**
					PSH	
	Candida famata4	48.13	0.42	MEL 1	1	
	Candida tropicalis	29.21	0.16	CEL 92	99	
	Saccharomyces cerevisiae TRE+	22.67	0.17		19	
0150174	**Good identification**					**0150174**
	Saccharomyces cerevisiae TRE+	99.00	0.36	BGL 5		
	Saccharomyces cerevisiae TRE-	1.00	0.00	MEL 5		
0150175	**Good identification**					**0150175**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Saccharomyces cerevisiae TRE+		98.82	0.54	BGL 5		
Saccharomyces cerevisiae TRE-		1.00	0.17	MEL 5		
Candida famata4		0.18	0.23			
0150501	**Good identification**					**0150501**
Candida famata4		100.0	0.40	MEL 1		
0150511	**Good identification**					**0150511**
Candida famata4		100.0	0.43	MEL 1		
0150521	**Good identification**					**0150521**
Candida famata4		100.0	0.38	MEL 1		
0150531	**Good identification**					**0150531**
					PSH	
Candida famata4		96.35	0.42	MEL 1	1	
Candida tropicalis		3.65	-.06	SUC 92	99	
0150541	**Very good identification**					**0150541**
Candida famata4		100.0	0.59	MEL 1		
0150545	**Low discrimination**					**0150545**
					PSH	
Candida famata4		69.31	0.40	MEL 1	1	
Saccharomyces cerevisiae TRE-		27.81	0.14	RAF 8	19	
Candida pelliculosa		2.88	0.11		99	
0150551	**Very good identification**					**0150551**
					PSH	
Candida famata4		99.72	0.63	MEL 1	1	
Candida tropicalis		0.28	-.06		99	
0150555	**Low discrimination**					**0150555**
					PSH	
Candida famata4		70.36	0.43	MEL 1	1	
Saccharomyces cerevisiae TRE-		28.23	0.17	RAF 8	19	
Candida pelliculosa		1.41	0.09		99	
0150561	**Very good identification**					**0150561**
					PSH	
Candida famata4		99.63	0.57	MEL 1	1	
Candida pelliculosa		0.37	0.10		99	
0150565	**Low discrimination**					**0150565**
					PSH	
Candida famata4		63.50	0.38	MEL 1	1	
Saccharomyces cerevisiae TRE+		29.91	0.14	RAF 8	19	
Candida pelliculosa		6.58	0.17		99	
0150571	**Good identification**					**0150571**
					PSH	
Candida famata4		92.67	0.61	MEL 1	1	
Candida tropicalis		7.34	0.20		99	
0150575	**Low discrimination**					**0150575**
					PSH	
Candida famata4		65.75	0.42	MEL 1	1	
Saccharomyces cerevisiae TRE+		30.97	0.17	RAF 8	19	
Candida pelliculosa		3.28	0.15		99	
0150777	**Good identification**					**0150777**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.35	PHE 99			
0151541	**Good identification**						**0151541**
					PSH		
Candida famata4		96.08	0.45	MEL 1	1		
Candida pelliculosa		3.92	0.17		99		
0151551	**Good identification**						**0151551**
					PSH		
Candida famata4		98.07	0.49	MEL 1	1		
Candida pelliculosa		1.93	0.15		99		
0151561	**Acceptable identification**						**0151561**
					PSH		
Candida famata4		90.75	0.44	MEL 1	1		
Candida pelliculosa		9.25	0.23		99		
0151571	**Acceptable identification**						**0151571**
					PSH		
Candida famata4		91.91	0.48	MEL 1	1		
Candida pelliculosa		4.51	0.21		99		
Candida tropicalis		3.59	0.00		99		
0151577	**Acceptable identification**						**0151577**
					HYP	PSH	
Trichosporon sp.		92.40	0.35	PHE 99	99	1	
Candida intermedia		7.60	-.08	XYL 88	2	98	
0151757	**Good identification**						**0151757**
Trichosporon sp.		100.0	0.35	PHE 99			
0151767	**Good identification**						**0151767**
Trichosporon sp.		100.0	0.40	PHE 99			
0151777	**Good identification**						**0151777**
Trichosporon sp.		100.0	0.44	PHE 99			
0152141	**Good identification**						**0152141**
Candida famata4		100.0	0.38	MEL 1			
0152151	**Good identification**						**0152151**
Candida famata4		97.58	0.42	MEL 1			
Saccharomyces cerevisiae TRE-		2.42	-.06	CEL 92			
0152161	**Good identification**						**0152161**
Candida famata4		100.0	0.37	MEL 1			
0152171	**Acceptable identification**						**0152171**
					PSH		
Candida famata4		94.45	0.41	MEL 1	1		
Candida tropicalis		2.80	-.09	CEL 92	99		
Saccharomyces cerevisiae TRE+		2.75	-.06		19		
0152501	**Good identification**						**0152501**
Candida famata4		100.0	0.38	MEL 1			
0152511	**Good identification**						**0152511**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		100.0	0.42	MEL 1		
0152521	**Good identification**					**0152521**
Candida famata4		100.0	0.37	MEL 1		
0152531	**Good identification**					**0152531**
Candida famata4		100.0	0.41	MEL 1		
0152541	**Very good identification**					**0152541**
Candida famata4		100.0	0.57	MEL 1		
0152545	**Good identification**					**0152545**
Candida famata4		100.0	0.38	MEL 1		
0152551	**Very good identification**					**0152551**
Candida famata4		100.0	0.61	MEL 1		
0152555	**Good identification**					**0152555**
Candida famata4		97.58	0.42	MEL 1		
Saccharomyces cerevisiae TRE-		2.42	-.06	RAF 8		
0152561	**Very good identification**					**0152561**
Candida famata4		100.0	0.56	MEL 1		
0152565	**Good identification**					**0152565**
Candida famata4		100.0	0.37	MEL 1		
0152571	**Very good identification**					**0152571**
					PSH	
Candida famata4		99.61	0.60	MEL 1	1	
Candida tropicalis		0.39	-.06		99	
0152575	**Good identification**					**0152575**
Candida famata4		97.17	0.41	MEL 1		
Saccharomyces cerevisiae TRE+		2.83	-.06	RAF 8		
0152767	**Good identification**					**0152767**
Trichosporon sp.		100.0	0.35	PHE 99		
0152777	**Good identification**					**0152777**
Trichosporon sp.		100.0	0.40	PHE 99		
0153541	**Good identification**					**0153541**
Candida famata4		100.0	0.44	MEL 1		
0153551	**Good identification**					**0153551**
Candida famata4		100.0	0.48	MEL 1		
0153561	**Good identification**					**0153561**
Candida famata4		100.0	0.43	MEL 1		
0153567	**Good identification**					**0153567**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.35	PHE 99			
0153571	**Good identification**						**0153571**
Candida famata4		100.0	0.46	MEL 1			
0153577	**Acceptable identification**						**0153577**
					HYP	PSH	
Trichosporon sp.		91.77	0.40	PHE 99	99	1	
Candida intermedia		8.23	-.03	XYL 88	2	98	
0153747	**Good identification**						**0153747**
Trichosporon sp.		100.0	0.35	PHE 99			
0153757	**Acceptable identification**						**0153757**
					HYP	PSH	
Trichosporon sp.		93.30	0.40	PHE 99	99	1	
Cryptococcus humicola complex		6.70	0.19	XYL 88	1	99	
0153767	**Good identification**						**0153767**
Trichosporon sp.		100.0	0.44	PHE 99			
0153777	**Acceptable identification**						**0153777**
					HYP	PSH	
Trichosporon sp.		91.74	0.48	PHE 99	99	1	
Cryptococcus humicola complex		8.26	0.29	XYL 88	1	99	
0154145	**Good identification**						**0154145**
Saccharomyces cerevisiae TRE-		97.70	0.36	BGL 5			
Candida pelliculosa		1.32	0.17	MEL 5			
Saccharomyces cerevisiae TRE+		0.99	-.01	XYL 14			
0154155	**Good identification**						**0154155**
Saccharomyces cerevisiae TRE-		97.75	0.39	BGL 5			
Saccharomyces cerevisiae TRE+		0.99	0.03	MEL 5			
Candida pelliculosa		0.63	0.15	XYL 14			
0154165	**Good identification**						**0154165**
Saccharomyces cerevisiae TRE+		96.27	0.36	BGL 5			
Candida pelliculosa		2.76	0.23	MEL 5			
Saccharomyces cerevisiae TRE-		0.97	-.01	XYL 14			
0154171	**Good identification**						**0154171**
					PSH	GET	
Candida tropicalis		97.15	0.53	PHE 92	99	3	
Candida africana		2.10	0.23	MEL 4	1	99	
Candida famata4		0.29	0.28		1	1	
0154175	**Acceptable identification**						**0154175**
Saccharomyces cerevisiae TRE+		90.08	0.39	BGL 5			
Candida tropicalis		7.20	0.16	MEL 5			
Candida pelliculosa		1.24	0.21	XYL 14			
0154541	**Acceptable identification**						**0154541**
					PSH		
Candida famata4		93.16	0.45	MEL 1	1		
Candida pelliculosa		4.42	0.18		99		
Candida tropicalis		2.42	-.06		99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0154561	**Low discrimination**						**0154561**
					PSH		
Candida famata4		54.05	0.44	MEL 1	1		
Candida tropicalis		39.56	0.20		99		
Candida pelliculosa		6.39	0.24		99		
0154567	**Good identification**						**0154567**
Trichosporon sp.		100.0	0.38	PHE 99			
0154571	**Very good identification**						**0154571**
					PSH		
Candida tropicalis		97.68	0.56	PHE 92	99		
Candida famata4		2.20	0.48	MEL 4	1		
Candida pelliculosa		0.13	0.22		99		
0154577	**Good identification**						**0154577**
Trichosporon sp.		100.0	0.42	PHE 99			
0154747	**Good identification**						**0154747**
Trichosporon sp.		100.0	0.38	PHE 99			
0154757	**Good identification**						**0154757**
Trichosporon sp.		100.0	0.42	PHE 99			
0154767	**Good identification**						**0154767**
Trichosporon sp.		100.0	0.47	PHE 99			
0154773	**Good identification**						**0154773**
Trichosporon sp.		100.0	0.35	PHE 99			
0154777	**Good identification**						**0154777**
Trichosporon sp.		100.0	0.51	PHE 99			
0155545	**Good identification**						**0155545**
Candida utilis		96.84	0.42	MEL 1			
Candida pelliculosa		3.16	0.38				
0155547	**Low discrimination**						**0155547**
					HYP	PSH	
Trichosporon sp.		63.49	0.38	PHE 99	99	1	
Candida utilis		36.52	0.06		1	99	
0155551	**Low discrimination**						**0155551**
					PSH		
Candida famata4		41.53	0.35	MEL 1	1		
Candida tropicalis		32.25	0.12		99		
Candida pelliculosa		26.23	0.29		99		
0155555	**Low discrimination**						**0155555**
					PSH		
Candida pelliculosa		68.95	0.36	PHE 99	99		
Candida utilis		27.17	0.06	MEL 7	99		
Candida famata4		3.88	0.16		1		
0155557	**Good identification**						**0155557**
Trichosporon sp.		100.0	0.42	PHE 99			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0155565	**Good identification**						**0155565**
					PSH		
Candida utilis		98.27	0.53	MEL 1	99		
Candida pelliculosa		1.70	0.43		99		
Cryptococcus albidus		0.03	0.19		1		
0155567	**Low discrimination**						**0155567**
					HYP	PSH	
Trichosporon sp.		55.69	0.47	PHE 99	99	1	
Candida utilis		42.70	0.17		1	99	
Cryptococcus albidus		1.61	0.22		1	1	
0155571	**Low discrimination**						**0155571**
					PSH		
Candida tropicalis		89.47	0.37	PHE 92	99		
Candida pelliculosa		6.44	0.35	MEL 4	99		
Candida famata4		4.09	0.34	GEN 8	1		
0155573	**Low discrimination**						**0155573**
					PSH	HYP	
Trichosporon sp.		79.67	0.35	PHE 99	1	99	
Candida tropicalis		20.33	0.00	RAF 88	99	8	
0155575	**Low discrimination**						**0155575**
Candida pelliculosa		46.01	0.42	PHE 99			
Candida utilis		34.12	0.17	MEL 7			
Candida guilliermondii		9.39	0.09				
0155577	**Low discrimination**						**0155577**
					HYP	PSH	
Trichosporon sp.		88.47	0.51	PHE 99	99	1	
Candida intermedia		10.03	0.10		2	98	
Cryptococcus albidus		1.50	0.22		1	1	
0155747	**Good identification**						**0155747**
Trichosporon sp.		100.0	0.47	PHE 99			
0155753	**Good identification**						**0155753**
Trichosporon sp.		100.0	0.35	PHE 99			
0155757	**Good identification**						**0155757**
Trichosporon sp.		100.0	0.51	PHE 99			
0155763	**Good identification**						**0155763**
Trichosporon sp.		100.0	0.40	PHE 99			
0155767	**Very good identification**						**0155767**
					HYP		
Trichosporon sp.		99.05	0.55	PHE 99	99		
Cryptococcus albidus		0.96	0.22		1		
0155773	**Good identification**						**0155773**
Trichosporon sp.		100.0	0.44	PHE 99			
0155777	**Very good identification**						**0155777**
					HYP	PSH	
Trichosporon sp.		99.07	0.60	PHE 99	99	1	
Cryptococcus albidus		0.56	0.22		1	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida intermedia		0.37	-.08		2	98	
0156541	**Good identification**						**0156541**
Candida famata4		100.0	0.44	MEL 1			
0156551	**Acceptable identification**						**0156551**
					PSH		
Candida famata4		92.84	0.48	MEL 1	1		
Candida tropicalis		7.16	0.06		99		
0156557	**Good identification**						**0156557**
Trichosporon sp.		100.0	0.38	PHE 99			
0156561	**Good identification**						**0156561**
					PSH		
Candida famata4		96.54	0.43	MEL 1	1		
Candida tropicalis		3.46	-.06		99		
0156567	**Good identification**						**0156567**
Trichosporon sp.		100.0	0.42	PHE 99			
0156577	**Good identification**						**0156577**
Trichosporon sp.		100.0	0.47	PHE 99			
0156747	**Good identification**						**0156747**
Trichosporon sp.		100.0	0.42	PHE 99			
0156757	**Good identification**						**0156757**
Trichosporon sp.		100.0	0.47	PHE 99			
0156763	**Good identification**						**0156763**
Trichosporon sp.		100.0	0.35	PHE 99			
0156767	**Good identification**						**0156767**
Trichosporon sp.		100.0	0.51	PHE 99			
0156773	**Good identification**						**0156773**
Trichosporon sp.		100.0	0.40	PHE 99			
0156777	**Good identification**						**0156777**
Trichosporon sp.		100.0	0.55	PHE 99			
0157547	**Good identification**						**0157547**
Trichosporon sp.		100.0	0.42	PHE 99			
0157557	**Good identification**						**0157557**
Trichosporon sp.		100.0	0.47	PHE 99			
0157563	**Good identification**						**0157563**
Trichosporon sp.		100.0	0.35	PHE 99			
0157567	**Good identification**						**0157567**
Trichosporon sp.		100.0	0.51	PHE 99			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0157573	**Acceptable identification**						**0157573**
					HYP	PSH	
Trichosporon sp.		91.49	0.40	PHE 99	99	1	
Cryptococcus humicola complex		8.51	0.21	RAF 88	1	99	
0157577	**Low discrimination**						**0157577**
					HYP	PSH	
Trichosporon sp.		87.24	0.55	PHE 99	99	1	
Candida intermedia		10.79	0.15		2	98	
Cryptococcus humicola complex		1.97	0.25		1	99	
0157743	**Good identification**						**0157743**
Trichosporon sp.		100.0	0.35	PHE 99			
0157747	**Good identification**						**0157747**
Trichosporon sp.		100.0	0.51	PHE 99			
0157753	**Low discrimination**						**0157753**
					HYP	PSH	
Trichosporon sp.		86.81	0.40	PHE 99	99	1	
Cryptococcus humicola complex		13.19	0.25	RAF 88	1	99	
0157757	**Good identification**						**0157757**
					HYP	PSH	
Trichosporon sp.		96.45	0.55	PHE 99	99	1	
Cryptococcus humicola complex		3.55	0.29		1	99	
0157763	**Good identification**						**0157763**
Trichosporon sp.		100.0	0.44	PHE 99			
0157767	**Very good identification**						**0157767**
Trichosporon sp.		100.0	0.60	PHE 99			
0157771	**Good identification**						**0157771**
Cryptococcus humicola complex		100.0	0.37	PGU 99			
0157773	**Low discrimination**						**0157773**
					HYP	PSH	
Trichosporon sp.		84.00	0.48	PHE 99	99	1	
Cryptococcus humicola complex		16.00	0.35	RAF 88	1	99	
0157775	**Low discrimination**						**0157775**
					HYP	PSH	
Cryptococcus humicola complex		85.84	0.42	PGU 99	1	99	
Trichosporon sp.		14.16	0.28		99	1	
0157777	**Very good identification**						**0157777**
					HYP	PSH	
Trichosporon sp.		95.21	0.64	PHE 99	99	1	
Cryptococcus humicola complex		4.40	0.40		1	99	
Candida intermedia		0.39	-.03		2	98	
0160145	**Good identification**						**0160145**
Saccharomyces cerevisiae TRE-		99.00	0.37	URE 1			
Saccharomyces cerevisiae TRE+		1.00	0.01	MEL 5			
0160155	**Good identification**						**0160155**
Saccharomyces cerevisiae TRE-		99.00	0.41	URE 1			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Saccharomyces cerevisiae TRE+		1.00	0.04	MEL 5			
0160165	**Good identification**						**0160165**
Saccharomyces cerevisiae TRE+		99.00	0.37	URE 1			
Saccharomyces cerevisiae TRE-		1.00	0.01	MEL 5			
0160175	**Good identification**						**0160175**
Saccharomyces cerevisiae TRE+		99.00	0.41	URE 1			
Saccharomyces cerevisiae TRE-		1.00	0.04	MEL 5			
0173775	**Good identification**						**0173775**
Cryptococcus humicola complex		100.0	0.39	PGU 99			
0173777	**Low discrimination**						**0173777**
					HYP	PSH	
Cryptococcus humicola complex		59.60	0.36	PGU 99	1	99	
Trichosporon sp.		40.40	0.33		99	1	
0174777	**Good identification**						**0174777**
Trichosporon sp.		100.0	0.36	PHE 99			
0175577	**Good identification**						**0175577**
Trichosporon sp.		100.0	0.36	PHE 99			
0175757	**Good identification**						**0175757**
Trichosporon sp.		100.0	0.36	PHE 99			
0175767	**Good identification**						**0175767**
Trichosporon sp.		100.0	0.41	PHE 99			
0175777	**Good identification**						**0175777**
Trichosporon sp.		100.0	0.45	PHE 99			
0176767	**Good identification**						**0176767**
Trichosporon sp.		100.0	0.36	PHE 99			
0176777	**Good identification**						**0176777**
Trichosporon sp.		100.0	0.40	PHE 99			
0177567	**Good identification**						**0177567**
Trichosporon sp.		100.0	0.36	PHE 99			
0177577	**Low discrimination**						**0177577**
					HYP	PSH	
Trichosporon sp.		73.01	0.40	PHE 99	99	1	
Cryptococcus humicola complex		26.99	0.32	URE 13	1	99	
0177747	**Good identification**						**0177747**
Trichosporon sp.		100.0	0.36	PHE 99			
0177755	**Good identification**						**0177755**
Cryptococcus humicola complex		100.0	0.39	PGU 99			
0177757	**Low discrimination**						**0177757**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Trichosporon sp.		62.36	0.40	PHE 99	99	1	
Cryptococcus humicola complex		37.64	0.36	URE 13	1	99	
0177767	**Good identification**						**0177767**
Trichosporon sp.		100.0	0.45	PHE 99			
0177773	**Low discrimination**						**0177773**
					HYP	PSH	
Cryptococcus humicola complex		75.74	0.42	PGU 99	1	99	
Trichosporon sp.		24.26	0.33		99	1	
0177777	**Low discrimination**						**0177777**
					HYP	PSH	
Trichosporon sp.		56.92	0.49	PHE 99	99	1	
Cryptococcus humicola complex		43.08	0.47	URE 13	1	99	
0200010	**Low discrimination**						**0200010**
					HYP	PSH	
Geotrichum capitatum		55.18	0.64	GLU 99	99	1	
Candida rugosa / pararugosa		44.50	0.64		1	99	
Geotrichum candidum		0.21	0.25		99	1	
0200054	**Acceptable identification**						**0200054**
					HYP		
Candida magnoliae		92.54	0.37	PHE 8	1		
Saccharomyces cerevisiae TRE-		4.62	0.07	GLU 99	1		
Geotrichum capitatum		1.57	-.09		99		
0200100	**Low discrimination**						**0200100**
					PSH	HYP	
Candida krusei		38.90	0.64	PHE 1	99	2	
Geotrichum capitatum		29.20	0.64		1	99	
Candida rugosa / pararugosa		23.55	0.64		99	1	
0200104	**Low discrimination**						**0200104**
					PSH	HYP	
Candida magnoliae		60.66	0.55	PHE 8	1	1	
Candida krusei		13.00	0.28		99	2	
Geotrichum capitatum		9.76	0.28		1	99	
0200110	**Low discrimination**						**0200110**
					HYP	PSH	
Geotrichum capitatum		55.18	1.00		99	1	
Candida rugosa / pararugosa		44.50	1.00		1	99	
Geotrichum candidum		0.21	0.62		99	1	
0200111	**Low discrimination**						**0200111**
					HYP	PSH	
Geotrichum capitatum		55.15	0.64	MAL 1	99	1	
Candida rugosa / pararugosa		44.48	0.64		1	99	
Geotrichum candidum		0.21	0.25		99	1	
0200112	**Low discrimination**						**0200112**
					HYP	PSH	
Geotrichum capitatum		55.11	0.64	LAC 1	99	1	
Candida rugosa / pararugosa		44.44	0.64		1	99	
Geotrichum candidum		0.21	0.25		99	1	
0200114	**Low discrimination**						**0200114**
					HYP	PSH	
Geotrichum capitatum		51.22	0.64	RAF 1	99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida rugosa / pararugosa		41.31	0.64		1	99	
Candida magnoliae		7.16	0.62		1	1	
0200120	**Very good identification**						**0200120**
					PSH	HYP	
Candida glabrata		97.74	0.64	PHE 1	1	1	
Candida krusei		0.82	0.28		99	2	
Geotrichum capitatum		0.62	0.28		1	99	
0200130	**Low discrimination**						**0200130**
					HYP	PSH	
Geotrichum capitatum		54.52	0.64	TRE 1	99	1	
Candida rugosa / pararugosa		43.97	0.64		1	99	
Candida glabrata		0.88	0.28		1	1	
0200134	**Low discrimination**						**0200134**
					HYP	PSH	
Candida magnoliae		39.38	0.42	PHE 8	1	1	
Geotrichum capitatum		32.73	0.28	TRE 8	99	1	
Candida rugosa / pararugosa		26.39	0.28		1	99	
0200140	**Low discrimination**						**0200140**
					PSH	HYP	
Candida magnoliae		80.48	0.62	PHE 8	1	1	
Candida krusei		7.52	0.28		99	2	
Geotrichum capitatum		5.64	0.28		1	99	
0200141	**Low discrimination**						**0200141**
					PSH		
Candida pelliculosa		65.79	0.48		99		
Saccharomyces cerevisiae TRE-		14.22	0.20		19		
Candida magnoliae		12.49	0.26		1		
0200142	**Acceptable identification**						**0200142**
					PSH	HYP	
Candida magnoliae		94.94	0.37	PHE 8	1	1	
Candida krusei		2.15	-.09	LAC 4	99	2	
Geotrichum capitatum		1.61	-.09		1	99	
0200144	**Good identification**						**0200144**
					PSH		
Candida magnoliae		92.97	0.67	PHE 8	1		
Saccharomyces cerevisiae TRE-		6.34	0.39		19		
Candida pelliculosa		0.49	0.34		99		
0200145	**Low discrimination**						**0200145**
					PSH		
Saccharomyces cerevisiae TRE-		87.64	0.56	PHE 1	19		
Candida pelliculosa		10.03	0.55		99		
Candida magnoliae		1.44	0.30		1		
0200146	**Good identification**						**0200146**
Candida magnoliae		98.38	0.42	PHE 8			
Saccharomyces cerevisiae TRE-		1.63	0.03	LAC 4			
0200150	**Low discrimination**						**0200150**
					HYP	PSH	
Geotrichum capitatum		46.88	0.64	SUC 1	99	1	
Candida rugosa / pararugosa		37.81	0.64		1	99	
Candida magnoliae		15.04	0.68		1	1	
0200152	**Low discrimination**						**0200152**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Candida magnoliae		42.28	0.43	PHE 8	1	1	
Geotrichum capitatum		31.95	0.28	LAC 4	99	1	
Candida rugosa / pararugosa		25.77	0.28		1	99	
0200154	**Good identification**						**0200154**
					HYP		
Candida magnoliae		92.34	0.73	PHE 8	1		
Saccharomyces cerevisiae TRE-		4.61	0.43		1		
Geotrichum capitatum		1.57	0.28		99		
0200155	**Good identification**						**0200155**
					PSH		
Saccharomyces cerevisiae TRE-		91.86	0.60	PHE 1	19		
Candida pelliculosa		5.06	0.53		99		
Candida magnoliae		2.06	0.37		1		
0200156	**Good identification**						**0200156**
					PSH		
Candida magnoliae		96.96	0.48	PHE 8	1		
Saccharomyces cerevisiae TRE-		1.17	0.07	LAC 4	19		
Candida kefyr		1.15	0.06		98		
0200161	**Low discrimination**						**0200161**
					PSH		
Candida pelliculosa		87.41	0.54		99		
Saccharomyces cerevisiae TRE+		8.89	0.20		19		
Candida famata4		2.15	0.27		1		
0200164	**Low discrimination**						**0200164**
					PSH		
Candida magnoliae		51.88	0.47	PHE 8	1		
Saccharomyces cerevisiae TRE+		40.65	0.39	TRE 8	19		
Candida pelliculosa		6.70	0.40		99		
0200165	**Low discrimination**						**0200165**
Saccharomyces cerevisiae TRE+		79.70	0.56	PHE 1			
Candida pelliculosa		19.38	0.61				
Saccharomyces cerevisiae TRE-		0.81	0.20				
0200170	**Low discrimination**						**0200170**
					HYP	PSH	
Candida magnoliae		58.64	0.49	PHE 8	1	1	
Geotrichum capitatum		21.23	0.28	TRE 8	99	1	
Candida rugosa / pararugosa		17.12	0.28		1	99	
0200171	**Low discrimination**						**0200171**
Candida pelliculosa		73.69	0.52				
Saccharomyces cerevisiae TRE+		15.57	0.24				
Candida tropicalis		4.30	0.11				
0200174	**Low discrimination**						**0200174**
					PSH		
Candida magnoliae		61.20	0.54	PHE 8	1		
Saccharomyces cerevisiae TRE+		35.16	0.43	TRE 8	19		
Candida pelliculosa		2.79	0.38		99		
0200175	**Low discrimination**						**0200175**
Saccharomyces cerevisiae TRE+		88.52	0.60	PHE 1			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		10.36	0.59				
Saccharomyces cerevisiae TRE-		0.89	0.24				
0200310	**Low discrimination**						**0200310**
					HYP	PSH	
Geotrichum capitatum		55.18	0.64	INO 1	99	1	
Candida rugosa / pararugosa		44.50	0.64		1	99	
Geotrichum candidum		0.21	0.25		99	1	
0200345	**Low discrimination**						**0200345**
Candida pelliculosa		55.72	0.37	INO 10			
Saccharomyces cerevisiae TRE-		44.28	0.20				
0200354	**Acceptable identification**						**0200354**
					PSH		
Candida magnoliae		90.82	0.37	PHE 8	1		
Saccharomyces cerevisiae TRE-		4.54	0.07	INO 1	19		
Candida pelliculosa		1.86	0.15		99		
0200361	**Good identification**						**0200361**
Candida pelliculosa		100.0	0.36	INO 10			
0200365	**Low discrimination**						**0200365**
Candida pelliculosa		72.78	0.43	INO 10			
Saccharomyces cerevisiae TRE+		27.22	0.20				
0200375	**Low discrimination**						**0200375**
Candida pelliculosa		56.29	0.41	INO 10			
Saccharomyces cerevisiae TRE+		43.71	0.24				
0200504	**Acceptable identification**						**0200504**
					PSH	HYP	
Candida magnoliae		93.10	0.36	PHE 8	1	1	
Candida krusei		2.32	-.09	CEL 8	99	2	
Geotrichum capitatum		1.74	-.09		1	99	
0200510	**Low discrimination**						**0200510**
					HYP	PSH	
Geotrichum capitatum		55.01	0.64	CEL 1	99	1	
Candida rugosa / pararugosa		44.36	0.64		1	99	
Candida magnoliae		0.36	0.37		1	1	
0200514	**Low discrimination**						**0200514**
					HYP	PSH	
Candida magnoliae		39.98	0.42	PHE 8	1	1	
Geotrichum capitatum		33.23	0.28	CEL 8	99	1	
Candida rugosa / pararugosa		26.80	0.28		1	99	
0200540	**Low discrimination**						**0200540**
					PSH		
Candida magnoliae		86.95	0.43	PHE 8	1		
Candida pelliculosa		10.83	0.35	CEL 8	99		
Candida krusei		0.94	-.09		99		
0200541	**Low discrimination**						**0200541**
					PSH		
Candida pelliculosa		78.93	0.55		99		
Candida famata4		20.59	0.48		1		
Candida magnoliae		0.48	0.06		1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0200544	**Low discrimination**						**0200544**
					PSH		
Candida magnoliae		85.32	0.47	PHE 8	1		
Candida pelliculosa		14.01	0.42	CEL 8	99		
Saccharomyces cerevisiae TRE-		0.68	0.03		19		
0200545	**Very good identification**						**0200545**
					PSH		
Candida pelliculosa		95.55	0.63		99		
Saccharomyces cerevisiae TRE-		3.12	0.20		19		
Candida famata4		0.89	0.29		1		
0200550	**Low discrimination**						**0200550**
					HYP	PSH	
Candida magnoliae		58.78	0.49	PHE 8	1	1	
Geotrichum capitatum		21.28	0.28	CEL 8	99	1	
Candida rugosa / pararugosa		17.16	0.28		1	99	
0200551	**Low discrimination**						**0200551**
					PSH		
Candida pelliculosa		63.68	0.54		99		
Candida famata4		34.50	0.52		1		
Candida magnoliae		1.10	0.13		1		
0200554	**Acceptable identification**						**0200554**
					PSH		
Candida magnoliae		93.59	0.54	PHE 8	1		
Candida pelliculosa		5.43	0.40	CEL 8	99		
Saccharomyces cerevisiae TRE-		0.54	0.07		19		
0200555	**Good identification**						**0200555**
					PSH		
Candida pelliculosa		90.90	0.61		99		
Saccharomyces cerevisiae TRE-		6.16	0.24		19		
Candida famata4		1.75	0.33		1		
0200560	**Low discrimination**						**0200560**
					PSH		
Candida pelliculosa		72.59	0.41	MAL 93	99		
Candida magnoliae		23.85	0.23		1		
Candida glabrata		3.57	-.09		1		
0200561	**Good identification**						**0200561**
					PSH		
Candida pelliculosa		90.53	0.61		99		
Candida famata4		9.47	0.47		1		
0200564	**Low discrimination**						**0200564**
					PSH		
Candida pelliculosa		78.62	0.48	MAL 93	99		
Candida magnoliae		19.59	0.28		1		
Saccharomyces cerevisiae TRE+		1.78	0.03		19		
0200565	**Very good identification**						**0200565**
					PSH		
Candida pelliculosa		98.13	0.68		99		
Saccharomyces cerevisiae TRE+		1.51	0.20		19		
Candida famata4		0.36	0.27		1		
0200570	**Low discrimination**						**0200570**
					PSH	HYP	
Candida pelliculosa		49.25	0.39	MAL 93	99	3	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida magnoliae		45.83	0.30		1	1	
Geotrichum capitatum		1.93	-.09		1	99	
0200571	**Low discrimination**						**0200571**
					PSH		
Candida pelliculosa		80.03	0.60		99		
Candida famata4		17.38	0.51		1		
Candida tropicalis		2.59	0.14		99		
0200574	**Low discrimination**						**0200574**
					PSH		
Candida pelliculosa		57.04	0.46	MAL 93	99		
Candida magnoliae		40.27	0.35		1		
Saccharomyces cerevisiae TRE+		2.69	0.07		19		
0200575	**Very good identification**						**0200575**
					PSH		
Candida pelliculosa		96.19	0.67		99		
Saccharomyces cerevisiae TRE+		3.07	0.24		19		
Candida famata4		0.74	0.31		1		
0200741	**Good identification**						**0200741**
Candida pelliculosa		100.0	0.38	INO 10			
0200745	**Good identification**						**0200745**
Candida pelliculosa		100.0	0.45	INO 10			
0200751	**Good identification**						**0200751**
					PSH		
Candida pelliculosa		95.31	0.36	INO 10	99		
Candida famata4		4.69	0.16		1		
0200755	**Good identification**						**0200755**
Candida pelliculosa		100.0	0.43	INO 10			
0200761	**Good identification**						**0200761**
Candida pelliculosa		100.0	0.44	INO 10			
0200765	**Good identification**						**0200765**
Candida pelliculosa		100.0	0.51	INO 10			
0200771	**Good identification**						**0200771**
					PSH		
Candida pelliculosa		98.06	0.42	INO 10	99		
Candida famata4		1.94	0.14		1		
0200775	**Good identification**						**0200775**
Candida pelliculosa		100.0	0.49	INO 10			
0201044	**Good identification**						**0201044**
					PSH		
Candida magnoliae		99.06	0.38	PHE 8	1		
Candida pelliculosa		0.95	0.11	GLU 99	99		
0201050	**Good identification**						**0201050**
					HYP	PSH	
Candida magnoliae		97.94	0.40	PHE 8	1	1	
Geotrichum capitatum		1.14	-.09	GLU 99	99	1	
Candida rugosa / pararugosa		0.92	-.09		1	99	

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
0201054	**Good identification**						**0201054**
Candida magnoliae		100.0	0.45	PHE 8			
0201065	**Good identification**						**0201065**
Candida pelliculosa		100.0	0.37	GLU 99			
0201075	**Good identification**						**0201075**
Candida pelliculosa		100.0	0.35	GLU 99			
0201100	**Low discrimination**						**0201100**
					PSH	HYP	
Candida magnoliae		72.74	0.58	PHE 8	1	1	
Candida krusei		10.71	0.28		99	2	
Geotrichum capitatum		8.04	0.28		1	99	
0201104	**Very good identification**						**0201104**
					PSH	HYP	
Candida magnoliae		99.72	0.63	PHE 8	1	1	
Candida krusei		0.08	-.09		99	2	
Geotrichum capitatum		0.06	-.09		1	99	
0201106	**Good identification**						**0201106**
Candida magnoliae		100.0	0.38	PHE 8			
0201110	**Low discrimination**						**0201110**
					HYP	PSH	
Geotrichum capitatum		49.63	0.64	GEN 1	99	1	
Candida rugosa / pararugosa		40.03	0.64		1	99	
Candida magnoliae		10.10	0.65		1	1	
0201114	**Very good identification**						**0201114**
					HYP	PSH	
Candida magnoliae		95.39	0.69	PHE 8	1	1	
Geotrichum capitatum		2.55	0.28		99	1	
Candida rugosa / pararugosa		2.06	0.28		1	99	
0201116	**Good identification**						**0201116**
					HYP	PSH	
Candida magnoliae		98.84	0.44	PHE 8	1	1	
Geotrichum capitatum		0.64	-.09	LAC 4	99	1	
Candida rugosa / pararugosa		0.52	-.09		1	99	
0201124	**Good identification**						**0201124**
					PSH		
Candida magnoliae		97.94	0.44	PHE 8	1		
Candida glabrata		1.08	-.09	TRE 8	1		
Candida pelliculosa		0.98	0.17		99		
0201125	**Acceptable identification**						**0201125**
					PSH		
Candida pelliculosa		92.96	0.37	SUC 99	99		
Candida magnoliae		7.04	0.08		1		
0201130	**Low discrimination**						**0201130**
					HYP	PSH	
Candida magnoliae		49.01	0.45	PHE 8	1	1	
Geotrichum capitatum		27.98	0.28	TRE 8	99	1	
Candida rugosa / pararugosa		22.56	0.28		1	99	
0201134	**Good identification**						**0201134**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH	HYP	
Candida magnoliae		99.09	0.50	PHE 8	1	1	
Candida pelliculosa		0.35	0.15	TRE 8	99	3	
Geotrichum capitatum		0.31	-.09		1	99	
0201135	**Low discrimination**						**0201135**
					PSH		
Candida pelliculosa		82.33	0.35	SUC 99	99		
Candida magnoliae		17.67	0.14		1		
0201140	**Very good identification**						**0201140**
					PSH		
Candida magnoliae		99.20	0.70	PHE 8	1		
Candida pelliculosa		0.72	0.40		99		
Candida krusei		0.04	-.09		99		
0201141	**Good identification**						**0201141**
					PSH		
Candida pelliculosa		90.31	0.60		99		
Candida magnoliae		9.49	0.33		1		
Candida famata4		0.20	0.15		1		
0201142	**Good identification**						**0201142**
Candida magnoliae		100.0	0.45	PHE 8			
0201144	**Very good identification**						**0201144**
					PSH		
Candida magnoliae		99.03	0.75	PHE 8	1		
Candida pelliculosa		0.94	0.47		99		
Saccharomyces cerevisiae TRE-		0.03	0.03		19		
0201145	**Good identification**						**0201145**
					PSH		
Candida pelliculosa		91.09	0.67		99		
Candida magnoliae		7.26	0.38		1		
Saccharomyces cerevisiae TRE-		1.65	0.20		19		
0201146	**Good identification**						**0201146**
					PSH		
Candida magnoliae		99.77	0.49	PHE 8	1		
Candida pelliculosa		0.23	0.11	LAC 4	99		
0201150	**Very good identification**						**0201150**
					HYP	PSH	
Candida magnoliae		97.70	0.76	PHE 8	1	1	
Geotrichum capitatum		1.14	0.28		99	1	
Candida rugosa / pararugosa		0.92	0.28		1	99	
0201151	**Low discrimination**						**0201151**
					PSH		
Candida pelliculosa		76.42	0.58		99		
Candida magnoliae		22.75	0.40		1		
Candida famata4		0.35	0.19		1		
0201152	**Good identification**						**0201152**
					HYP	PSH	
Candida magnoliae		99.49	0.51	PHE 8	1	1	
Geotrichum capitatum		0.28	-.09	LAC 4	99	1	
Candida rugosa / pararugosa		0.23	-.09		1	99	
0201154	**Very good identification**						**0201154**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida magnoliae		99.63	0.81	PHE 8	1		
Candida pelliculosa		0.34	0.45		99		
Saccharomyces cerevisiae TRE-		0.02	0.07		19		
0201155	**Low discrimination**						**0201155**
					PSH		
Candida pelliculosa		79.15	0.65		99		
Candida magnoliae		17.88	0.45		1		
Saccharomyces cerevisiae TRE-		2.97	0.24		19		
0201156	**Very good identification**						**0201156**
					PSH		
Candida magnoliae		99.04	0.56	PHE 8	1		
Candida kefyr		0.96	0.13	LAC 4	98		
0201160	**Low discrimination**						**0201160**
					PSH		
Candida magnoliae		84.63	0.50	PHE 8	1		
Candida pelliculosa		14.96	0.46	TRE 8	99		
Candida glabrata		0.41	-.09		1		
0201161	**Very good identification**						**0201161**
					PSH		
Candida pelliculosa		99.48	0.66		99		
Candida magnoliae		0.43	0.14		1		
Candida famata4		0.09	0.14		1		
0201164	**Low discrimination**						**0201164**
					PSH		
Candida magnoliae		80.84	0.55	PHE 8	1		
Candida pelliculosa		18.84	0.53	TRE 8	99		
Saccharomyces cerevisiae TRE+		0.24	0.03		19		
0201165	**Very good identification**						**0201165**
					PSH		
Candida pelliculosa		98.84	0.73		99		
Saccharomyces cerevisiae TRE+		0.84	0.20		19		
Candida magnoliae		0.32	0.19		1		
0201167	**Good identification**						**0201167**
Candida pelliculosa		100.0	0.37	LAC 1			
0201170	**Good identification**						**0201170**
					PSH	HYP	
Candida magnoliae		93.91	0.57	PHE 8	1	1	
Candida pelliculosa		5.86	0.44	TRE 8	99	3	
Geotrichum capitatum		0.13	-.09		1	99	
0201171	**Very good identification**						**0201171**
					PSH		
Candida pelliculosa		98.52	0.64		99		
Candida magnoliae		1.20	0.21		1		
Candida famata4		0.18	0.18		1		
0201174	**Good identification**						**0201174**
					PSH		
Candida magnoliae		91.96	0.62	PHE 8	1		
Candida pelliculosa		7.57	0.51	TRE 8	99		
Rhodotorula mucilaginosa		0.23	0.17		1		
0201175	**Very good identification**						**0201175**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		97.18	0.71		99		
Saccharomyces cerevisiae TRE+		1.72	0.24		19		
Candida magnoliae		0.90	0.25		1		
0201176	**Good identification**						**0201176**
					PSH		
Candida magnoliae		96.38	0.37	PHE 8	1		
Candida pelliculosa		1.92	0.15	TRE 8	99		
Cryptococcus albidus		1.70	0.23	LAC 4	1		
0201177	**Good identification**						**0201177**
Candida pelliculosa		100.0	0.35	LAC 1			
0201341	**Good identification**						**0201341**
Candida pelliculosa		100.0	0.43	INO 10			
0201344	**Acceptable identification**						**0201344**
					PSH		
Candida magnoliae		90.51	0.38	PHE 8	1		
Candida pelliculosa		9.49	0.30	INO 1	99		
0201345	**Good identification**						**0201345**
					PSH		
Candida pelliculosa		99.28	0.50	INO 10	99		
Candida magnoliae		0.72	0.02		1		
0201350	**Good identification**						**0201350**
					PSH	HYP	
Candida magnoliae		95.32	0.40	PHE 8	1	1	
Candida pelliculosa		2.68	0.21	INO 1	99	3	
Geotrichum capitatum		1.11	-.09		1	99	
0201351	**Good identification**						**0201351**
					PSH		
Candida pelliculosa		97.37	0.41	INO 10	99		
Candida magnoliae		2.64	0.04		1		
0201354	**Good identification**						**0201354**
					PSH		
Candida magnoliae		96.43	0.45	PHE 8	1		
Candida pelliculosa		3.57	0.28	INO 1	99		
0201355	**Good identification**						**0201355**
					PSH		
Candida pelliculosa		97.99	0.48	INO 10	99		
Candida magnoliae		2.01	0.08		1		
0201361	**Good identification**						**0201361**
Candida pelliculosa		100.0	0.49	INO 10			
0201364	**Low discrimination**						**0201364**
					PSH		
Candida pelliculosa		69.82	0.35	INO 10	99		
Candida magnoliae		27.24	0.19	MAL 93	1		
Cryptococcus albidus		2.94	0.19		1		
0201365	**Very good identification**						**0201365**
Candida pelliculosa		100.0	0.56	INO 10			
0201371	**Good identification**						**0201371**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		100.0	0.47	INO 10			
0201375	**Good identification**						**0201375**
Candida pelliculosa		100.0	0.54	INO 10			
0201445	**Good identification**						**0201445**
Candida pelliculosa		100.0	0.39	GLU 99			
0201455	**Good identification**						**0201455**
Candida pelliculosa		100.0	0.37	GLU 99			
0201461	**Good identification**						**0201461**
Candida pelliculosa		100.0	0.38	GLU 99			
0201465	**Good identification**						**0201465**
Candida pelliculosa		100.0	0.45	GLU 99			
0201471	**Good identification**						**0201471**
Candida pelliculosa		100.0	0.36	GLU 99			
0201475	**Good identification**						**0201475**
Candida pelliculosa		100.0	0.43	GLU 99			
0201500	**Low discrimination**						**0201500**
					PSH		
Candida magnoliae		52.58	0.39	PHE 8	1		
Candida norvegica		43.10	0.24	CEL 8	80		
Candida norvegensis		1.69	0.03		99		
0201504	**Good identification**						**0201504**
					PSH		
Candida magnoliae		98.31	0.44	PHE 8	1		
Candida pelliculosa		1.26	0.18	CEL 8	99		
Candida norvegica		0.44	-.12		80		
0201505	**Acceptable identification**						**0201505**
					PSH		
Candida pelliculosa		94.38	0.39	SUC 99	99		
Candida magnoliae		5.62	0.08		1		
0201510	**Low discrimination**						**0201510**
					HYP	PSH	
Candida magnoliae		49.06	0.45	PHE 8	1	1	
Geotrichum capitatum		28.01	0.28	CEL 8	99	1	
Candida rugosa / pararugosa		22.59	0.28		1	99	
0201514	**Good identification**						**0201514**
					PSH	HYP	
Candida magnoliae		99.00	0.50	PHE 8	1	1	
Candida pelliculosa		0.45	0.17	CEL 8	99	3	
Geotrichum capitatum		0.31	-.09		1	99	
0201515	**Low discrimination**						**0201515**
					PSH		
Candida pelliculosa		85.57	0.37	SUC 99	99		
Candida magnoliae		14.43	0.14		1		
0201521	**Good identification**						**0201521**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		96.85	0.38	SUC 99	99		
Candida famata4		3.15	0.14		1		
0201525	**Good identification**						**0201525**
Candida pelliculosa		100.0	0.45	SUC 99			
0201531	**Acceptable identification**						**0201531**
					PSH		
Candida pelliculosa		93.67	0.36	SUC 99	99		
Candida famata4		6.33	0.18		1		
0201535	**Good identification**						**0201535**
Candida pelliculosa		100.0	0.43	SUC 99			
0201540	**Low discrimination**						**0201540**
					PSH		
Candida magnoliae		81.51	0.50	PHE 8	1		
Candida pelliculosa		18.33	0.48	CEL 8	99		
Candida norvegica		0.16	-.12		80		
0201541	**Very good identification**						**0201541**
					PSH		
Candida pelliculosa		98.74	0.68		99		
Candida famata4		0.93	0.34		1		
Candida magnoliae		0.33	0.14		1		
0201544	**Low discrimination**						**0201544**
					PSH		
Candida magnoliae		77.13	0.55	PHE 8	1		
Candida pelliculosa		22.87	0.55	CEL 8	99		
0201545	**Very good identification**						**0201545**
					PSH		
Candida pelliculosa		99.71	0.75		99		
Candida magnoliae		0.26	0.19		1		
Candida famata4		0.03	0.15		1		
0201547	**Good identification**						**0201547**
Candida pelliculosa		100.0	0.39	LAC 1			
0201550	**Good identification**						**0201550**
					PSH	HYP	
Candida magnoliae		92.44	0.57	PHE 8	1	1	
Candida pelliculosa		7.34	0.46	CEL 8	99	3	
Geotrichum capitatum		0.13	-.09		1	99	
0201551	**Very good identification**						**0201551**
					PSH		
Candida pelliculosa		97.17	0.66		99		
Candida famata4		1.90	0.38		1		
Candida magnoliae		0.93	0.21		1		
0201554	**Good identification**						**0201554**
					PSH		
Candida magnoliae		90.45	0.62	PHE 8	1		
Candida pelliculosa		9.47	0.53	CEL 8	99		
Candida kefyr		0.09	0.00		98		
0201555	**Very good identification**						**0201555**
					PSH		
Candida pelliculosa		99.21	0.73		99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida magnoliae		0.72	0.25		1	
Candida famata4		0.07	0.19		1	
0201556	**Low discrimination**					**0201556**
					PSH	
Candida magnoliae		86.45	0.37	PHE 8	1	
Candida kefyr		11.36	0.14	CEL 8	98	
Candida pelliculosa		2.19	0.17	LAC 4	99	
0201557	**Good identification**					**0201557**
Candida pelliculosa		100.0	0.37	LAC 1		
0201560	**Low discrimination**					**0201560**
					PSH	
Candida pelliculosa		84.31	0.54	MAL 93	99	
Candida magnoliae		15.34	0.31		1	
Cryptococcus albidus		0.36	0.19		1	
0201561	**Very good identification**					**0201561**
					PSH	
Candida pelliculosa		99.62	0.74		99	
Candida famata4		0.38	0.33		1	
0201563	**Good identification**					**0201563**
Candida pelliculosa		100.0	0.38	LAC 1		
0201564	**Low discrimination**					**0201564**
					PSH	
Candida pelliculosa		87.56	0.61	MAL 93	99	
Candida magnoliae		12.08	0.36		1	
Cryptococcus albidus		0.35	0.26		1	
0201565	**Very good identification**					**0201565**
					PSH	
Candida pelliculosa		99.95	0.81		99	
Candida utilis		0.02	-.09		99	
Cryptococcus albidus		0.01	0.19		1	
0201567	**Good identification**					**0201567**
					PSH	
Candida pelliculosa		98.10	0.45	LAC 1	99	
Cryptococcus albidus		1.90	0.23		1	
0201570	**Low discrimination**					**0201570**
					PSH	
Candida pelliculosa		65.76	0.52	MAL 93	99	
Candida magnoliae		33.89	0.37		1	
Cryptococcus albidus		0.36	0.19		1	
0201571	**Very good identification**					**0201571**
					PSH	
Candida pelliculosa		99.13	0.72		99	
Candida famata4		0.78	0.37		1	
Candida tropicalis		0.06	-.06		99	
0201573	**Good identification**					**0201573**
Candida pelliculosa		100.0	0.36	LAC 1		
0201574	**Low discrimination**					**0201574**
					PSH	
Candida pelliculosa		71.63	0.59	MAL 93	99	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida magnoliae		28.00	0.42		1	
Cryptococcus albidus		0.37	0.26		1	
0201575	**Very good identification**					**0201575**
					PSH	
Candida pelliculosa		99.91	0.79		99	
Candida magnoliae		0.03	0.06		1	
Candida famata4		0.03	0.18		1	
0201577	**Good identification**					**0201577**
					PSH	
Candida pelliculosa		97.60	0.43	LAC 1	99	
Cryptococcus albidus		2.40	0.23		1	
0201741	**Good identification**					**0201741**
Candida pelliculosa		100.0	0.51	INO 10		
0201744	**Low discrimination**					**0201744**
					PSH	
Candida pelliculosa		76.54	0.37	INO 10	99	
Candida magnoliae		23.47	0.19	MAL 93	1	
0201745	**Very good identification**					**0201745**
Candida pelliculosa		100.0	0.58	INO 10		
0201751	**Good identification**					**0201751**
Candida pelliculosa		100.0	0.49	INO 10		
0201754	**Low discrimination**					**0201754**
					PSH	
Candida pelliculosa		53.52	0.35	INO 10	99	
Candida magnoliae		46.48	0.25	MAL 93	1	
0201755	**Very good identification**					**0201755**
Candida pelliculosa		100.0	0.56	INO 10		
0201760	**Good identification**					**0201760**
					PSH	
Candida pelliculosa		96.33	0.36	INO 10	99	
Cryptococcus albidus		3.67	0.19	MAL 93	1	
0201761	**Very good identification**					**0201761**
Candida pelliculosa		100.0	0.57	INO 10		
0201764	**Good identification**					**0201764**
					PSH	
Candida pelliculosa		96.49	0.43	INO 10	99	
Cryptococcus albidus		3.51	0.26	MAL 93	1	
0201765	**Very good identification**					**0201765**
					PSH	
Candida pelliculosa		99.88	0.64	INO 10	99	
Cryptococcus albidus		0.12	0.19		1	
0201771	**Good identification**					**0201771**
Candida pelliculosa		100.0	0.55	INO 10		
0201774	**Acceptable identification**					**0201774**
					PSH	
Candida pelliculosa		92.44	0.41	INO 10	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		4.28	0.26	MAL 93	1		
Candida magnoliae		3.29	0.06		1		
0201775	**Very good identification**						**0201775**
					PSH		
Candida pelliculosa		99.85	0.62	INO 10	99		
Cryptococcus albidus		0.15	0.19		1		
0202110	**Low discrimination**						**0202110**
					HYP	PSH	
Geotrichum capitatum		55.18	0.64	RHA 1	99	1	
Candida rugosa / pararugosa		44.50	0.64		1	99	
Geotrichum candidum		0.21	0.25		99	1	
0202154	**Low discrimination**						**0202154**
					PSH		
Candida magnoliae		76.25	0.37	PHE 8	1		
Saccharomyces cerevisiae TRE-		19.85	0.20	RHA 1	19		
Candida pelliculosa		1.56	0.15		99		
0202155	**Low discrimination**						**0202155**
Saccharomyces cerevisiae TRE-		88.44	0.37	PHE 1			
Candida pelliculosa		10.29	0.36	RHA 5			
Saccharomyces cerevisiae TRE+		0.89	0.01				
0202161	**Low discrimination**						**0202161**
					PSH		
Candida pelliculosa		80.86	0.36	RHA 10	99		
Candida famata4		15.24	0.26		1		
Saccharomyces cerevisiae TRE+		3.90	-.03		19		
0202175	**Low discrimination**						**0202175**
Saccharomyces cerevisiae TRE+		79.54	0.37	PHE 1			
Candida pelliculosa		19.66	0.41	RHA 5			
Saccharomyces cerevisiae TRE-		0.80	0.01				
0202541	**Low discrimination**						**0202541**
					PSH		
Candida famata4		66.67	0.47	PHE 1	1		
Candida pelliculosa		33.33	0.38		99		
0202545	**Acceptable identification**						**0202545**
					PSH		
Candida pelliculosa		92.04	0.45	RHA 10	99		
Candida famata4		6.54	0.27		1		
Saccharomyces cerevisiae TRE-		1.42	-.03		19		
0202551	**Low discrimination**						**0202551**
					PSH		
Candida famata4		80.60	0.51	PHE 1	1		
Candida pelliculosa		19.41	0.36		99		
0202555	**Low discrimination**						**0202555**
					PSH		
Candida pelliculosa		84.77	0.43	RHA 10	99		
Candida famata4		12.51	0.31		1		
Saccharomyces cerevisiae TRE-		2.72	0.01		19		
0202561	**Low discrimination**						**0202561**
					PSH		
Candida pelliculosa		55.50	0.44	RHA 10	99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata4		44.50	0.45		1		
0202565	**Good identification**						**0202565**
					PSH		
Candida pelliculosa		96.55	0.51	RHA 10	99		
Candida famata4		2.75	0.26		1		
Saccharomyces cerevisiae TRE+		0.70	-.03		19		
0202571	**Low discrimination**						**0202571**
					PSH		
Candida famata4		62.48	0.49	PHE 1	1		
Candida pelliculosa		37.52	0.42		99		
0202575	**Acceptable identification**						**0202575**
					PSH		
Candida pelliculosa		93.09	0.49	RHA 10	99		
Candida famata4		5.51	0.30		1		
Saccharomyces cerevisiae TRE+		1.41	0.01		19		
0203141	**Good identification**						**0203141**
					PSH		
Candida pelliculosa		98.33	0.43	RHA 10	99		
Candida famata4		1.67	0.14		1		
0203144	**Acceptable identification**						**0203144**
					PSH		
Candida magnoliae		90.51	0.38	PHE 8	1		
Candida pelliculosa		9.49	0.30	RHA 1	99		
0203145	**Good identification**						**0203145**
					PSH		
Candida pelliculosa		98.44	0.50	RHA 10	99		
Saccharomyces cerevisiae TRE-		0.84	-.03		19		
Candida magnoliae		0.71	0.02		1		
0203150	**Good identification**						**0203150**
					PSH	HYP	
Candida magnoliae		95.32	0.40	PHE 8	1	1	
Candida pelliculosa		2.68	0.21	RHA 1	99	3	
Geotrichum capitatum		1.11	-.09		1	99	
0203151	**Acceptable identification**						**0203151**
					PSH		
Candida pelliculosa		94.13	0.41	RHA 10	99		
Candida famata4		3.32	0.18		1		
Candida magnoliae		2.55	0.04		1		
0203154	**Good identification**						**0203154**
					PSH		
Candida magnoliae		96.43	0.45	PHE 8	1		
Candida pelliculosa		3.57	0.28	RHA 1	99		
0203155	**Good identification**						**0203155**
					PSH		
Candida pelliculosa		96.31	0.48	RHA 10	99		
Candida magnoliae		1.98	0.08		1		
Saccharomyces cerevisiae TRE-		1.71	0.01		19		
0203161	**Good identification**						**0203161**
					PSH		
Candida pelliculosa		99.32	0.49	RHA 10	99		
Candida famata4		0.68	0.13		1		
0203164	**Low discrimination**						**0203164**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Candida pelliculosa		71.94	0.35	RHA 10	99	
Candida magnoliae		28.06	0.19	MAL 93	1	
0203165	**Very good identification**					**0203165**
Candida pelliculosa		99.60	0.56	RHA 10		
Saccharomyces cerevisiae TRE+		0.40	-.03			
0203171	**Good identification**					**0203171**
					PSH	
Candida pelliculosa		98.61	0.47	RHA 10	99	
Candida famata4		1.40	0.16		1	
0203175	**Good identification**					**0203175**
Candida pelliculosa		99.17	0.54	RHA 10		
Saccharomyces cerevisiae TRE+		0.83	0.01			
0203365	**Good identification**					**0203365**
Candida pelliculosa		100.0	0.39	RHA 10		
0203375	**Good identification**					**0203375**
Candida pelliculosa		100.0	0.37	RHA 10		
0203541	**Acceptable identification**					**0203541**
					PSH	
Candida pelliculosa		93.26	0.51	RHA 10	99	
Candida famata4		6.74	0.33		1	
0203544	**Low discrimination**					**0203544**
					PSH	
Candida pelliculosa		76.54	0.37	RHA 10	99	
Candida magnoliae		23.47	0.19	MAL 93	1	
0203545	**Very good identification**					**0203545**
					PSH	
Candida pelliculosa		99.74	0.58	RHA 10	99	
Candida famata4		0.26	0.14		1	
0203551	**Low discrimination**					**0203551**
					PSH	
Candida pelliculosa		86.95	0.49	RHA 10	99	
Candida famata4		13.05	0.37		1	
0203554	**Low discrimination**					**0203554**
					PSH	
Candida pelliculosa		53.52	0.35	RHA 10	99	
Candida magnoliae		46.48	0.25	MAL 93	1	
0203555	**Very good identification**					**0203555**
					PSH	
Candida pelliculosa		99.47	0.56	RHA 10	99	
Candida famata4		0.53	0.18		1	
0203560	**Good identification**					**0203560**
Candida pelliculosa		100.0	0.36	RHA 10		
0203561	**Very good identification**					**0203561**
					PSH	
Candida pelliculosa		97.18	0.57	RHA 10	99	
Candida famata4		2.82	0.32		1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0203564	**Good identification**						**0203564**
					PSH		
Candida pelliculosa		98.47	0.43	RHA 10	99		
Cryptococcus albidus		1.53	0.19	MAL 93	1		
0203565	**Very good identification**						**0203565**
					PSH		
Candida pelliculosa		99.90	0.64	RHA 10	99		
Candida famata4		0.10	0.13		1		
0203571	**Acceptable identification**						**0203571**
					PSH		
Candida pelliculosa		94.32	0.55	RHA 10	99		
Candida famata4		5.68	0.36		1		
0203574	**Acceptable identification**						**0203574**
					PSH		
Candida pelliculosa		94.75	0.41	RHA 10	99		
Candida magnoliae		3.37	0.06	MAL 93	1		
Cryptococcus albidus		1.88	0.19		1		
0203575	**Very good identification**						**0203575**
					PSH		
Candida pelliculosa		99.79	0.62	RHA 10	99		
Candida famata4		0.21	0.16		1		
0203745	**Good identification**						**0203745**
Candida pelliculosa		100.0	0.40	RHA 10			
0203755	**Good identification**						**0203755**
Candida pelliculosa		100.0	0.39	RHA 10			
0203761	**Good identification**						**0203761**
Candida pelliculosa		100.0	0.39	RHA 10			
0203765	**Good identification**						**0203765**
Candida pelliculosa		100.0	0.46	RHA 10			
0203771	**Good identification**						**0203771**
Candida pelliculosa		100.0	0.37	RHA 10			
0203775	**Good identification**						**0203775**
Candida pelliculosa		100.0	0.44	RHA 10			
0204010	**Low discrimination**						**0204010**
					HYP	PSH	
Candida rugosa / pararugosa		67.66	0.64	GLU 99	1	99	
Geotrichum candidum		31.49	0.62		99	1	
Geotrichum capitatum		0.85	0.28		99	1	
0204065	**Low discrimination**						**0204065**
Candida pelliculosa		89.43	0.38	GLU 99			
Saccharomyces cerevisiae TRE+		10.57	0.06				
0204075	**Low discrimination**						**0204075**
Candida pelliculosa		80.30	0.36	GLU 99			
Saccharomyces cerevisiae TRE+		19.70	0.10				

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0204100	**Low discrimination**						**0204100**
					HYP	PSH	
Candida rugosa / pararugosa		58.89	0.64	GAL 99	1	99	
Geotrichum candidum		27.41	0.62		99	1	
Candida lambica		11.78	0.47		1	95	
0204110	**Low discrimination**						**0204110**
					HYP	PSH	
Candida rugosa / pararugosa		67.66	1.00		1	99	
Geotrichum candidum		31.49	0.98		99	1	
Geotrichum capitatum		0.85	0.64		99	1	
0204111	**Low discrimination**						**0204111**
					HYP	PSH	
Candida rugosa / pararugosa		67.63	0.64	MAL 1	1	99	
Geotrichum candidum		31.48	0.62		99	1	
Geotrichum capitatum		0.85	0.28		99	1	
0204112	**Low discrimination**						**0204112**
					HYP	PSH	
Candida rugosa / pararugosa		67.66	0.64	LAC 1	1	99	
Geotrichum candidum		31.49	0.62		99	1	
Geotrichum capitatum		0.85	0.28		99	1	
0204114	**Low discrimination**						**0204114**
					HYP	PSH	
Candida rugosa / pararugosa		67.58	0.64	RAF 1	1	99	
Geotrichum candidum		31.45	0.62		99	1	
Geotrichum capitatum		0.85	0.28		99	1	
0204125	**Low discrimination**						**0204125**
Candida pelliculosa		89.43	0.38	SUC 99			
Saccharomyces cerevisiae TRE+		10.57	0.06				
0204130	**Low discrimination**						**0204130**
					HYP	PSH	
Candida rugosa / pararugosa		67.65	0.64	TRE 1	1	99	
Geotrichum candidum		31.49	0.62		99	1	
Geotrichum capitatum		0.85	0.28		99	1	
0204135	**Low discrimination**						**0204135**
Candida pelliculosa		77.45	0.36	SUC 99			
Saccharomyces cerevisiae TRE+		19.00	0.10				
Candida rugosa / pararugosa		3.55	-.09				
0204141	**Very good identification**						**0204141**
					PSH		
Candida pelliculosa		99.01	0.61		99		
Saccharomyces cerevisiae TRE-		0.62	0.06		19		
Candida famata4		0.19	0.15		1		
0204144	**Low discrimination**						**0204144**
					PSH		
Candida pelliculosa		58.19	0.48	MAL 93	99		
Saccharomyces cerevisiae TRE-		21.57	0.25		19		
Candida magnoliae		19.64	0.30		1		
0204145	**Low discrimination**						**0204145**
Candida pelliculosa		79.77	0.68				

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Saccharomyces cerevisiae TRE-		20.03	0.42				
Saccharomyces cerevisiae TRE+		0.20	0.06				
0204150	**Low discrimination**						**0204150**
					HYP	PSH	
Candida rugosa / pararugosa		67.33	0.64	SUC 1	1	99	
Geotrichum candidum		31.34	0.62		99	1	
Geotrichum capitatum		0.84	0.28		99	1	
0204151	**Low discrimination**						**0204151**
					PSH	HYP	
Candida pelliculosa		67.49	0.59		99	3	
Candida rugosa / pararugosa		16.10	0.28		99	1	
Geotrichum candidum		7.49	0.25		1	99	
0204155	**Low discrimination**						**0204155**
Candida pelliculosa		65.43	0.66				
Saccharomyces cerevisiae TRE-		34.12	0.46				
Saccharomyces cerevisiae TRE+		0.35	0.10				
0204160	**Acceptable identification**						**0204160**
					PSH		
Candida pelliculosa		94.92	0.47	MAL 93	99		
Candida glabrata		2.22	-.09		1		
Candida magnoliae		1.73	0.06		1		
0204161	**Very good identification**						**0204161**
Candida pelliculosa		98.84	0.67				
Candida tropicalis		0.80	0.11				
Saccharomyces cerevisiae TRE+		0.29	0.06				
0204164	**Low discrimination**						**0204164**
					PSH		
Candida pelliculosa		83.87	0.54	MAL 93	99		
Saccharomyces cerevisiae TRE+		14.63	0.25		19		
Candida magnoliae		1.16	0.11		1		
0204165	**Low discrimination**						**0204165**
Candida pelliculosa		89.34	0.74				
Saccharomyces cerevisiae TRE+		10.56	0.42				
Saccharomyces cerevisiae TRE-		0.11	0.06				
0204167	**Low discrimination**						**0204167**
Candida pelliculosa		89.43	0.38	LAC 1			
Saccharomyces cerevisiae TRE+		10.57	0.06				
0204171	**Low discrimination**						**0204171**
Candida tropicalis		48.60	0.47	AGL 96			
Candida pelliculosa		47.68	0.65	BGL 96			
Candida parapsilosis		3.12	0.23				
0204174	**Low discrimination**						**0204174**
					PSH		
Candida pelliculosa		67.41	0.52	MAL 93	99		
Saccharomyces cerevisiae TRE+		24.42	0.28		19		
Rhodotorula mucilaginosa		4.77	0.24		1		
0204175	**Low discrimination**						**0204175**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		79.64	0.72				
Saccharomyces cerevisiae TRE+		19.54	0.46				
Candida tropicalis		0.34	0.11				
0204177	**Low discrimination**						**0204177**
Candida pelliculosa		80.30	0.36	LAC 1			
Saccharomyces cerevisiae TRE+		19.70	0.10				
0204310	**Low discrimination**						**0204310**
					HYP	PSH	
Candida rugosa / pararugosa		67.66	0.64	INO 1	1	99	
Geotrichum candidum		31.49	0.62		99	1	
Geotrichum capitatum		0.85	0.28		99	1	
0204341	**Good identification**						**0204341**
Candida pelliculosa		100.0	0.44	INO 10			
0204345	**Good identification**						**0204345**
Candida pelliculosa		97.77	0.51	INO 10			
Saccharomyces cerevisiae TRE-		2.23	0.06				
0204351	**Good identification**						**0204351**
Candida pelliculosa		97.88	0.42	INO 10			
Candida rugosa / pararugosa		2.12	-.09				
0204355	**Good identification**						**0204355**
Candida pelliculosa		95.47	0.49	INO 10			
Saccharomyces cerevisiae TRE-		4.53	0.10				
0204361	**Good identification**						**0204361**
Candida pelliculosa		100.0	0.50	INO 10			
0204364	**Good identification**						**0204364**
					PSH		
Candida pelliculosa		96.50	0.37	INO 10	99		
Cryptococcus albidus		3.50	0.19	MAL 93	1		
0204365	**Very good identification**						**0204365**
Candida pelliculosa		98.94	0.57	INO 10			
Saccharomyces cerevisiae TRE+		1.06	0.06				
0204371	**Acceptable identification**						**0204371**
Candida pelliculosa		91.52	0.48	INO 10			
Candida tropicalis		8.48	0.11				
0204375	**Good identification**						**0204375**
Candida pelliculosa		97.82	0.55	INO 10			
Saccharomyces cerevisiae TRE+		2.18	0.10				
0204445	**Good identification**						**0204445**
Candida pelliculosa		100.0	0.40	GLU 99			
0204455	**Good identification**						**0204455**

Code / Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		100.0	0.38	GLU 99			
0204461	**Good identification**						**0204461**
Candida pelliculosa		100.0	0.39	GLU 99			
0204465	**Good identification**						**0204465**
Candida pelliculosa		100.0	0.46	GLU 99			
0204471	**Low discrimination**						**0204471**
Candida pelliculosa		63.88	0.37	GLU 99			
Candida tropicalis		36.13	0.14				
0204475	**Good identification**						**0204475**
Candida pelliculosa		100.0	0.44	GLU 99			
0204505	**Good identification**						**0204505**
Candida pelliculosa		100.0	0.40	SUC 99			
0204510	**Low discrimination**						**0204510**
					HYP	PSH	
Candida rugosa / pararugosa		67.65	0.64	CEL 1	1	99	
Geotrichum candidum		31.49	0.62		99	1	
Geotrichum capitatum		0.85	0.28		99	1	
0204515	**Good identification**						**0204515**
Candida pelliculosa		96.52	0.38	SUC 99			
Candida rugosa / pararugosa		3.48	-.09				
0204521	**Good identification**						**0204521**
					PSH		
Candida pelliculosa		97.27	0.39	SUC 99	99		
Candida famata4		2.73	0.14		1		
0204525	**Good identification**						**0204525**
Candida pelliculosa		100.0	0.46	SUC 99			
0204535	**Good identification**						**0204535**
Candida pelliculosa		100.0	0.44	SUC 99			
0204540	**Good identification**						**0204540**
					PSH		
Candida pelliculosa		97.69	0.49	MAL 93	99		
Candida magnoliae		1.40	0.06		1		
Candida rugosa / pararugosa		0.91	-.09		99		
0204541	**Very good identification**						**0204541**
					PSH		
Candida pelliculosa		99.19	0.69		99		
Candida famata4		0.81	0.34		1		
0204544	**Very good identification**						**0204544**
					PSH		
Candida pelliculosa		98.93	0.56	MAL 93	99		
Candida magnoliae		1.07	0.11		1		
0204545	**Very good identification**						**0204545**
					PSH		
Candida pelliculosa		99.88	0.76		99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Saccharomyces cerevisiae TRE-		0.09	0.06		19	
Candida famata4		0.03	0.15		1	
0204547	**Good identification**					**0204547**
Candida pelliculosa		100.0	0.40	LAC 1		
0204551	**Good identification**					**0204551**
					PSH	
Candida pelliculosa		93.65	0.67		99	
Candida tropicalis		4.69	0.25		99	
Candida famata4		1.58	0.38		1	
0204554	**Low discrimination**					**0204554**
					PSH	
Candida pelliculosa		89.18	0.54	MAL 93	99	
Candida kefyr		7.65	0.19		98	
Candida magnoliae		2.74	0.18		1	
0204555	**Very good identification**					**0204555**
					PSH	
Candida pelliculosa		99.75	0.74		99	
Saccharomyces cerevisiae TRE-		0.19	0.10		19	
Candida famata4		0.06	0.19		1	
0204557	**Good identification**					**0204557**
Candida pelliculosa		96.47	0.38	LAC 1		
Candida kefyr		3.53	-.04			
0204560	**Good identification**					**0204560**
					PSH	
Candida pelliculosa		99.64	0.55	MAL 93	99	
Cryptococcus albidus		0.36	0.19		1	
0204561	**Very good identification**					**0204561**
					PSH	
Candida pelliculosa		99.23	0.75		99	
Candida tropicalis		0.45	0.14		99	
Candida famata4		0.32	0.33		1	
0204563	**Good identification**					**0204563**
Candida pelliculosa		100.0	0.39	LAC 1		
0204564	**Very good identification**					**0204564**
					PSH	
Candida pelliculosa		99.65	0.62	MAL 93	99	
Cryptococcus albidus		0.35	0.26		1	
0204565	**Very good identification**					**0204565**
Candida pelliculosa		99.92	0.82			
Saccharomyces cerevisiae TRE+		0.04	0.06			
Candida utilis		0.02	-.09			
0204567	**Good identification**					**0204567**
					PSH	
Candida pelliculosa		98.36	0.46	LAC 1	99	
Cryptococcus albidus		1.64	0.23		1	
0204570	**Acceptable identification**					**0204570**
Candida pelliculosa		92.07	0.53	MAL 93		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida tropicalis		6.99	0.14			
Candida rugosa / pararugosa		0.51	-.09			
0204571	**Low discrimination**					**0204571**
					PSH	
Candida pelliculosa		63.60	0.73		99	
Candida tropicalis		35.97	0.50		99	
Candida famata4		0.43	0.37		1	
0204573	**Low discrimination**					**0204573**
Candida pelliculosa		63.88	0.37	LAC 1		
Candida tropicalis		36.13	0.14			
0204574	**Very good identification**					**0204574**
					PSH	
Candida pelliculosa		99.39	0.60	MAL 93	99	
Cryptococcus albidus		0.44	0.26		1	
Candida kefyr		0.17	-.06		98	
0204575	**Very good identification**					**0204575**
Candida pelliculosa		99.64	0.80			
Candida tropicalis		0.23	0.14			
Saccharomyces cerevisiae TRE+		0.09	0.10			
0204577	**Good identification**					**0204577**
					PSH	
Candida pelliculosa		97.92	0.44	LAC 1	99	
Cryptococcus albidus		2.08	0.23		1	
0204741	**Good identification**					**0204741**
Candida pelliculosa		100.0	0.52	INO 10		
0204744	**Good identification**					**0204744**
Candida pelliculosa		100.0	0.39	INO 10		
0204745	**Very good identification**					**0204745**
Candida pelliculosa		100.0	0.59	INO 10		
0204751	**Good identification**					**0204751**
Candida pelliculosa		100.0	0.50	INO 10		
0204754	**Good identification**					**0204754**
Candida pelliculosa		100.0	0.37	INO 10		
0204755	**Very good identification**					**0204755**
Candida pelliculosa		100.0	0.57	INO 10		
0204760	**Good identification**					**0204760**
					PSH	
Candida pelliculosa		96.82	0.37	INO 10	99	
Cryptococcus albidus		3.18	0.19	MAL 93	1	
0204761	**Very good identification**					**0204761**
Candida pelliculosa		100.0	0.58	INO 10		
0204764	**Good identification**					**0204764**
					PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida pelliculosa		96.96	0.44	INO 10	99	
Cryptococcus albidus		3.04	0.26	MAL 93	1	
0204765	**Very good identification**					**0204765**
					PSH	
Candida pelliculosa		99.90	0.65	INO 10	99	
Cryptococcus albidus		0.10	0.19		1	
0204770	**Good identification**					**0204770**
					PSH	
Candida pelliculosa		95.99	0.36	INO 10	99	
Cryptococcus albidus		4.02	0.19	MAL 93	1	
0204771	**Very good identification**					**0204771**
Candida pelliculosa		95.11	0.56	INO 10		
Candida tropicalis		4.89	0.14			
0204774	**Good identification**					**0204774**
					PSH	
Candida pelliculosa		96.17	0.43	INO 10	99	
Cryptococcus albidus		3.83	0.26	MAL 93	1	
0204775	**Very good identification**					**0204775**
					PSH	
Candida pelliculosa		99.87	0.63	INO 10	99	
Cryptococcus albidus		0.13	0.19		1	
0205041	**Good identification**					**0205041**
Candida pelliculosa		100.0	0.38	GLU 99		
0205045	**Good identification**					**0205045**
Candida pelliculosa		100.0	0.45	GLU 99		
0205051	**Good identification**					**0205051**
Candida pelliculosa		100.0	0.36	GLU 99		
0205055	**Good identification**					**0205055**
Candida pelliculosa		100.0	0.43	GLU 99		
0205061	**Good identification**					**0205061**
Candida pelliculosa		100.0	0.44	GLU 99		
0205065	**Good identification**					**0205065**
Candida pelliculosa		100.0	0.51	GLU 99		
0205071	**Good identification**					**0205071**
Candida pelliculosa		98.22	0.42	GLU 99		
Candida tropicalis		1.78	-.09			
0205075	**Good identification**					**0205075**
Candida pelliculosa		100.0	0.49	GLU 99		
0205101	**Good identification**					**0205101**
Candida pelliculosa		96.30	0.38	SUC 99		
Candida rugosa / pararugosa		3.70	-.09			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0205105	**Good identification**						**0205105**
Candida pelliculosa		100.0	0.45	SUC 99			
0205110	**Low discrimination**						**0205110**
					HYP	PSH	
Candida rugosa / pararugosa		67.54	0.64	GEN 1	1	99	
Geotrichum candidum		31.43	0.62		99	1	
Geotrichum capitatum		0.85	0.28		99	1	
0205115	**Good identification**						**0205115**
Candida pelliculosa		98.04	0.43	SUC 99			
Candida rugosa / pararugosa		1.96	-.09				
0205121	**Good identification**						**0205121**
Candida pelliculosa		100.0	0.44	SUC 99			
0205125	**Good identification**						**0205125**
Candida pelliculosa		100.0	0.51	SUC 99			
0205131	**Acceptable identification**						**0205131**
Candida pelliculosa		91.09	0.42	SUC 99			
Candida tropicalis		6.82	0.03				
Candida rugosa / pararugosa		2.09	-.09				
0205135	**Good identification**						**0205135**
Candida pelliculosa		100.0	0.49	SUC 99			
0205140	**Low discrimination**						**0205140**
					PSH		
Candida pelliculosa		79.90	0.53	MAL 93	99		
Candida magnoliae		19.69	0.33		1		
Candida rugosa / pararugosa		0.41	-.09		99		
0205141	**Very good identification**						**0205141**
Candida pelliculosa		100.0	0.74				
0205143	**Good identification**						**0205143**
Candida pelliculosa		100.0	0.38	LAC 1			
0205144	**Low discrimination**						**0205144**
					PSH		
Candida pelliculosa		84.13	0.60	MAL 93	99		
Candida magnoliae		15.73	0.38		1		
Cryptococcus albidus		0.15	0.19		1		
0205145	**Very good identification**						**0205145**
					PSH		
Candida pelliculosa		99.93	0.81		99		
Saccharomyces cerevisiae TRE-		0.05	0.06		19		
Candida magnoliae		0.01	0.02		1		
0205147	**Good identification**						**0205147**
Candida pelliculosa		100.0	0.45	LAC 1			
0205150	**Low discrimination**						**0205150**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida pelliculosa		37.63	0.52	MAL 93	99	
Candida magnoliae		26.27	0.40		1	
Candida rugosa / pararugosa		24.42	0.28		99	
0205151	**Very good identification**					**0205151**
					PSH	
Candida pelliculosa		99.74	0.72		99	
Candida tropicalis		0.16	0.03		99	
Candida magnoliae		0.05	0.04		1	
0205153	**Good identification**					**0205153**
Candida pelliculosa		100.0	0.36	LAC 1		
0205154	**Low discrimination**					**0205154**
					PSH	
Candida pelliculosa		61.56	0.59	MAL 93	99	
Candida magnoliae		32.60	0.45		1	
Candida kefyr		5.54	0.24		98	
0205155	**Very good identification**					**0205155**
					PSH	
Candida pelliculosa		99.85	0.79		99	
Saccharomyces cerevisiae TRE-		0.11	0.10		19	
Candida magnoliae		0.04	0.08		1	
0205156	**Acceptable identification**					**0205156**
					PSH	
Candida kefyr		93.49	0.38	PHE 1	98	
Candida magnoliae		4.04	0.20	BGL 96	1	
Candida pelliculosa		1.85	0.22		99	
0205157	**Good identification**					**0205157**
Candida pelliculosa		96.30	0.43	LAC 1		
Candida kefyr		3.70	0.01			
0205160	**Very good identification**					**0205160**
					PSH	
Candida pelliculosa		98.24	0.59	MAL 93	99	
Candida magnoliae		0.99	0.14		1	
Cryptococcus albidus		0.77	0.30		1	
0205161	**Very good identification**					**0205161**
					PSH	
Candida pelliculosa		99.96	0.80		99	
Cryptococcus albidus		0.03	0.23		1	
Candida tropicalis		0.01	-.09		99	
0205163	**Good identification**					**0205163**
					PSH	
Candida pelliculosa		96.40	0.44	LAC 1	99	
Cryptococcus albidus		3.60	0.27		1	
0205164	**Very good identification**					**0205164**
					PSH	
Candida pelliculosa		98.51	0.66	MAL 93	99	
Candida magnoliae		0.75	0.19		1	
Cryptococcus albidus		0.73	0.37		1	
0205165	**Very good identification**					**0205165**
					PSH	
Candida pelliculosa		99.94	0.87		99	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		0.02	0.30		1	
Saccharomyces cerevisiae TRE+		0.02	0.06		19	
0205166	**Low discrimination**					**0205166**
					PSH	
Cryptococcus albidus		52.47	0.40	PRO 90	1	
Candida pelliculosa		47.54	0.30	BGL 99	99	
0205167	**Good identification**					**0205167**
					PSH	
Candida pelliculosa		96.56	0.51	LAC 1	99	
Cryptococcus albidus		3.44	0.33		1	
0205170	**Very good identification**					**0205170**
					PSH	
Candida pelliculosa		95.78	0.57	MAL 93	99	
Candida magnoliae		2.74	0.21		1	
Cryptococcus albidus		0.95	0.30		1	
0205171	**Very good identification**					**0205171**
Candida pelliculosa		98.06	0.78			
Candida tropicalis		1.78	0.28			
Candida parapsilosis		0.13	0.05			
0205173	**Acceptable identification**					**0205173**
					PSH	
Candida pelliculosa		93.84	0.42	LAC 1	99	
Cryptococcus albidus		4.46	0.27		1	
Candida tropicalis		1.70	-.09		99	
0205174	**Good identification**					**0205174**
					PSH	
Candida pelliculosa		94.82	0.65	MAL 93	99	
Rhodotorula mucilaginosa		2.06	0.28		1	
Candida magnoliae		2.05	0.25		1	
0205175	**Very good identification**					**0205175**
					PSH	
Candida pelliculosa		99.80	0.85		99	
Rhodotorula mucilaginosa		0.11	0.24		1	
Saccharomyces cerevisiae TRE+		0.05	0.10		19	
0205176	**Low discrimination**					**0205176**
					PSH	
Cryptococcus albidus		41.38	0.40	PRO 90	1	
Candida pelliculosa		29.46	0.28	BGL 99	99	
Candida kefyr		29.17	0.13		98	
0205177	**Good identification**					**0205177**
					PSH	
Candida pelliculosa		95.67	0.49	LAC 1	99	
Cryptococcus albidus		4.34	0.33		1	
0205340	**Good identification**					**0205340**
Candida pelliculosa		100.0	0.36	INO 10		
0205341	**Very good identification**					**0205341**
Candida pelliculosa		100.0	0.56	INO 10		
0205344	**Good identification**					**0205344**
					PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida pelliculosa		96.83	0.43	INO 10	99	
Candida magnoliae		1.65	0.02	MAL 93	1	
Cryptococcus albidus		1.53	0.19		1	
0205345	**Very good identification**					**0205345**
Candida pelliculosa		100.0	0.64	INO 10		
0205351	**Good identification**					**0205351**
Candida pelliculosa		100.0	0.55	INO 10		
0205354	**Acceptable identification**					**0205354**
					PSH	
Candida pelliculosa		93.61	0.41	INO 10	99	
Candida magnoliae		4.51	0.08	MAL 93	1	
Cryptococcus albidus		1.88	0.19		1	
0205355	**Very good identification**					**0205355**
Candida pelliculosa		100.0	0.62	INO 10		
0205360	**Acceptable identification**					**0205360**
					PSH	
Candida pelliculosa		93.44	0.42	INO 10	99	
Cryptococcus albidus		6.56	0.30	MAL 93	1	
0205361	**Very good identification**					**0205361**
					PSH	
Candida pelliculosa		99.77	0.62	INO 10	99	
Cryptococcus albidus		0.23	0.23		1	
0205364	**Acceptable identification**					**0205364**
					PSH	
Candida pelliculosa		93.73	0.49	INO 10	99	
Cryptococcus albidus		6.27	0.37	MAL 93	1	
0205365	**Very good identification**					**0205365**
					PSH	
Candida pelliculosa		99.79	0.69	INO 10	99	
Cryptococcus albidus		0.22	0.30		1	
0205366	**Acceptable identification**					**0205366**
					PSH	
Cryptococcus albidus		90.85	0.40	PRO 90	1	
Candida pelliculosa		9.15	0.13	BGL 99	99	
0205370	**Acceptable identification**					**0205370**
					PSH	
Candida pelliculosa		91.80	0.40	INO 10	99	
Cryptococcus albidus		8.20	0.30	MAL 93	1	
0205371	**Very good identification**					**0205371**
					PSH	
Candida pelliculosa		99.55	0.61	INO 10	99	
Cryptococcus albidus		0.29	0.23		1	
Candida tropicalis		0.16	-.09		99	
0205374	**Acceptable identification**					**0205374**
					PSH	
Candida pelliculosa		92.16	0.47	INO 10	99	
Cryptococcus albidus		7.85	0.37	MAL 93	1	
0205375	**Very good identification**					**0205375**
					PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida pelliculosa		99.73	0.68	INO 10	99	
Cryptococcus albidus		0.27	0.30		1	
0205376	**Acceptable identification**					**0205376**
					PSH	
Cryptococcus albidus		92.67	0.40	PRO 90	1	
Candida pelliculosa		7.33	0.11	BGL 99	99	
0205441	**Good identification**					**0205441**
Candida pelliculosa		100.0	0.45	GLU 99		
0205445	**Good identification**					**0205445**
Candida pelliculosa		100.0	0.52	GLU 99		
0205451	**Good identification**					**0205451**
Candida pelliculosa		100.0	0.44	GLU 99		
0205455	**Good identification**					**0205455**
Candida pelliculosa		100.0	0.51	GLU 99		
0205461	**Good identification**					**0205461**
Candida pelliculosa		100.0	0.51	GLU 99		
0205464	**Good identification**					**0205464**
Candida pelliculosa		100.0	0.38	GLU 99		
0205465	**Very good identification**					**0205465**
Candida pelliculosa		99.65	0.58	GLU 99		
Candida utilis		0.35	-.09			
0205471	**Good identification**					**0205471**
Candida pelliculosa		99.00	0.49	GLU 99		
Candida tropicalis		1.00	-.06			
0205474	**Good identification**					**0205474**
Candida pelliculosa		100.0	0.36	GLU 99		
0205475	**Very good identification**					**0205475**
Candida pelliculosa		100.0	0.57	GLU 99		
0205501	**Good identification**					**0205501**
Candida pelliculosa		98.33	0.45	SUC 99		
Candida norvegica		1.68	-.09			
0205505	**Good identification**					**0205505**
Candida pelliculosa		100.0	0.52	SUC 99		
0205511	**Good identification**					**0205511**
Candida pelliculosa		98.23	0.44	SUC 99		
Candida rugosa / pararugosa		1.78	-.09			
0205515	**Good identification**					**0205515**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida pelliculosa		100.0	0.51	SUC 99		
0205521	**Good identification**					**0205521**
Candida pelliculosa		100.0	0.51	SUC 99		
0205524	**Good identification**					**0205524**
Candida pelliculosa		100.0	0.38	SUC 99		
0205525	**Very good identification**					**0205525**
Candida pelliculosa		99.65	0.58	SUC 99		
Candida utilis		0.35	-.09			
0205531	**Good identification**					**0205531**
Candida pelliculosa		96.01	0.49	SUC 99		
Candida tropicalis		3.99	0.06			
0205534	**Good identification**					**0205534**
Candida pelliculosa		100.0	0.36	SUC 99		
0205535	**Very good identification**					**0205535**
Candida pelliculosa		100.0	0.57	SUC 99		
0205540	**Very good identification**					**0205540**
					PSH	
Candida pelliculosa		98.83	0.61	MAL 93	99	
Candida magnoliae		0.78	0.14		1	
Candida norvegica		0.23	-.09		80	
0205541	**Very good identification**					**0205541**
					PSH	
Candida pelliculosa		99.97	0.82		99	
Candida famata4		0.03	0.21		1	
0205543	**Good identification**					**0205543**
Candida pelliculosa		100.0	0.45	LAC 1		
0205544	**Very good identification**					**0205544**
					PSH	
Candida pelliculosa		99.25	0.68	MAL 93	99	
Candida magnoliae		0.60	0.19		1	
Cryptococcus albidus		0.15	0.26		1	
0205545	**Very good identification**					**0205545**
					PSH	
Candida pelliculosa		99.81	0.89		99	
Candida utilis		0.19	0.17		99	
Cryptococcus albidus		0.01	0.19		1	
0205547	**Good identification**					**0205547**
					PSH	
Candida pelliculosa		99.28	0.52	LAC 1	99	
Cryptococcus albidus		0.72	0.23		1	
0205550	**Very good identification**					**0205550**
					PSH	
Candida pelliculosa		97.38	0.59	MAL 93	99	
Candida magnoliae		2.19	0.21		1	
Candida rugosa / pararugosa		0.24	-.09		99	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0205551	**Very good identification**					**0205551**
					PSH	
Candida pelliculosa		99.85	0.80		99	
Candida tropicalis		0.09	0.06		99	
Candida famata4		0.06	0.24		1	
0205553	**Good identification**					**0205553**
Candida pelliculosa		100.0	0.44	LAC 1		
0205554	**Good identification**					**0205554**
					PSH	
Candida pelliculosa		94.51	0.66	MAL 93	99	
Candida kefyr		3.69	0.25		98	
Candida magnoliae		1.61	0.25		1	
0205555	**Very good identification**					**0205555**
					PSH	
Candida pelliculosa		99.99	0.87		99	
Cryptococcus albidus		0.01	0.19		1	
0205556	**Acceptable identification**					**0205556**
					PSH	
Candida kefyr		94.46	0.39	PHE 1	98	
Candida pelliculosa		4.31	0.30	BGL 96	99	
Cryptococcus albidus		1.23	0.29		1	
0205557	**Good identification**					**0205557**
					PSH	
Candida pelliculosa		97.48	0.51	LAC 1	99	
Candida kefyr		1.63	0.03		98	
Cryptococcus albidus		0.90	0.23		1	
0205560	**Very good identification**					**0205560**
					PSH	
Candida pelliculosa		99.33	0.67	MAL 93	99	
Cryptococcus albidus		0.67	0.37		1	
0205561	**Very good identification**					**0205561**
					PSH	
Candida pelliculosa		99.95	0.88		99	
Cryptococcus albidus		0.02	0.30		1	
Candida famata4		0.01	0.19		1	
0205563	**Good identification**					**0205563**
					PSH	
Candida pelliculosa		96.88	0.51	LAC 1	99	
Cryptococcus albidus		3.12	0.33		1	
0205564	**Very good identification**					**0205564**
					PSH	
Candida pelliculosa		99.32	0.74	MAL 93	99	
Cryptococcus albidus		0.64	0.43		1	
Candida utilis		0.05	-.09		99	
0205565	**Excellent identification**					**0205565**
					PSH	
Candida pelliculosa		99.63	0.95		99	
Candida utilis		0.35	0.28		99	
Cryptococcus albidus		0.02	0.37		1	
0205566	**Low discrimination**					**0205566**
					PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida pelliculosa		51.22	0.38	MAL 93	99	
Cryptococcus albidus		48.78	0.47	LAC 1	1	
0205567	**Very good identification**					**0205567**
					PSH	
Candida pelliculosa		96.69	0.58	LAC 1	99	
Cryptococcus albidus		2.97	0.40		1	
Candida utilis		0.34	-.09		99	
0205570	**Very good identification**					**0205570**
					PSH	
Candida pelliculosa		98.93	0.65	MAL 93	99	
Cryptococcus albidus		0.85	0.37		1	
Candida tropicalis		0.13	-.06		99	
0205571	**Very good identification**					**0205571**
					PSH	
Candida pelliculosa		98.95	0.86		99	
Candida tropicalis		1.00	0.31		99	
Cryptococcus albidus		0.03	0.30		1	
0205572	**Low discrimination**					**0205572**
					PSH	
Cryptococcus albidus		55.99	0.40	PRO 90	1	
Candida pelliculosa		44.02	0.29	BGL 99	99	
0205573	**Good identification**					**0205573**
					PSH	
Candida pelliculosa		95.14	0.49	LAC 1	99	
Cryptococcus albidus		3.90	0.33		1	
Candida tropicalis		0.96	-.06		99	
0205574	**Very good identification**					**0205574**
					PSH	
Candida pelliculosa		99.05	0.72	MAL 93	99	
Cryptococcus albidus		0.81	0.43		1	
Candida kefyr		0.08	0.00		98	
0205575	**Excellent identification**					**0205575**
					PSH	
Candida pelliculosa		99.97	0.93		99	
Cryptococcus albidus		0.03	0.37		1	
Candida tropicalis		0.00	-.06		99	
0205576	**Low discrimination**					**0205576**
					PSH	
Cryptococcus albidus		45.88	0.47	PRO 90	1	
Candida pelliculosa		37.85	0.36	BGL 99	99	
Candida kefyr		16.27	0.14		98	
0205577	**Very good identification**					**0205577**
					PSH	
Candida pelliculosa		95.71	0.57	LAC 1	99	
Cryptococcus albidus		3.74	0.40		1	
Candida intermedia		0.55	-.02		98	
0205645	**Good identification**					**0205645**
Candida pelliculosa		100.0	0.35	GLU 99		
0205665	**Good identification**					**0205665**
Candida pelliculosa		100.0	0.41	GLU 99		

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
0205675	**Good identification**					**0205675**
	Candida pelliculosa	100.0	0.39	GLU 99		
0205705	**Good identification**					**0205705**
	Candida pelliculosa	100.0	0.35	INO 10		
0205725	**Good identification**					**0205725**
	Candida pelliculosa	100.0	0.41	INO 10		
0205735	**Good identification**					**0205735**
	Candida pelliculosa	100.0	0.39	INO 10		
0205740	**Good identification**					**0205740**
					PSH	
	Candida pelliculosa	98.59	0.44	INO 10	99	
	Cryptococcus albidus	1.41	0.19	MAL 93	1	
0205741	**Very good identification**					**0205741**
	Candida pelliculosa	100.0	0.64	INO 10		
0205744	**Good identification**					**0205744**
					PSH	
	Candida pelliculosa	98.66	0.51	INO 10	99	
	Cryptococcus albidus	1.35	0.26	MAL 93	1	
0205745	**Very good identification**					**0205745**
					PSH	
	Candida pelliculosa	99.96	0.71	INO 10	99	
	Cryptococcus albidus	0.04	0.19		1	
0205747	**Acceptable identification**					**0205747**
					PSH	
	Candida pelliculosa	93.87	0.35	INO 10	99	
	Cryptococcus albidus	6.13	0.23	LAC 1	1	
0205750	**Good identification**					**0205750**
					PSH	
	Candida pelliculosa	98.21	0.42	INO 10	99	
	Cryptococcus albidus	1.79	0.19	MAL 93	1	
0205751	**Very good identification**					**0205751**
	Candida pelliculosa	100.0	0.62	INO 10		
0205754	**Good identification**					**0205754**
					PSH	
	Candida pelliculosa	98.30	0.49	INO 10	99	
	Cryptococcus albidus	1.71	0.26	MAL 93	1	
0205755	**Very good identification**					**0205755**
					PSH	
	Candida pelliculosa	99.94	0.69	INO 10	99	
	Cryptococcus albidus	0.06	0.19		1	
0205760	**Acceptable identification**					**0205760**
					PSH	
	Candida pelliculosa	94.29	0.50	INO 10	99	
	Cryptococcus albidus	5.71	0.37	MAL 93	1	
0205761	**Very good identification**					**0205761**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Candida pelliculosa		99.81	0.70	INO 10	99		
Cryptococcus albidus		0.20	0.30		1		
0205762	**Low discrimination**						**0205762**
					PSH		
Cryptococcus albidus		90.00	0.40	PRO 90	1		
Candida pelliculosa		10.01	0.14	BGL 99	99		
0205764	**Good identification**						**0205764**
					PSH		
Candida pelliculosa		94.54	0.57	INO 10	99		
Cryptococcus albidus		5.46	0.43	MAL 93	1		
0205765	**Very good identification**						**0205765**
					PSH		
Candida pelliculosa		99.78	0.77	INO 10	99		
Cryptococcus albidus		0.19	0.37		1		
Candida utilis		0.03	-.09		99		
0205766	**Low discrimination**						**0205766**
					PSH		
Cryptococcus albidus		89.55	0.47	PRO 90	1		
Candida pelliculosa		10.45	0.21	BGL 99	99		
0205767	**Low discrimination**						**0205767**
					PSH	HYP	
Candida pelliculosa		76.48	0.41	INO 10	99	3	
Cryptococcus albidus		21.15	0.40	LAC 1	1	1	
Trichosporon sp.		2.38	0.19		1	99	
0205770	**Acceptable identification**						**0205770**
					PSH		
Candida pelliculosa		92.84	0.48	INO 10	99		
Cryptococcus albidus		7.16	0.37	MAL 93	1		
0205771	**Very good identification**						**0205771**
					PSH		
Candida pelliculosa		99.66	0.68	INO 10	99		
Cryptococcus albidus		0.25	0.30		1		
Candida tropicalis		0.09	-.06		99		
0205772	**Acceptable identification**						**0205772**
					PSH		
Cryptococcus albidus		91.97	0.40	PRO 90	1		
Candida pelliculosa		8.03	0.12	BGL 99	99		
0205774	**Acceptable identification**						**0205774**
					PSH		
Candida pelliculosa		93.16	0.55	INO 10	99		
Cryptococcus albidus		6.84	0.43	MAL 93	1		
0205775	**Very good identification**						**0205775**
					PSH		
Candida pelliculosa		99.76	0.75	INO 10	99		
Cryptococcus albidus		0.24	0.37		1		
0205776	**Acceptable identification**						**0205776**
					PSH		
Cryptococcus albidus		91.60	0.47	PRO 90	1		
Candida pelliculosa		8.40	0.19	BGL 99	99		
0205777	**Low discrimination**						**0205777**
					PSH	HYP	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		70.46	0.39	INO 10	99	3	
Cryptococcus albidus		24.80	0.40	LAC 1	1	1	
Trichosporon sp.		4.74	0.23		1	99	
0206110	**Low discrimination**						**0206110**
					HYP	PSH	
Candida rugosa / pararugosa		67.66	0.64	RHA 1	1	99	
Geotrichum candidum		31.49	0.62		99	1	
Geotrichum capitatum		0.85	0.28		99	1	
0206141	**Good identification**						**0206141**
					PSH		
Candida pelliculosa		98.56	0.44	RHA 10	99		
Candida famata4		1.44	0.14		1		
0206145	**Low discrimination**						**0206145**
Candida pelliculosa		89.37	0.51	RHA 10			
Saccharomyces cerevisiae TRE-		10.63	0.19				
0206151	**Acceptable identification**						**0206151**
					PSH		
Candida pelliculosa		92.09	0.42	RHA 10	99		
Candida tropicalis		3.12	-.03		99		
Candida famata4		2.80	0.18		1		
0206155	**Low discrimination**						**0206155**
Candida pelliculosa		80.19	0.49	RHA 10			
Saccharomyces cerevisiae TRE-		19.81	0.23				
0206161	**Good identification**						**0206161**
					PSH		
Candida pelliculosa		99.42	0.50	RHA 10	99		
Candida famata4		0.58	0.13		1		
0206164	**Acceptable identification**						**0206164**
Candida pelliculosa		92.37	0.37	RHA 10			
Saccharomyces cerevisiae TRE+		7.63	0.01	MAL 93			
0206165	**Good identification**						**0206165**
Candida pelliculosa		94.70	0.57	RHA 10			
Saccharomyces cerevisiae TRE+		5.30	0.19				
0206171	**Low discrimination**						**0206171**
					PSH		
Candida pelliculosa		71.71	0.48	RHA 10	99		
Candida tropicalis		27.41	0.22		99		
Candida famata4		0.87	0.16		1		
0206175	**Low discrimination**						**0206175**
					PSH		
Candida pelliculosa		88.95	0.55	RHA 10	99		
Saccharomyces cerevisiae TRE+		10.34	0.23		19		
Rhodotorula mucilaginosa		0.71	0.10		1		
0206365	**Good identification**						**0206365**
Candida pelliculosa		100.0	0.40	RHA 10			
0206375	**Good identification**						**0206375**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida pelliculosa		100.0	0.38	RHA 10		
0206541	**Acceptable identification**					**0206541**
					PSH	
Candida pelliculosa		94.14	0.52	RHA 10	99	
Candida famata4		5.86	0.33		1	
0206544	**Good identification**					**0206544**
Candida pelliculosa		100.0	0.39	RHA 10		
0206545	**Very good identification**					**0206545**
					PSH	
Candida pelliculosa		99.78	0.59	RHA 10	99	
Candida famata4		0.22	0.14		1	
0206551	**Low discrimination**					**0206551**
					PSH	
Candida pelliculosa		87.10	0.50	RHA 10	99	
Candida famata4		11.27	0.37		1	
Candida tropicalis		1.64	0.00		99	
0206554	**Acceptable identification**					**0206554**
Candida pelliculosa		93.71	0.37	RHA 10		
Candida kefyr		6.29	0.00	MAL 93		
0206555	**Very good identification**					**0206555**
					PSH	
Candida pelliculosa		99.54	0.57	RHA 10	99	
Candida famata4		0.46	0.18		1	
0206560	**Good identification**					**0206560**
Candida pelliculosa		100.0	0.37	RHA 10		
0206561	**Very good identification**					**0206561**
					PSH	
Candida pelliculosa		97.56	0.58	RHA 10	99	
Candida famata4		2.44	0.32		1	
0206564	**Good identification**					**0206564**
					PSH	
Candida pelliculosa		98.68	0.44	RHA 10	99	
Cryptococcus albidus		1.33	0.19	MAL 93	1	
0206565	**Very good identification**					**0206565**
					PSH	
Candida pelliculosa		99.91	0.65	RHA 10	99	
Candida famata4		0.09	0.13		1	
0206570	**Good identification**					**0206570**
Candida pelliculosa		100.0	0.36	RHA 10		
0206571	**Low discrimination**					**0206571**
					PSH	
Candida pelliculosa		79.12	0.56	RHA 10	99	
Candida tropicalis		16.78	0.25		99	
Candida famata4		4.10	0.36		1	
0206574	**Good identification**					**0206574**
					PSH	
Candida pelliculosa		98.32	0.43	RHA 10	99	
Cryptococcus albidus		1.68	0.19	MAL 93	1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0206575	**Very good identification**					**0206575**
					PSH	
Candida pelliculosa		99.82	0.63	RHA 10	99	
Candida famata4		0.18	0.16		1	
0206745	**Good identification**					**0206745**
Candida pelliculosa		100.0	0.42	RHA 10		
0206755	**Good identification**					**0206755**
Candida pelliculosa		100.0	0.40	RHA 10		
0206761	**Good identification**					**0206761**
Candida pelliculosa		100.0	0.40	RHA 10		
0206765	**Good identification**					**0206765**
Candida pelliculosa		100.0	0.48	RHA 10		
0206771	**Good identification**					**0206771**
Candida pelliculosa		100.0	0.39	RHA 10		
0206775	**Good identification**					**0206775**
Candida pelliculosa		100.0	0.46	RHA 10		
0207140	**Good identification**					**0207140**
Candida pelliculosa		100.0	0.36	RHA 10		
0207141	**Very good identification**					**0207141**
Candida pelliculosa		100.0	0.56	RHA 10		
0207144	**Good identification**					**0207144**
					PSH	
Candida pelliculosa		98.33	0.43	RHA 10	99	
Candida magnoliae		1.67	0.02	MAL 93	1	
0207145	**Very good identification**					**0207145**
Candida pelliculosa		100.0	0.64	RHA 10		
0207151	**Good identification**					**0207151**
Candida pelliculosa		100.0	0.55	RHA 10		
0207154	**Low discrimination**					**0207154**
					PSH	
Candida pelliculosa		89.40	0.41	RHA 10	99	
Candida kefyr		6.30	0.05	MAL 93	98	
Candida magnoliae		4.30	0.08		1	
0207155	**Very good identification**					**0207155**
Candida pelliculosa		100.0	0.62	RHA 10		
0207160	**Good identification**					**0207160**
					PSH	
Candida pelliculosa		97.08	0.42	RHA 10	99	
Cryptococcus albidus		2.92	0.23	MAL 93	1	
0207161	**Very good identification**					**0207161**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida pelliculosa		100.0	0.62	RHA 10		
0207164	**Good identification**					**0207164**
					PSH	
Candida pelliculosa		97.21	0.49	RHA 10	99	
Cryptococcus albidus		2.79	0.30	MAL 93	1	
0207165	**Very good identification**					**0207165**
					PSH	
Candida pelliculosa		99.91	0.69	RHA 10	99	
Cryptococcus albidus		0.09	0.23		1	
0207170	**Good identification**					**0207170**
					PSH	
Candida pelliculosa		96.31	0.40	RHA 10	99	
Cryptococcus albidus		3.69	0.23	MAL 93	1	
0207171	**Very good identification**					**0207171**
Candida pelliculosa		99.32	0.61	RHA 10		
Candida tropicalis		0.68	0.03			
0207174	**Acceptable identification**					**0207174**
					PSH	
Candida pelliculosa		92.13	0.47	RHA 10	99	
Rhodotorula mucilaginosa		4.51	0.17	MAL 93	1	
Cryptococcus albidus		3.36	0.30		1	
0207175	**Very good identification**					**0207175**
					PSH	
Candida pelliculosa		99.64	0.68	RHA 10	99	
Rhodotorula mucilaginosa		0.25	0.14		1	
Cryptococcus albidus		0.12	0.23		1	
0207341	**Good identification**					**0207341**
Candida pelliculosa		100.0	0.39	RHA 10		
0207345	**Good identification**					**0207345**
Candida pelliculosa		100.0	0.46	RHA 10		
0207351	**Good identification**					**0207351**
Candida pelliculosa		100.0	0.37	RHA 10		
0207355	**Good identification**					**0207355**
Candida pelliculosa		100.0	0.44	RHA 10		
0207361	**Good identification**					**0207361**
Candida pelliculosa		100.0	0.45	RHA 10		
0207365	**Good identification**					**0207365**
					PSH	
Candida pelliculosa		99.18	0.52	RHA 10	99	
Cryptococcus albidus		0.83	0.23	INO 10	1	
0207371	**Good identification**					**0207371**
Candida pelliculosa		100.0	0.43	RHA 10		
0207375	**Good identification**					**0207375**
					PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida pelliculosa		98.95	0.50	RHA 10	99	
Cryptococcus albidus		1.05	0.23	INO 10	1	
0207445	**Good identification**					**0207445**
Candida pelliculosa		100.0	0.35	RHA 10		
0207465	**Good identification**					**0207465**
Candida pelliculosa		100.0	0.41	RHA 10		
0207475	**Good identification**					**0207475**
Candida pelliculosa		100.0	0.39	RHA 10		
0207505	**Good identification**					**0207505**
Candida pelliculosa		100.0	0.35	RHA 10		
0207525	**Good identification**					**0207525**
Candida pelliculosa		100.0	0.41	RHA 10		
0207535	**Good identification**					**0207535**
Candida pelliculosa		100.0	0.39	RHA 10		
0207540	**Good identification**					**0207540**
Candida pelliculosa		100.0	0.44	RHA 10		
0207541	**Very good identification**					**0207541**
					PSH	
Candida pelliculosa		99.78	0.64	RHA 10	99	
Candida famata4		0.23	0.19		1	
0207544	**Good identification**					**0207544**
					PSH	
Candida pelliculosa		99.42	0.51	RHA 10	99	
Cryptococcus albidus		0.58	0.19	MAL 93	1	
0207545	**Very good identification**					**0207545**
Candida pelliculosa		100.0	0.71	RHA 10		
0207547	**Good identification**					**0207547**
Candida pelliculosa		100.0	0.35	RHA 10		
0207550	**Good identification**					**0207550**
Candida pelliculosa		100.0	0.42	RHA 10		
0207551	**Very good identification**					**0207551**
					PSH	
Candida pelliculosa		99.54	0.62	RHA 10	99	
Candida famata4		0.47	0.23		1	
0207554	**Good identification**					**0207554**
					PSH	
Candida pelliculosa		96.34	0.49	RHA 10	99	
Candida kefyr		2.95	0.06	MAL 93	98	
Cryptococcus albidus		0.72	0.19		1	
0207555	**Very good identification**					**0207555**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida pelliculosa		100.0	0.69	RHA 10		
0207560	**Good identification**					**0207560**
					PSH	
Candida pelliculosa		97.47	0.50	RHA 10	99	
Cryptococcus albidus		2.53	0.30	MAL 93	1	
0207561	**Very good identification**					**0207561**
					PSH	
Candida pelliculosa		99.83	0.70	RHA 10	99	
Candida famata4		0.09	0.18		1	
Cryptococcus albidus		0.08	0.23		1	
0207564	**Very good identification**					**0207564**
					PSH	
Candida pelliculosa		97.59	0.57	RHA 10	99	
Cryptococcus albidus		2.41	0.37	MAL 93	1	
0207565	**Very good identification**					**0207565**
					PSH	
Candida pelliculosa		99.89	0.77	RHA 10	99	
Cryptococcus albidus		0.08	0.30		1	
Candida utilis		0.03	-.09		99	
0207566	**Low discrimination**					**0207566**
					PSH	
Cryptococcus albidus		78.61	0.40	PRO 90	1	
Candida pelliculosa		21.40	0.21	BGL 99	99	
0207567	**Low discrimination**					**0207567**
					PSH	
Candida pelliculosa		89.40	0.41	RHA 10	99	
Cryptococcus albidus		10.60	0.33	LAC 1	1	
0207570	**Good identification**					**0207570**
					PSH	
Candida pelliculosa		96.80	0.48	RHA 10	99	
Cryptococcus albidus		3.20	0.30	MAL 93	1	
0207571	**Very good identification**					**0207571**
					PSH	
Candida pelliculosa		99.33	0.68	RHA 10	99	
Candida tropicalis		0.38	0.06		99	
Candida famata4		0.19	0.22		1	
0207574	**Good identification**					**0207574**
					PSH	
Candida pelliculosa		96.95	0.55	RHA 10	99	
Cryptococcus albidus		3.05	0.37	MAL 93	1	
0207575	**Very good identification**					**0207575**
					PSH	
Candida pelliculosa		99.90	0.75	RHA 10	99	
Cryptococcus albidus		0.10	0.30		1	
0207576	**Low discrimination**					**0207576**
					PSH	
Cryptococcus albidus		77.77	0.40	PRO 90	1	
Candida pelliculosa		16.63	0.19	BGL 99	99	
Candida kefyr		5.60	-.06		98	
0207577	**Low discrimination**					**0207577**
					PSH	
Candida pelliculosa		77.87	0.39	RHA 10	99	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		11.75	0.33	LAC 1	1	
Candida intermedia		7.41	0.03		98	
0207741	**Good identification**					**0207741**
Candida pelliculosa		100.0	0.47	RHA 10		
0207745	**Good identification**					**0207745**
Candida pelliculosa		100.0	0.54	RHA 10		
0207751	**Good identification**					**0207751**
Candida pelliculosa		100.0	0.45	RHA 10		
0207755	**Good identification**					**0207755**
Candida pelliculosa		100.0	0.52	RHA 10		
0207761	**Good identification**					**0207761**
					PSH	
Candida pelliculosa		99.25	0.53	RHA 10	99	
Cryptococcus albidus		0.75	0.23	INO 10	1	
0207764	**Low discrimination**					**0207764**
					PSH	
Candida pelliculosa		81.79	0.40	RHA 10	99	
Cryptococcus albidus		18.21	0.37	INO 10	1	
0207765	**Very good identification**					**0207765**
					PSH	
Candida pelliculosa		99.29	0.60	RHA 10	99	
Cryptococcus albidus		0.71	0.30	INO 10	1	
0207766	**Good identification**					**0207766**
Cryptococcus albidus		100.0	0.40	PRO 90		
0207771	**Good identification**					**0207771**
					PSH	
Candida pelliculosa		99.05	0.51	RHA 10	99	
Cryptococcus albidus		0.95	0.23	INO 10	1	
0207774	**Low discrimination**					**0207774**
					PSH	
Candida pelliculosa		77.92	0.38	RHA 10	99	
Cryptococcus albidus		22.08	0.37	INO 10	1	
0207775	**Very good identification**					**0207775**
					PSH	
Candida pelliculosa		99.09	0.58	RHA 10	99	
Cryptococcus albidus		0.91	0.30	INO 10	1	
0207776	**Good identification**					**0207776**
Cryptococcus albidus		100.0	0.40	PRO 90		
0210054	**Good identification**					**0210054**
Candida magnoliae		100.0	0.36	PHE 8		
0210100	**Low discrimination**					**0210100**
					PSH	
Candida lipolytica		33.95	0.39	PRO 99	99	
Candida magnoliae		27.56	0.49		1	
Candida krusei		12.88	0.28		99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0210104	**Good identification**						**0210104**
					PSH		
Candida magnoliae		96.75	0.54	PHE 8	1		
Candida lipolytica		2.67	0.14		99		
Candida krusei		0.25	-.09		99		
0210110	**Low discrimination**						**0210110**
					HYP	PSH	
Geotrichum capitatum		49.28	0.64	BGL 1	99	1	
Candida rugosa / pararugosa		39.74	0.64		1	99	
Geotrichum candidum		7.56	0.55		99	1	
0210114	**Low discrimination**						**0210114**
					HYP	PSH	
Candida magnoliae		85.63	0.60	PHE 8	1	1	
Geotrichum capitatum		7.27	0.28		99	1	
Candida rugosa / pararugosa		5.86	0.28		1	99	
0210116	**Good identification**						**0210116**
					HYP	PSH	
Candida magnoliae		95.10	0.35	PHE 8	1	1	
Geotrichum capitatum		1.96	-.09	LAC 4	99	1	
Candida rugosa / pararugosa		1.58	-.09		1	99	
0210134	**Good identification**						**0210134**
					HYP	PSH	
Candida magnoliae		98.25	0.41	PHE 8	1	1	
Geotrichum capitatum		0.97	-.09	TRE 8	99	1	
Candida rugosa / pararugosa		0.78	-.09		1	99	
0210140	**Very good identification**						**0210140**
					PSH		
Candida magnoliae		98.86	0.61	PHE 8	1		
Candida pelliculosa		0.59	0.29		99		
Candida lipolytica		0.29	0.03		99		
0210141	**Low discrimination**						**0210141**
					PSH		
Candida pelliculosa		83.86	0.50		99		
Candida magnoliae		10.65	0.24		1		
Candida famata4		4.74	0.30		1		
0210142	**Good identification**						**0210142**
Candida magnoliae		100.0	0.36	PHE 8			
0210144	**Very good identification**						**0210144**
					PSH		
Candida magnoliae		98.77	0.65	PHE 8	1		
Candida pelliculosa		0.78	0.36		99		
Saccharomyces cerevisiae TRE-		0.42	0.16		19		
0210145	**Low discrimination**						**0210145**
					PSH		
Candida pelliculosa		68.42	0.57		99		
Saccharomyces cerevisiae TRE-		24.73	0.33		19		
Candida magnoliae		6.59	0.29		1		
0210146	**Good identification**						**0210146**
					PSH		
Candida magnoliae		97.97	0.40	PHE 8	1		
Cryptococcus albidus		1.30	0.24	LAC 4	1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida kefyr		0.73	-.05		98		
0210150	**Good identification**						**0210150**
					HYP	PSH	
Candida magnoliae		93.06	0.67	PHE 8	1	1	
Geotrichum capitatum		3.44	0.28		99	1	
Candida rugosa / pararugosa		2.77	0.28		1	99	
0210151	**Low discrimination**						**0210151**
					PSH		
Candida pelliculosa		61.83	0.48		99		
Candida magnoliae		22.25	0.31		1		
Candida famata4		7.26	0.34		1		
0210152	**Good identification**						**0210152**
					HYP	PSH	
Candida magnoliae		97.81	0.42	PHE 8	1	1	
Geotrichum capitatum		0.88	-.09	LAC 4	99	1	
Candida rugosa / pararugosa		0.71	-.09		1	99	
0210154	**Very good identification**						**0210154**
					PSH		
Candida magnoliae		99.12	0.72	PHE 8	1		
Saccharomyces cerevisiae TRE-		0.31	0.20		19		
Candida pelliculosa		0.28	0.34		99		
0210155	**Low discrimination**						**0210155**
					PSH		
Candida pelliculosa		49.13	0.55		99		
Saccharomyces cerevisiae TRE-		36.88	0.37		19		
Candida magnoliae		13.41	0.36		1		
0210156	**Low discrimination**						**0210156**
					PSH		
Candida magnoliae		74.68	0.47	PHE 8	1		
Candida kefyr		24.87	0.31	LAC 4	98		
Cryptococcus albidus		0.44	0.24		1		
0210160	**Low discrimination**						**0210160**
					PSH		
Candida magnoliae		83.91	0.41	PHE 8	1		
Candida pelliculosa		12.27	0.35	TRE 8	99		
Cryptococcus albidus		2.54	0.32		1		
0210161	**Good identification**						**0210161**
					PSH		
Candida pelliculosa		94.50	0.55		99		
Candida famata4		2.14	0.29		1		
Rhodotorula glutinis		1.02	0.07		1		
0210164	**Low discrimination**						**0210164**
					PSH		
Candida magnoliae		78.17	0.46	PHE 8	1		
Candida pelliculosa		15.07	0.42	TRE 8	99		
Saccharomyces cerevisiae TRE+		3.79	0.16		19		
0210165	**Low discrimination**						**0210165**
					PSH		
Candida pelliculosa		82.71	0.63		99		
Saccharomyces cerevisiae TRE+		14.07	0.33		19		
Rhodotorula glutinis		2.23	0.21		1		
0210166	**Low discrimination**						**0210166**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		57.82	0.41	PRO 90		
Candida magnoliae		42.18	0.21	GEN 90		
0210170	**Acceptable identification**					**0210170**
					PSH	
Candida magnoliae		92.54	0.48	PHE 8	1	
Candida pelliculosa		4.78	0.33	TRE 8	99	
Cryptococcus albidus		1.26	0.32		1	
0210171	**Low discrimination**					**0210171**
					PSH	
Candida tropicalis		49.72	0.36	AGL 96	99	
Candida pelliculosa		45.19	0.54	XYL 99	99	
Candida famata4		2.13	0.33		1	
0210174	**Low discrimination**					**0210174**
					PSH	
Candida magnoliae		88.95	0.52	PHE 8	1	
Candida pelliculosa		6.05	0.40	TRE 8	99	
Saccharomyces cerevisiae TRE+		3.16	0.20		19	
0210175	**Low discrimination**					**0210175**
					PSH	
Candida pelliculosa		68.07	0.61		99	
Saccharomyces cerevisiae TRE+		24.05	0.37		19	
Rhodotorula glutinis		5.72	0.28		1	
0210345	**Good identification**					**0210345**
Candida pelliculosa		96.82	0.39	INO 10		
Saccharomyces cerevisiae TRE-		3.18	-.03			
0210354	**Good identification**					**0210354**
					PSH	
Candida magnoliae		95.51	0.36	PHE 8	1	
Candida pelliculosa		2.93	0.17	INO 1	99	
Cryptococcus albidus		1.56	0.21		1	
0210355	**Acceptable identification**					**0210355**
Candida pelliculosa		93.61	0.37	INO 10		
Saccharomyces cerevisiae TRE-		6.39	0.01			
0210361	**Acceptable identification**					**0210361**
					PSH	
Candida pelliculosa		94.33	0.38	INO 10	99	
Cryptococcus albidus		5.67	0.25		1	
0210364	**Low discrimination**					**0210364**
					PSH	
Cryptococcus albidus		54.71	0.38	PRO 90	1	
Candida pelliculosa		30.78	0.25	GEN 90	99	
Candida magnoliae		14.51	0.10	XYL 90	1	
0210365	**Acceptable identification**					**0210365**
					PSH	
Candida pelliculosa		93.22	0.45	INO 10	99	
Cryptococcus albidus		5.34	0.32		1	
Saccharomyces cerevisiae TRE+		1.44	-.03		19	
0210366	**Good identification**					**0210366**

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.41	PRO 90			
0210371	**Low discrimination**						**0210371**
					PSH		
Candida pelliculosa		84.99	0.36	INO 10	99		
Candida tropicalis		8.50	-.01		99		
Cryptococcus albidus		6.51	0.25		1		
0210374	**Low discrimination**						**0210374**
					PSH		
Cryptococcus albidus		49.20	0.38	PRO 90	1		
Candida magnoliae		29.05	0.16	GEN 90	1		
Candida pelliculosa		21.75	0.23	XYL 90	99		
0210375	**Acceptable identification**						**0210375**
					PSH		
Candida pelliculosa		90.49	0.43	INO 10	99		
Cryptococcus albidus		6.60	0.32		1		
Saccharomyces cerevisiae TRE+		2.91	0.01		19		
0210376	**Good identification**						**0210376**
Cryptococcus albidus		100.0	0.41	PRO 90			
0210500	**Low discrimination**						**0210500**
					PSH		
Candida norvegensis		70.67	0.38	PRO 96	99		
Candida norvegica		19.70	0.24	PHE 1	80		
Candida magnoliae		7.57	0.30		1		
0210514	**Good identification**						**0210514**
					HYP	PSH	
Candida magnoliae		98.25	0.41	PHE 8	1	1	
Geotrichum capitatum		0.97	-.09	CEL 8	99	1	
Candida rugosa / pararugosa		0.78	-.09		1	99	
0210540	**Low discrimination**						**0210540**
					PSH		
Candida magnoliae		81.42	0.41	PHE 8	1		
Candida pelliculosa		15.15	0.37	CEL 8	99		
Candida norvegensis		1.80	0.02		99		
0210541	**Low discrimination**						**0210541**
					PSH		
Candida pelliculosa		80.34	0.57		99		
Candida famata4		19.33	0.49		1		
Candida magnoliae		0.33	0.05		1		
0210544	**Low discrimination**						**0210544**
					PSH		
Candida magnoliae		79.67	0.46	PHE 8	1		
Candida pelliculosa		19.55	0.44	CEL 8	99		
Cryptococcus albidus		0.79	0.28		1		
0210545	**Very good identification**						**0210545**
					PSH		
Candida pelliculosa		98.59	0.64		99		
Candida famata4		0.84	0.30		1		
Candida magnoliae		0.31	0.10		1		
0210550	**Acceptable identification**						**0210550**
					PSH		
Candida magnoliae		92.47	0.48	PHE 8	1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida pelliculosa		6.08	0.35	CEL 8	99	
Candida famata4		0.41	0.17		1	
0210551	**Low discrimination**					**0210551**
					PSH	
Candida pelliculosa		63.89	0.55		99	
Candida famata4		31.92	0.53		1	
Candida tropicalis		3.45	0.14		99	
0210554	**Low discrimination**					**0210554**
					PSH	
Candida magnoliae		88.96	0.52	PHE 8	1	
Candida pelliculosa		7.70	0.42	CEL 8	99	
Candida kefyr		2.94	0.19		98	
0210555	**Very good identification**					**0210555**
					PSH	
Candida pelliculosa		97.00	0.63		99	
Candida famata4		1.72	0.34		1	
Candida magnoliae		0.85	0.16		1	
0210560	**Low discrimination**					**0210560**
					PSH	
Candida pelliculosa		71.50	0.43	MAL 93	99	
Candida magnoliae		15.72	0.22		1	
Cryptococcus albidus		12.78	0.38		1	
0210561	**Good identification**					**0210561**
					PSH	
Candida pelliculosa		90.08	0.63		99	
Candida famata4		8.69	0.48		1	
Cryptococcus albidus		0.52	0.32		1	
0210562	**Good identification**					**0210562**
Cryptococcus albidus		100.0	0.41	PRO 90		
0210564	**Low discrimination**					**0210564**
					PSH	
Candida pelliculosa		74.78	0.50	MAL 93	99	
Cryptococcus albidus		12.74	0.45		1	
Candida magnoliae		12.47	0.27		1	
0210565	**Very good identification**					**0210565**
					PSH	
Candida pelliculosa		98.25	0.70		99	
Rhodotorula glutinis		0.74	0.19		1	
Cryptococcus albidus		0.54	0.38		1	
0210566	**Acceptable identification**					**0210566**
					PSH	
Cryptococcus albidus		93.75	0.48	PRO 90	1	
Candida pelliculosa		3.70	0.14	GEN 90	99	
Candida magnoliae		2.55	0.02	XYL 90	1	
0210570	**Low discrimination**					**0210570**
					PSH	
Candida pelliculosa		51.04	0.41	MAL 93	99	
Candida magnoliae		31.79	0.28		1	
Cryptococcus albidus		11.62	0.38		1	
0210571	**Low discrimination**					**0210571**
					PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		54.72	0.61		99		
Candida tropicalis		33.40	0.39		99		
Candida famata4		10.96	0.52		1		
0210572	**Acceptable identification**						**0210572**
Cryptococcus albidus		92.94	0.41	PRO 90			
Candida magnoliae		7.07	0.03	GEN 90			
0210574	**Low discrimination**						**0210574**
					PSH		
Candida pelliculosa		58.93	0.48	MAL 93	99		
Candida magnoliae		27.85	0.33		1		
Cryptococcus albidus		12.78	0.45		1		
0210575	**Very good identification**						**0210575**
					PSH		
Candida pelliculosa		96.02	0.68		99		
Rhodotorula glutinis		2.25	0.26		1		
Candida famata4		0.68	0.33		1		
0210576	**Low discrimination**						**0210576**
					PSH		
Cryptococcus albidus		81.84	0.48	PRO 90	1		
Candida kefyr		10.67	0.07	GEN 90	98		
Candida magnoliae		4.95	0.08	XYL 90	1		
0210577	**Low discrimination**						**0210577**
					PSH	HYP	
Cryptococcus albidus		45.51	0.41	PRO 90	1	1	
Candida pelliculosa		43.81	0.32	GEN 90	99	3	
Trichosporon sp.		10.68	0.27	XYL 90	1	99	
0210741	**Good identification**						**0210741**
					PSH		
Candida pelliculosa		97.86	0.40	INO 10	99		
Candida famata4		2.14	0.13		1		
0210745	**Good identification**						**0210745**
					PSH		
Candida pelliculosa		98.85	0.47	INO 10	99		
Cryptococcus albidus		1.16	0.21		1		
0210751	**Good identification**						**0210751**
					PSH		
Candida pelliculosa		95.66	0.38	INO 10	99		
Candida famata4		4.35	0.17		1		
0210755	**Good identification**						**0210755**
					PSH		
Candida pelliculosa		98.54	0.45	INO 10	99		
Cryptococcus albidus		1.47	0.21		1		
0210760	**Low discrimination**						**0210760**
					PSH		
Cryptococcus albidus		61.68	0.38	PRO 90	1		
Candida pelliculosa		38.33	0.26	GEN 90	99		
0210761	**Good identification**						**0210761**
					PSH		
Candida pelliculosa		95.07	0.46	INO 10	99		
Cryptococcus albidus		4.94	0.32		1		
0210762	**Good identification**						**0210762**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.41	PRO 90			
0210764	**Low discrimination**						**0210764**
					PSH		
Cryptococcus albidus		60.53	0.45	PRO 90	1		
Candida pelliculosa		39.47	0.33	GEN 90	99		
0210765	**Good identification**						**0210765**
					PSH		
Candida pelliculosa		95.29	0.53	INO 10	99		
Cryptococcus albidus		4.71	0.38		1		
0210766	**Good identification**						**0210766**
Cryptococcus albidus		100.0	0.48	PRO 90			
0210767	**Low discrimination**						**0210767**
					PSH	HYP	
Cryptococcus albidus		64.54	0.41	PRO 90	1	1	
Trichosporon sp.		26.68	0.31	GEN 90	1	99	
Candida pelliculosa		8.78	0.17	XYL 90	99	3	
0210770	**Low discrimination**						**0210770**
					PSH		
Cryptococcus albidus		67.19	0.38	PRO 90	1		
Candida pelliculosa		32.81	0.24	GEN 90	99		
0210771	**Low discrimination**						**0210771**
					PSH		
Candida pelliculosa		87.74	0.44	INO 10	99		
Cryptococcus albidus		5.80	0.32		1		
Candida tropicalis		4.87	0.03		99		
0210772	**Good identification**						**0210772**
Cryptococcus albidus		100.0	0.41	PRO 90			
0210774	**Low discrimination**						**0210774**
					PSH		
Cryptococcus albidus		66.13	0.45	PRO 90	1		
Candida pelliculosa		33.88	0.31	GEN 90	99		
0210775	**Acceptable identification**						**0210775**
					PSH		
Candida pelliculosa		94.08	0.51	INO 10	99		
Cryptococcus albidus		5.92	0.38		1		
0210776	**Good identification**						**0210776**
Cryptococcus albidus		100.0	0.48	PRO 90			
0210777	**Low discrimination**						**0210777**
					PSH	HYP	
Cryptococcus albidus		55.22	0.41	PRO 90	1	1	
Trichosporon sp.		38.87	0.35	GEN 90	1	99	
Candida pelliculosa		5.91	0.15	XYL 90	99	3	
0211044	**Good identification**						**0211044**
					PSH		
Candida magnoliae		98.60	0.37	PHE 8	1		
Candida pelliculosa		1.41	0.13	GLU 99	99		
0211050	**Good identification**						**0211050**

Code / Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida magnoliae		100.0	0.38	PHE 8			
0211054	**Good identification**						**0211054**
					PSH		
Candida magnoliae		99.50	0.43	PHE 8	1		
Candida pelliculosa		0.50	0.11	GLU 99	99		
0211065	**Good identification**						**0211065**
Candida pelliculosa		100.0	0.39	GLU 99			
0211075	**Good identification**						**0211075**
					PSH		
Candida pelliculosa		95.96	0.37	GLU 99	99		
Rhodotorula glutinis		4.05	-.01		1		
0211100	**Low discrimination**						**0211100**
					PSH		
Candida magnoliae		86.28	0.57	PHE 8	1		
Candida norvegica		7.22	0.24		80		
Candida norvegensis		5.75	0.26		99		
0211104	**Very good identification**						**0211104**
					PSH		
Candida magnoliae		99.89	0.62	PHE 8	1		
Candida pelliculosa		0.06	0.13		99		
Candida norvegica		0.05	-.12		80		
0211106	**Good identification**						**0211106**
Candida magnoliae		100.0	0.37	PHE 8			
0211110	**Low discrimination**						**0211110**
					HYP	PSH	
Candida magnoliae		89.72	0.63	PHE 8	1	1	
Geotrichum capitatum		5.23	0.28		99	1	
Candida rugosa / pararugosa		4.22	0.28		1	99	
0211112	**Good identification**						**0211112**
					HYP	PSH	
Candida magnoliae		97.51	0.38	PHE 8	1	1	
Geotrichum capitatum		1.38	-.09	LAC 4	99	1	
Candida rugosa / pararugosa		1.11	-.09		1	99	
0211114	**Very good identification**						**0211114**
					HYP	PSH	
Candida magnoliae		99.92	0.68	PHE 8	1	1	
Geotrichum capitatum		0.03	-.09		99	1	
Candida rugosa / pararugosa		0.03	-.09		1	99	
0211116	**Good identification**						**0211116**
					PSH		
Candida magnoliae		98.83	0.43	PHE 8	1		
Candida kefyr		1.17	0.01	LAC 4	98		
0211120	**Good identification**						**0211120**
					PSH		
Candida magnoliae		95.68	0.38	PHE 8	1		
Candida glabrata		2.30	-.09	TRE 8	1		
Candida pelliculosa		1.09	0.11		99		
0211124	**Good identification**						**0211124**
					PSH		
Candida magnoliae		98.00	0.43	PHE 8	1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		1.47	0.18	TRE 8	99		
Cryptococcus albidus		0.54	0.19		1		
0211125	**Good identification**						**0211125**
					PSH		
Candida pelliculosa		95.17	0.39	SUC 99	99		
Candida magnoliae		4.83	0.06		1		
0211130	**Good identification**						**0211130**
					HYP	PSH	
Candida magnoliae		98.40	0.44	PHE 8	1	1	
Geotrichum capitatum		0.67	-.09	TRE 8	99	1	
Candida rugosa / pararugosa		0.54	-.09		1	99	
0211134	**Good identification**						**0211134**
					PSH		
Candida magnoliae		99.23	0.49	PHE 8	1		
Candida pelliculosa		0.53	0.17	TRE 8	99		
Cryptococcus albidus		0.24	0.19		1		
0211135	**Low discrimination**						**0211135**
					PSH		
Candida pelliculosa		84.33	0.37	SUC 99	99		
Candida magnoliae		12.11	0.13		1		
Rhodotorula glutinis		3.56	-.01		1		
0211140	**Very good identification**						**0211140**
					PSH		
Candida magnoliae		98.82	0.68	PHE 8	1		
Candida pelliculosa		1.07	0.42		99		
Cryptococcus albidus		0.10	0.32		1		
0211141	**Good identification**						**0211141**
					PSH		
Candida pelliculosa		93.00	0.62		99		
Candida magnoliae		6.54	0.32		1		
Cryptococcus albidus		0.27	0.25		1		
0211142	**Good identification**						**0211142**
Candida magnoliae		96.61	0.43	PHE 8			
Cryptococcus albidus		3.39	0.35	LAC 4			
0211144	**Very good identification**						**0211144**
					PSH		
Candida magnoliae		98.48	0.73	PHE 8	1		
Candida pelliculosa		1.40	0.49		99		
Cryptococcus albidus		0.12	0.38		1		
0211145	**Good identification**						**0211145**
					PSH		
Candida pelliculosa		94.62	0.69		99		
Candida magnoliae		5.05	0.37		1		
Cryptococcus albidus		0.26	0.32		1		
0211146	**Acceptable identification**						**0211146**
					PSH		
Candida magnoliae		94.90	0.48	PHE 8	1		
Cryptococcus albidus		4.18	0.41	LAC 4	1		
Candida kefyr		0.59	0.01		98		
0211150	**Very good identification**						**0211150**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida magnoliae		99.55	0.75	PHE 8	1	
Candida pelliculosa		0.38	0.40		99	
Cryptococcus albidus		0.04	0.32		1	
0211151	**Low discrimination**					**0211151**
					PSH	
Candida pelliculosa		82.72	0.60		99	
Candida magnoliae		16.48	0.38		1	
Candida famata4		0.35	0.20		1	
0211152	**Good identification**					**0211152**
					PSH	
Candida magnoliae		97.95	0.50	PHE 8	1	
Cryptococcus albidus		1.54	0.35	LAC 4	1	
Candida kefyr		0.50	0.01		98	
0211154	**Very good identification**					**0211154**
					PSH	
Candida magnoliae		99.25	0.80	PHE 8	1	
Candida pelliculosa		0.50	0.47		99	
Candida kefyr		0.20	0.24		98	
0211155	**Low discrimination**					**0211155**
					PSH	
Candida pelliculosa		86.42	0.67		99	
Candida magnoliae		13.06	0.43		1	
Cryptococcus albidus		0.31	0.32		1	
0211156	**Low discrimination**					**0211156**
					PSH	
Candida magnoliae		77.21	0.55	PHE 8	1	
Candida kefyr		21.17	0.38	LAC 4	98	
Cryptococcus albidus		1.53	0.41		1	
0211160	**Low discrimination**					**0211160**
					PSH	
Candida magnoliae		73.26	0.49	PHE 8	1	
Candida pelliculosa		19.35	0.48	TRE 8	99	
Cryptococcus albidus		7.39	0.49		1	
0211161	**Very good identification**					**0211161**
					PSH	
Candida pelliculosa		97.90	0.68		99	
Cryptococcus albidus		1.21	0.42		1	
Rhodotorula glutinis		0.53	0.14		1	
0211162	**Low discrimination**					**0211162**
					PSH	
Cryptococcus albidus		77.34	0.52	PRO 90	1	
Candida magnoliae		21.30	0.24	XYL 90	1	
Candida pelliculosa		1.36	0.11		99	
0211163	**Low discrimination**					**0211163**
					PSH	
Cryptococcus albidus		64.66	0.45	PRO 90	1	
Candida pelliculosa		35.34	0.32	XYL 90	99	
0211164	**Low discrimination**					**0211164**
					PSH	
Candida magnoliae		67.80	0.54	PHE 8	1	
Candida pelliculosa		23.61	0.55	TRE 8	99	
Cryptococcus albidus		8.59	0.56		1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0211165	**Very good identification**					**0211165**
					PSH	
Candida pelliculosa		97.25	0.75		99	
Rhodotorula glutinis		1.32	0.28		1	
Cryptococcus albidus		1.14	0.49		1	
0211166	**Low discrimination**					**0211166**
					PSH	
Cryptococcus albidus		80.80	0.59	PRO 90	1	
Candida magnoliae		17.71	0.29	XYL 90	1	
Candida pelliculosa		1.50	0.18		99	
0211167	**Low discrimination**					**0211167**
					PSH	
Cryptococcus albidus		63.55	0.52	PRO 90	1	
Candida pelliculosa		36.45	0.39	XYL 90	99	
0211170	**Low discrimination**					**0211170**
					PSH	
Candida magnoliae		87.83	0.55	PHE 8	1	
Candida pelliculosa		8.19	0.46	TRE 8	99	
Cryptococcus albidus		3.98	0.49		1	
0211171	**Good identification**					**0211171**
					PSH	
Candida pelliculosa		94.17	0.66		99	
Candida tropicalis		1.85	0.16		99	
Rhodotorula glutinis		1.58	0.21		1	
0211172	**Low discrimination**					**0211172**
					PSH	
Cryptococcus albidus		61.47	0.52	PRO 90	1	
Candida magnoliae		37.68	0.30	XYL 90	1	
Candida pelliculosa		0.85	0.10		99	
0211173	**Low discrimination**					**0211173**
					PSH	
Cryptococcus albidus		69.96	0.45	PRO 90	1	
Candida pelliculosa		30.04	0.30	XYL 90	99	
0211174	**Low discrimination**					**0211174**
					PSH	
Candida magnoliae		84.50	0.60	PHE 8	1	
Candida pelliculosa		10.39	0.53	TRE 8	99	
Cryptococcus albidus		4.81	0.56		1	
0211175	**Good identification**					**0211175**
					PSH	
Candida pelliculosa		93.91	0.73		99	
Rhodotorula glutinis		3.96	0.35		1	
Cryptococcus albidus		1.40	0.49		1	
0211176	**Low discrimination**					**0211176**
					PSH	
Cryptococcus albidus		63.84	0.59	PRO 90	1	
Candida magnoliae		31.14	0.35	XYL 90	1	
Candida kefyr		4.09	0.13		98	
0211177	**Low discrimination**					**0211177**
					PSH	
Cryptococcus albidus		68.05	0.52	PRO 90	1	
Candida pelliculosa		30.66	0.37	XYL 90	99	

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
Rhodotorula glutinis		1.29	-.01		1	
0211341	**Good identification**					**0211341**
					PSH	
Candida pelliculosa		97.45	0.45	INO 10	99	
Cryptococcus albidus		2.55	0.25		1	
0211344	**Low discrimination**					**0211344**
					PSH	
Candida magnoliae		78.25	0.37	PHE 8	1	
Candida pelliculosa		12.26	0.31	INO 1	99	
Cryptococcus albidus		9.49	0.38		1	
0211345	**Good identification**					**0211345**
					PSH	
Candida pelliculosa		97.11	0.52	INO 10	99	
Cryptococcus albidus		2.42	0.32		1	
Candida magnoliae		0.47	0.01		1	
0211346	**Low discrimination**					**0211346**
Cryptococcus albidus		81.36	0.41	PRO 90		
Candida magnoliae		18.64	0.12	XYL 90		
0211350	**Acceptable identification**					**0211350**
					PSH	
Candida magnoliae		92.14	0.38	PHE 8	1	
Cryptococcus albidus		3.99	0.32	INO 1	1	
Candida pelliculosa		3.87	0.22		99	
0211351	**Good identification**					**0211351**
					PSH	
Candida pelliculosa		95.11	0.43	INO 10	99	
Cryptococcus albidus		3.17	0.25		1	
Candida magnoliae		1.72	0.02		1	
0211354	**Acceptable identification**					**0211354**
					PSH	
Candida magnoliae		90.11	0.43	PHE 8	1	
Candida pelliculosa		4.99	0.30	INO 1	99	
Cryptococcus albidus		4.91	0.38		1	
0211355	**Good identification**					**0211355**
					PSH	
Candida pelliculosa		95.65	0.50	INO 10	99	
Cryptococcus albidus		3.04	0.32		1	
Candida magnoliae		1.31	0.07		1	
0211356	**Low discrimination**					**0211356**
					PSH	
Cryptococcus albidus		60.61	0.41	PRO 90	1	
Candida magnoliae		30.91	0.18	XYL 90	1	
Candida kefyr		8.47	0.01	TRE 90	98	
0211360	**Low discrimination**					**0211360**
					PSH	
Cryptococcus albidus		71.89	0.49	PRO 90	1	
Candida pelliculosa		20.91	0.30	XYL 90	99	
Candida magnoliae		7.20	0.13		1	
0211361	**Acceptable identification**					**0211361**
					PSH	
Candida pelliculosa		90.02	0.51	INO 10	99	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		9.98	0.42		1	
0211362	**Good identification**					**0211362**
Cryptococcus albidus		100.0	0.52	PRO 90		
0211363	**Acceptable identification**					**0211363**
					PSH	
Cryptococcus albidus		94.28	0.45	PRO 90	1	
Candida pelliculosa		5.73	0.14	XYL 90	99	
0211364	**Low discrimination**					**0211364**
					PSH	
Cryptococcus albidus		72.21	0.56	PRO 90	1	
Candida pelliculosa		22.04	0.37	XYL 90	99	
Candida magnoliae		5.75	0.18		1	
0211365	**Good identification**					**0211365**
					PSH	
Candida pelliculosa		90.44	0.58	INO 10	99	
Cryptococcus albidus		9.56	0.49		1	
0211366	**Very good identification**					**0211366**
Cryptococcus albidus		100.0	0.59	PRO 90		
0211367	**Acceptable identification**					**0211367**
					PSH	
Cryptococcus albidus		94.01	0.52	PRO 90	1	
Candida pelliculosa		5.99	0.22	XYL 90	99	
0211370	**Low discrimination**					**0211370**
					PSH	
Cryptococcus albidus		68.90	0.49	PRO 90	1	
Candida pelliculosa		15.75	0.28	XYL 90	99	
Candida magnoliae		15.36	0.19		1	
0211371	**Low discrimination**					**0211371**
					PSH	
Candida pelliculosa		87.63	0.49	INO 10	99	
Cryptococcus albidus		12.37	0.42		1	
0211372	**Good identification**					**0211372**
Cryptococcus albidus		100.0	0.52	PRO 90		
0211373	**Good identification**					**0211373**
					PSH	
Cryptococcus albidus		95.45	0.45	PRO 90	1	
Candida pelliculosa		4.55	0.13	XYL 90	99	
0211374	**Low discrimination**					**0211374**
					PSH	
Cryptococcus albidus		70.56	0.56	PRO 90	1	
Candida pelliculosa		16.92	0.35	XYL 90	99	
Candida magnoliae		12.52	0.24		1	
0211375	**Low discrimination**					**0211375**
					PSH	
Candida pelliculosa		87.85	0.56	INO 10	99	
Cryptococcus albidus		11.82	0.49		1	
Rhodotorula glutinis		0.34	-.01		1	
0211376	**Very good identification**					**0211376**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.59	PRO 90		
0211377	**Good identification**					**0211377**
					PSH	
Cryptococcus albidus		95.23	0.52	PRO 90	1	
Candida pelliculosa		4.77	0.20	XYL 90	99	
0211445	**Good identification**					**0211445**
Candida pelliculosa		100.0	0.41	GLU 99		
0211455	**Good identification**					**0211455**
Candida pelliculosa		100.0	0.39	GLU 99		
0211461	**Good identification**					**0211461**
Candida pelliculosa		100.0	0.40	GLU 99		
0211465	**Good identification**					**0211465**
					PSH	
Candida pelliculosa		97.48	0.47	GLU 99	99	
Candida utilis		1.53	-.09		99	
Cryptococcus albidus		0.99	0.19		1	
0211471	**Good identification**					**0211471**
Candida pelliculosa		100.0	0.38	GLU 99		
0211475	**Good identification**					**0211475**
					PSH	
Candida pelliculosa		97.59	0.45	GLU 99	99	
Cryptococcus albidus		1.26	0.19		1	
Rhodotorula glutinis		1.15	-.03		1	
0211500	**Very good identification**					**0211500**
					PSH	
Candida norvegica		95.25	0.61	PHE 1	80	
Candida norvegensis		3.74	0.39		99	
Candida magnoliae		1.00	0.38		1	
0211504	**Low discrimination**					**0211504**
					PSH	
Candida magnoliae		64.20	0.43	PHE 8	1	
Candida norvegica		33.27	0.24	CEL 8	80	
Candida norvegensis		1.31	0.03		99	
0211505	**Acceptable identification**					**0211505**
					PSH	
Candida pelliculosa		94.30	0.41	SUC 99	99	
Candida magnoliae		3.76	0.06		1	
Candida norvegica		1.95	-.12		80	
0211510	**Low discrimination**					**0211510**
					PSH	
Candida magnoliae		68.18	0.44	PHE 8	1	
Candida norvegica		29.48	0.24	CEL 8	80	
Candida norvegensis		1.16	0.03		99	
0211514	**Good identification**					**0211514**
					PSH	
Candida magnoliae		99.10	0.49	PHE 8	1	
Candida pelliculosa		0.67	0.18	CEL 8	99	
Candida norvegica		0.23	-.12		80	

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
0211515	**Low discrimination**						**0211515**
					PSH		
Candida pelliculosa		89.86	0.39	SUC 99	99		
Candida magnoliae		10.15	0.13		1		
0211521	**Acceptable identification**						**0211521**
					PSH		
Candida pelliculosa		94.89	0.40	SUC 99	99		
Candida famata4		2.85	0.15		1		
Candida norvegica		2.26	-.12		80		
0211525	**Good identification**						**0211525**
					PSH		
Candida pelliculosa		97.48	0.47	SUC 99	99		
Candida utilis		1.53	-.09		99		
Cryptococcus albidus		0.99	0.19		1		
0211531	**Acceptable identification**						**0211531**
					PSH		
Candida pelliculosa		90.32	0.38	SUC 99	99		
Candida famata4		5.63	0.19		1		
Candida tropicalis		4.05	-.06		99		
0211535	**Good identification**						**0211535**
					PSH		
Candida pelliculosa		97.59	0.45	SUC 99	99		
Cryptococcus albidus		1.26	0.19		1		
Rhodotorula glutinis		1.15	-.03		1		
0211540	**Low discrimination**						**0211540**
					PSH		
Candida magnoliae		62.62	0.49	PHE 8	1		
Candida pelliculosa		21.05	0.50	CEL 8	99		
Candida norvegica		14.14	0.24		80		
0211541	**Very good identification**						**0211541**
					PSH		
Candida pelliculosa		98.62	0.70		99		
Candida famata4		0.86	0.36		1		
Cryptococcus albidus		0.25	0.32		1		
0211544	**Low discrimination**						**0211544**
					PSH		
Candida magnoliae		67.70	0.54	PHE 8	1		
Candida pelliculosa		29.99	0.57	CEL 8	99		
Cryptococcus albidus		2.23	0.45		1		
0211545	**Very good identification**						**0211545**
					PSH		
Candida pelliculosa		98.74	0.77		99		
Candida utilis		0.82	0.17		99		
Cryptococcus albidus		0.24	0.38		1		
0211546	**Low discrimination**						**0211546**
					PSH		
Cryptococcus albidus		49.84	0.48	PRO 90	1		
Candida magnoliae		42.13	0.29	XYL 90	1		
Candida pelliculosa		4.53	0.20	TRE 90	99		
0211547	**Low discrimination**						**0211547**
					PSH	HYP	
Candida pelliculosa		71.21	0.41	LAC 1	99	3	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		25.30	0.41		1	1	
Trichosporon sp.		3.49	0.22		1	99	
0211550	**Low discrimination**						**0211550**
					PSH		
Candida magnoliae		88.39	0.55	PHE 8	1		
Candida pelliculosa		10.49	0.48	CEL 8	99		
Cryptococcus albidus		1.04	0.38		1		
0211551	**Very good identification**						**0211551**
					PSH		
Candida pelliculosa		97.22	0.68		99		
Candida famata4		1.76	0.39		1		
Candida magnoliae		0.62	0.19		1		
0211554	**Low discrimination**						**0211554**
					PSH		
Candida magnoliae		83.45	0.60	PHE 8	1		
Candida pelliculosa		13.05	0.55	CEL 8	99		
Candida kefyr		2.27	0.25		98		
0211555	**Very good identification**						**0211555**
					PSH		
Candida pelliculosa		99.13	0.75		99		
Candida magnoliae		0.48	0.24		1		
Cryptococcus albidus		0.30	0.38		1		
0211556	**Low discrimination**						**0211556**
					PSH		
Candida kefyr		70.22	0.39	PHE 1	98		
Candida magnoliae		18.97	0.35	XYL 96	1		
Cryptococcus albidus		10.08	0.48		1		
0211557	**Low discrimination**						**0211557**
					PSH	HYP	
Candida pelliculosa		61.25	0.39	LAC 1	99	3	
Cryptococcus albidus		27.70	0.41		1	1	
Trichosporon sp.		6.50	0.27		1	99	
0211560	**Low discrimination**						**0211560**
					PSH		
Candida pelliculosa		68.75	0.55	MAL 93	99		
Cryptococcus albidus		22.66	0.56		1		
Candida magnoliae		8.37	0.30		1		
0211561	**Very good identification**						**0211561**
					PSH		
Candida pelliculosa		98.42	0.76		99		
Cryptococcus albidus		1.05	0.49		1		
Candida famata4		0.34	0.34		1		
0211562	**Very good identification**						**0211562**
					PSH		
Cryptococcus albidus		97.02	0.59	PRO 90	1		
Candida pelliculosa		1.98	0.19	XYL 90	99		
Candida magnoliae		1.00	0.05		1		
0211563	**Low discrimination**						**0211563**
					PSH	HYP	
Cryptococcus albidus		60.68	0.52	PRO 90	1	1	
Candida pelliculosa		38.43	0.40	XYL 90	99	3	
Trichosporon sp.		0.89	0.15		1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0211564	**Low discrimination**						**0211564**
					PSH		
Candida pelliculosa		70.99	0.62	MAL 93	99		
Cryptococcus albidus		22.30	0.62		1		
Candida magnoliae		6.56	0.35		1		
0211565	**Very good identification**						**0211565**
					PSH		
Candida pelliculosa		97.11	0.83		99		
Candida utilis		1.53	0.28		99		
Cryptococcus albidus		0.98	0.56		1		
0211566	**Very good identification**						**0211566**
					PSH		
Cryptococcus albidus		97.13	0.65	PRO 90	1		
Candida pelliculosa		2.08	0.26	XYL 90	99		
Candida magnoliae		0.79	0.10		1		
0211567	**Low discrimination**						**0211567**
					PSH	HYP	
Cryptococcus albidus		58.11	0.59	PRO 90	1	1	
Candida pelliculosa		38.62	0.47	XYL 90	99	3	
Trichosporon sp.		2.67	0.31		1	99	
0211570	**Low discrimination**						**0211570**
					PSH		
Candida pelliculosa		56.68	0.54	MAL 93	99		
Cryptococcus albidus		23.78	0.56		1		
Candida magnoliae		19.55	0.36		1		
0211571	**Very good identification**						**0211571**
					PSH		
Candida pelliculosa		96.49	0.74		99		
Cryptococcus albidus		1.31	0.49		1		
Candida tropicalis		1.05	0.20		99		
0211572	**Very good identification**						**0211572**
					PSH		
Cryptococcus albidus		96.26	0.59	PRO 90	1		
Candida magnoliae		2.20	0.11	XYL 90	1		
Candida pelliculosa		1.55	0.17		99		
0211573	**Low discrimination**						**0211573**
					PSH	HYP	
Cryptococcus albidus		65.68	0.52	PRO 90	1	1	
Candida pelliculosa		32.68	0.38	XYL 90	99	3	
Trichosporon sp.		1.64	0.20		1	99	
0211574	**Low discrimination**						**0211574**
					PSH		
Candida pelliculosa		60.01	0.61	MAL 93	99		
Cryptococcus albidus		23.99	0.62		1		
Candida magnoliae		15.70	0.41		1		
0211575	**Very good identification**						**0211575**
					PSH		
Candida pelliculosa		97.53	0.81		99		
Cryptococcus albidus		1.26	0.56		1		
Rhodotorula glutinis		1.15	0.33		1		
0211576	**Good identification**						**0211576**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		93.70	0.65	PRO 90	1		
Candida kefyr		3.02	0.14	XYL 90	98		
Candida magnoliae		1.70	0.16		1		
0211577	**Low discrimination**						**0211577**
					PSH	HYP	
Cryptococcus albidus		61.05	0.59	PRO 90	1	1	
Candida pelliculosa		31.88	0.45	XYL 90	99	3	
Trichosporon sp.		4.78	0.35		1	99	
0211741	**Good identification**						**0211741**
					PSH		
Candida pelliculosa		97.79	0.53	INO 10	99		
Cryptococcus albidus		2.21	0.32		1		
0211742	**Good identification**						**0211742**
Cryptococcus albidus		100.0	0.41	PRO 90			
0211744	**Low discrimination**						**0211744**
					PSH		
Candida pelliculosa		53.40	0.39	INO 10	99		
Cryptococcus albidus		35.65	0.45	MAL 93	1		
Candida magnoliae		10.96	0.18		1		
0211745	**Very good identification**						**0211745**
					PSH		
Candida pelliculosa		97.89	0.60	INO 10	99		
Cryptococcus albidus		2.11	0.38		1		
0211746	**Good identification**						**0211746**
Cryptococcus albidus		100.0	0.48	PRO 90			
0211747	**Low discrimination**						**0211747**
					PSH	HYP	
Cryptococcus albidus		57.93	0.41	PRO 90	1	1	
Trichosporon sp.		23.95	0.31	XYL 90	1	99	
Candida pelliculosa		18.12	0.23	TRE 90	99	3	
0211751	**Good identification**						**0211751**
					PSH		
Candida pelliculosa		97.21	0.51	INO 10	99		
Cryptococcus albidus		2.80	0.32		1		
0211752	**Good identification**						**0211752**
Cryptococcus albidus		100.0	0.41	PRO 90			
0211754	**Low discrimination**						**0211754**
					PSH		
Candida pelliculosa		41.14	0.37	INO 10	99		
Cryptococcus albidus		34.95	0.45	MAL 93	1		
Candida magnoliae		23.91	0.24		1		
0211755	**Very good identification**						**0211755**
					PSH		
Candida pelliculosa		97.33	0.58	INO 10	99		
Cryptococcus albidus		2.67	0.38		1		
0211756	**Acceptable identification**						**0211756**
					PSH		
Cryptococcus albidus		93.43	0.48	PRO 90	1		
Candida kefyr		6.57	0.03	XYL 90	98		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0211757	**Low discrimination**						**0211757**
					PSH	HYP	
Cryptococcus albidus		51.29	0.41	PRO 90	1	1	
Trichosporon sp.		36.11	0.35	XYL 90	1	99	
Candida pelliculosa		12.60	0.22	TRE 90	99	3	
0211760	**Low discrimination**						**0211760**
					PSH		
Cryptococcus albidus		74.79	0.56	PRO 90	1		
Candida pelliculosa		25.21	0.38	XYL 90	99		
0211761	**Good identification**						**0211761**
					PSH		
Candida pelliculosa		91.27	0.59	INO 10	99		
Cryptococcus albidus		8.73	0.49		1		
0211762	**Very good identification**						**0211762**
Cryptococcus albidus		100.0	0.59	PRO 90			
0211763	**Low discrimination**						**0211763**
					PSH	HYP	
Cryptococcus albidus		89.75	0.52	PRO 90	1	1	
Candida pelliculosa		6.32	0.22	XYL 90	99	3	
Trichosporon sp.		3.94	0.24		1	99	
0211764	**Low discrimination**						**0211764**
					PSH		
Cryptococcus albidus		73.87	0.62	PRO 90	1		
Candida pelliculosa		26.13	0.45	XYL 90	99		
0211765	**Good identification**						**0211765**
					PSH		
Candida pelliculosa		91.52	0.66	INO 10	99		
Cryptococcus albidus		8.35	0.56		1		
Candida utilis		0.13	-.09		99		
0211766	**Very good identification**						**0211766**
Cryptococcus albidus		100.0	0.65	PRO 90			
0211767	**Low discrimination**						**0211767**
					PSH	HYP	
Cryptococcus albidus		82.53	0.59	PRO 90	1	1	
Trichosporon sp.		11.37	0.40	XYL 90	1	99	
Candida pelliculosa		6.09	0.29		99	3	
0211770	**Low discrimination**						**0211770**
					PSH		
Cryptococcus albidus		79.06	0.56	PRO 90	1		
Candida pelliculosa		20.94	0.36	XYL 90	99		
0211771	**Low discrimination**						**0211771**
					PSH		
Candida pelliculosa		89.14	0.57	INO 10	99		
Cryptococcus albidus		10.86	0.49		1		
0211772	**Very good identification**						**0211772**
Cryptococcus albidus		100.0	0.59	PRO 90			
0211773	**Low discrimination**						**0211773**
					PSH	HYP	
Cryptococcus albidus		88.50	0.52	PRO 90	1	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		6.61	0.28	XYL 90	1	99	
Candida pelliculosa		4.89	0.20		99	3	
0211774	**Low discrimination**						**0211774**
					PSH		
Cryptococcus albidus		77.85	0.62	PRO 90	1		
Candida pelliculosa		21.64	0.43	XYL 90	99		
Candida magnoliae		0.52	0.05		1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0211775	**Low discrimination**						**0211775**
					PSH		
Candida pelliculosa		89.51	0.64	INO 10	99		
Cryptococcus albidus		10.39	0.56		1		
Rhodotorula glutinis		0.10	-.03		1		
0211776	**Very good identification**						**0211776**
Cryptococcus albidus		100.0	0.65	PRO 90			
0211777	**Low discrimination**						**0211777**
					PSH	HYP	
Cryptococcus albidus		77.36	0.59	PRO 90	1	1	
Trichosporon sp.		18.15	0.44	XYL 90	1	99	
Candida pelliculosa		4.49	0.27		99	3	
0212145	**Low discrimination**						**0212145**
Candida pelliculosa		85.38	0.39	RHA 10			
Saccharomyces cerevisiae TRE-		14.62	0.10				
0212154	**Acceptable identification**						**0212154**
					PSH		
Candida magnoliae		93.65	0.36	PHE 8	1		
Candida pelliculosa		2.87	0.17	RHA 1	99		
Candida kefyr		1.97	-.02		98		
0212155	**Low discrimination**						**0212155**
					PSH		
Candida pelliculosa		72.07	0.37	RHA 10	99		
Saccharomyces cerevisiae TRE-		25.63	0.14		19		
Candida famata4		2.31	0.13		1		
0212161	**Low discrimination**						**0212161**
					PSH		
Candida pelliculosa		85.19	0.38	RHA 10	99		
Candida famata4		14.81	0.27		1		
0212165	**Acceptable identification**						**0212165**
					PSH		
Candida pelliculosa		90.49	0.45	RHA 10	99		
Saccharomyces cerevisiae TRE+		7.29	0.10		19		
Cryptococcus albidus		2.22	0.25		1		
0212171	**Low discrimination**						**0212171**
					PSH		
Candida pelliculosa		56.38	0.36	RHA 10	99		
Candida tropicalis		23.26	0.11		99		
Candida famata4		20.36	0.31		1		
0212175	**Low discrimination**						**0212175**
					PSH		
Candida pelliculosa		83.43	0.43	RHA 10	99		
Saccharomyces cerevisiae TRE+		13.96	0.14		19		
Cryptococcus albidus		2.61	0.25		1		
0212541	**Low discrimination**						**0212541**
					PSH		
Candida famata4		64.85	0.48	PHE 1	1		
Candida pelliculosa		35.15	0.40		99		
0212545	**Acceptable identification**						**0212545**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida pelliculosa		93.85	0.47	RHA 10	99	
Candida famata4		6.15	0.29		1	
0212551	**Low discrimination**					**0212551**
					PSH	
Candida famata4		79.30	0.52	PHE 1	1	
Candida pelliculosa		20.70	0.38		99	
0212555	**Low discrimination**					**0212555**
					PSH	
Candida pelliculosa		88.02	0.45	RHA 10	99	
Candida famata4		11.98	0.33		1	
0212561	**Low discrimination**					**0212561**
					PSH	
Candida pelliculosa		56.76	0.46	RHA 10	99	
Candida famata4		41.98	0.47		1	
Cryptococcus albidus		1.26	0.25		1	
0212565	**Good identification**					**0212565**
					PSH	
Candida pelliculosa		95.47	0.53	RHA 10	99	
Candida famata4		2.51	0.27		1	
Cryptococcus albidus		2.02	0.32		1	
0212566	**Good identification**					**0212566**
Cryptococcus albidus		100.0	0.41	PRO 90		
0212571	**Low discrimination**					**0212571**
					PSH	
Candida famata4		54.99	0.51	PHE 1	1	
Candida pelliculosa		35.81	0.44		99	
Candida tropicalis		8.20	0.14		99	
0212575	**Acceptable identification**					**0212575**
					PSH	
Candida pelliculosa		92.46	0.51	RHA 10	99	
Candida famata4		5.04	0.31		1	
Cryptococcus albidus		2.50	0.32		1	
0212576	**Good identification**					**0212576**
Cryptococcus albidus		100.0	0.41	PRO 90		
0212764	**Low discrimination**					**0212764**
					PSH	
Cryptococcus albidus		85.54	0.38	PRO 90	1	
Candida pelliculosa		14.46	0.15	GEN 90	99	
0212765	**Low discrimination**					**0212765**
					PSH	
Candida pelliculosa		83.98	0.36	RHA 10	99	
Cryptococcus albidus		16.03	0.32	INO 10	1	
0212766	**Good identification**					**0212766**
Cryptococcus albidus		100.0	0.41	PRO 90		
0212767	**Low discrimination**					**0212767**
					HYP	
Trichosporon sp.		62.16	0.35	AGL 99	99	
Cryptococcus albidus		37.84	0.35	XYL 88	1	
0212774	**Low discrimination**					**0212774**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Cryptococcus albidus		88.28	0.38	PRO 90	1	
Candida pelliculosa		11.72	0.13	GEN 90	99	
0212776	**Good identification**					**0212776**
Cryptococcus albidus		100.0	0.41	PRO 90		
0212777	**Low discrimination**					**0212777**
					HYP	
Trichosporon sp.		73.66	0.40	AGL 99	99	
Cryptococcus albidus		26.34	0.35	XYL 88	1	
0213141	**Good identification**					**0213141**
					PSH	
Candida pelliculosa		98.46	0.45	RHA 10	99	
Candida famata4		1.54	0.15		1	
0213144	**Low discrimination**					**0213144**
					PSH	
Candida magnoliae		82.73	0.37	PHE 8	1	
Candida pelliculosa		12.97	0.31	RHA 1	99	
Cryptococcus albidus		4.30	0.32		1	
0213145	**Good identification**					**0213145**
					PSH	
Candida pelliculosa		98.47	0.52	RHA 10	99	
Cryptococcus albidus		1.05	0.25		1	
Candida magnoliae		0.48	0.01		1	
0213150	**Acceptable identification**					**0213150**
					PSH	
Candida magnoliae		94.29	0.38	PHE 8	1	
Candida pelliculosa		3.96	0.22	RHA 1	99	
Cryptococcus albidus		1.75	0.25		1	
0213151	**Good identification**					**0213151**
					PSH	
Candida pelliculosa		95.18	0.43	RHA 10	99	
Candida famata4		3.10	0.19		1	
Candida magnoliae		1.72	0.02		1	
0213154	**Acceptable identification**					**0213154**
					PSH	
Candida magnoliae		91.24	0.43	PHE 8	1	
Candida pelliculosa		5.05	0.30	RHA 1	99	
Cryptococcus albidus		2.13	0.32		1	
0213155	**Good identification**					**0213155**
					PSH	
Candida pelliculosa		97.34	0.50	RHA 10	99	
Candida magnoliae		1.34	0.07		1	
Cryptococcus albidus		1.33	0.25		1	
0213160	**Low discrimination**					**0213160**
					PSH	
Cryptococcus albidus		52.29	0.42	PRO 90	1	
Candida pelliculosa		35.49	0.30	XYL 90	99	
Candida magnoliae		12.22	0.13		1	
0213161	**Acceptable identification**					**0213161**
					PSH	
Candida pelliculosa		94.89	0.51	RHA 10	99	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		4.51	0.36		1	
Candida famata4		0.60	0.14		1	
0213162	**Good identification**					**0213162**
Cryptococcus albidus		100.0	0.45	PRO 90		
0213163	**Low discrimination**					**0213163**
					PSH	
Cryptococcus albidus		87.59	0.39	PRO 90	1	
Candida pelliculosa		12.41	0.14	XYL 90	99	
0213164	**Low discrimination**					**0213164**
					PSH	
Cryptococcus albidus		52.68	0.49	PRO 90	1	
Candida pelliculosa		37.52	0.37	XYL 90	99	
Candida magnoliae		9.80	0.18		1	
0213165	**Very good identification**					**0213165**
					PSH	
Candida pelliculosa		95.67	0.58	RHA 10	99	
Cryptococcus albidus		4.33	0.42		1	
0213166	**Good identification**					**0213166**
Cryptococcus albidus		100.0	0.52	PRO 90		
0213167	**Low discrimination**					**0213167**
					PSH	
Cryptococcus albidus		87.06	0.45	PRO 90	1	
Candida pelliculosa		12.94	0.22	XYL 90	99	
0213170	**Low discrimination**					**0213170**
					PSH	
Cryptococcus albidus		48.70	0.42	PRO 90	1	
Candida pelliculosa		25.97	0.28	XYL 90	99	
Candida magnoliae		25.33	0.19		1	
0213171	**Acceptable identification**					**0213171**
					PSH	
Candida pelliculosa		92.52	0.49	RHA 10	99	
Cryptococcus albidus		5.60	0.36		1	
Candida famata4		1.21	0.18		1	
0213172	**Good identification**					**0213172**
Cryptococcus albidus		100.0	0.45	PRO 90		
0213173	**Low discrimination**					**0213173**
					PSH	
Cryptococcus albidus		89.98	0.39	PRO 90	1	
Candida pelliculosa		10.02	0.13	XYL 90	99	
0213174	**Low discrimination**					**0213174**
					PSH	
Cryptococcus albidus		50.67	0.49	PRO 90	1	
Candida pelliculosa		28.36	0.35	XYL 90	99	
Candida magnoliae		20.97	0.24		1	
0213175	**Good identification**					**0213175**
					PSH	
Candida pelliculosa		94.21	0.56	RHA 10	99	
Cryptococcus albidus		5.43	0.42		1	
Rhodotorula glutinis		0.36	-.01		1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0213176	**Good identification**					**0213176**
Cryptococcus albidus		100.0	0.52	PRO 90		
0213177	**Low discrimination**					**0213177**
					PSH	
Cryptococcus albidus		89.54	0.45	PRO 90	1	
Candida pelliculosa		10.46	0.20	XYL 90	99	
0213360	**Acceptable identification**					**0213360**
					PSH	
Cryptococcus albidus		92.99	0.42	PRO 90	1	
Candida pelliculosa		7.01	0.13	XYL 90	99	
0213362	**Good identification**					**0213362**
Cryptococcus albidus		100.0	0.45	PRO 90		
0213363	**Good identification**					**0213363**
Cryptococcus albidus		100.0	0.39	PRO 90		
0213364	**Acceptable identification**					**0213364**
					PSH	
Cryptococcus albidus		92.67	0.49	PRO 90	1	
Candida pelliculosa		7.33	0.20	XYL 90	99	
0213365	**Low discrimination**					**0213365**
					PSH	
Candida pelliculosa		71.04	0.40	RHA 10	99	
Cryptococcus albidus		28.96	0.42	INO 10	1	
0213366	**Good identification**					**0213366**
Cryptococcus albidus		100.0	0.52	PRO 90		
0213367	**Good identification**					**0213367**
Cryptococcus albidus		100.0	0.45	PRO 90		
0213370	**Acceptable identification**					**0213370**
					PSH	
Cryptococcus albidus		94.41	0.42	PRO 90	1	
Candida pelliculosa		5.59	0.11	XYL 90	99	
0213372	**Good identification**					**0213372**
Cryptococcus albidus		100.0	0.45	PRO 90		
0213373	**Good identification**					**0213373**
Cryptococcus albidus		100.0	0.39	PRO 90		
0213374	**Acceptable identification**					**0213374**
					PSH	
Cryptococcus albidus		94.15	0.49	PRO 90	1	
Candida pelliculosa		5.85	0.18	XYL 90	99	
0213375	**Low discrimination**					**0213375**
					PSH	
Candida pelliculosa		65.84	0.39	RHA 10	99	
Cryptococcus albidus		34.16	0.42	INO 10	1	
0213376	**Good identification**					**0213376**

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
	Cryptococcus albidus	100.0	0.52	PRO 90			
0213377	**Good identification**						**0213377**
	Cryptococcus albidus	100.0	0.45	PRO 90			
0213541	**Acceptable identification**						**0213541**
					PSH		
	Candida pelliculosa	92.91	0.53	RHA 10	99		
	Candida famata4	6.20	0.34		1		
	Cryptococcus albidus	0.90	0.25		1		
0213544	**Low discrimination**						**0213544**
					PSH		
	Candida pelliculosa	67.06	0.39	RHA 10	99		
	Cryptococcus albidus	19.18	0.38	MAL 93	1		
	Candida magnoliae	13.76	0.18		1		
0213545	**Very good identification**						**0213545**
					PSH		
	Candida pelliculosa	98.85	0.60	RHA 10	99		
	Cryptococcus albidus	0.91	0.32		1		
	Candida famata4	0.23	0.15		1		
0213546	**Good identification**						**0213546**
	Cryptococcus albidus	100.0	0.41	PRO 90			
0213551	**Low discrimination**						**0213551**
					PSH		
	Candida pelliculosa	86.90	0.51	RHA 10	99		
	Candida famata4	12.03	0.38		1		
	Cryptococcus albidus	1.07	0.25		1		
0213554	**Low discrimination**						**0213554**
					PSH		
	Candida pelliculosa	48.04	0.37	RHA 10	99		
	Candida magnoliae	27.93	0.24	MAL 93	1		
	Cryptococcus albidus	17.49	0.38		1		
0213555	**Very good identification**						**0213555**
					PSH		
	Candida pelliculosa	98.36	0.58	RHA 10	99		
	Cryptococcus albidus	1.16	0.32		1		
	Candida famata4	0.48	0.19		1		
0213560	**Low discrimination**						**0213560**
					PSH		
	Cryptococcus albidus	55.97	0.49	PRO 90	1		
	Candida pelliculosa	44.03	0.38	XYL 90	99		
0213561	**Good identification**						**0213561**
					PSH		
	Candida pelliculosa	93.66	0.59	RHA 10	99		
	Cryptococcus albidus	3.84	0.42		1		
	Candida famata4	2.50	0.33		1		
0213562	**Good identification**						**0213562**
	Cryptococcus albidus	100.0	0.52	PRO 90			
0213563	**Low discrimination**						**0213563**
					PSH	HYP	
	Cryptococcus albidus	81.82	0.45	PRO 90	1	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		13.43	0.22	XYL 90	99	3	
Trichosporon sp.		4.75	0.20		1	99	
0213564	**Low discrimination**						**0213564**
					PSH		
Cryptococcus albidus		54.79	0.56	PRO 90	1		
Candida pelliculosa		45.22	0.45	XYL 90	99		
0213565	**Very good identification**						**0213565**
					PSH		
Candida pelliculosa		96.02	0.66	RHA 10	99		
Cryptococcus albidus		3.75	0.49		1		
Candida utilis		0.14	-.09		99		
0213566	**Very good identification**						**0213566**
Cryptococcus albidus		100.0	0.59	PRO 90			
0213567	**Low discrimination**						**0213567**
					PSH	HYP	
Cryptococcus albidus		73.81	0.52	PRO 90	1	1	
Trichosporon sp.		13.47	0.35	XYL 90	1	99	
Candida pelliculosa		12.72	0.29		99	3	
0213570	**Low discrimination**						**0213570**
					PSH		
Cryptococcus albidus		61.80	0.49	PRO 90	1		
Candida pelliculosa		38.20	0.36	XYL 90	99		
0213571	**Low discrimination**						**0213571**
					PSH		
Candida pelliculosa		89.95	0.57	RHA 10	99		
Candida famata4		4.99	0.37		1		
Cryptococcus albidus		4.70	0.42		1		
0213572	**Good identification**						**0213572**
Cryptococcus albidus		100.0	0.52	PRO 90			
0213573	**Low discrimination**						**0213573**
					PSH	HYP	
Cryptococcus albidus		81.44	0.45	PRO 90	1	1	
Candida pelliculosa		10.51	0.20	XYL 90	99	3	
Trichosporon sp.		8.05	0.24		1	99	
0213574	**Low discrimination**						**0213574**
					PSH		
Cryptococcus albidus		60.10	0.56	PRO 90	1		
Candida pelliculosa		38.97	0.43	XYL 90	99		
Candida magnoliae		0.93	0.05		1		
0213575	**Good identification**						**0213575**
					PSH		
Candida pelliculosa		94.85	0.64	RHA 10	99		
Cryptococcus albidus		4.72	0.49		1		
Candida famata4		0.19	0.18		1		
0213576	**Very good identification**						**0213576**
					PSH		
Cryptococcus albidus		99.35	0.59	PRO 90	1		
Candida kefyr		0.65	-.06	XYL 90	98		
0213577	**Low discrimination**						**0213577**
					HYP	PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		63.20	0.52	PRO 90	1	1	
Trichosporon sp.		19.64	0.40	XYL 90	99	1	
Candida intermedia		8.60	0.09		2	98	
0213741	**Acceptable identification**						**0213741**
					PSH		
Candida pelliculosa		91.98	0.35	RHA 10	99		
Cryptococcus albidus		8.02	0.25	INO 10	1		
0213744	**Low discrimination**						**0213744**
					PSH		
Cryptococcus albidus		72.03	0.38	PRO 90	1		
Candida pelliculosa		27.97	0.22	XYL 90	99		
0213745	**Acceptable identification**						**0213745**
					PSH		
Candida pelliculosa		92.33	0.42	RHA 10	99		
Cryptococcus albidus		7.67	0.32	INO 10	1		
0213746	**Good identification**						**0213746**
Cryptococcus albidus		100.0	0.41	PRO 90			
0213747	**Low discrimination**						**0213747**
					HYP		
Trichosporon sp.		62.16	0.35	AGL 99	99		
Cryptococcus albidus		37.84	0.35	XYL 88	1		
0213754	**Low discrimination**						**0213754**
					PSH		
Cryptococcus albidus		76.62	0.38	PRO 90	1		
Candida pelliculosa		23.38	0.20	XYL 90	99		
0213755	**Acceptable identification**						**0213755**
					PSH		
Candida pelliculosa		90.44	0.40	RHA 10	99		
Cryptococcus albidus		9.56	0.32	INO 10	1		
0213756	**Good identification**						**0213756**
Cryptococcus albidus		100.0	0.41	PRO 90			
0213757	**Low discrimination**						**0213757**
					HYP		
Trichosporon sp.		73.66	0.40	AGL 99	99		
Cryptococcus albidus		26.34	0.35	XYL 88	1		
0213760	**Acceptable identification**						**0213760**
					PSH		
Cryptococcus albidus		91.96	0.49	PRO 90	1		
Candida pelliculosa		8.04	0.21	XYL 90	99		
0213761	**Low discrimination**						**0213761**
					PSH		
Candida pelliculosa		73.04	0.41	RHA 10	99		
Cryptococcus albidus		26.96	0.42	INO 10	1		
0213762	**Good identification**						**0213762**
Cryptococcus albidus		100.0	0.52	PRO 90			
0213763	**Low discrimination**						**0213763**
					HYP		
Cryptococcus albidus		85.16	0.45	PRO 90	1		
Trichosporon sp.		14.84	0.28	XYL 90	99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0213764	**Good identification**						**0213764**
					PSH		
Cryptococcus albidus		91.60	0.56	PRO 90	1		
Candida pelliculosa		8.40	0.28	XYL 90	99		
0213765	**Low discrimination**						**0213765**
					PSH		
Candida pelliculosa		73.98	0.48	RHA 10	99		
Cryptococcus albidus		26.02	0.49	INO 10	1		
0213766	**Very good identification**						**0213766**
Cryptococcus albidus		100.0	0.59	PRO 90			
0213767	**Low discrimination**						**0213767**
					PSH	HYP	
Cryptococcus albidus		63.83	0.52	PRO 90	1	1	
Trichosporon sp.		34.95	0.44	XYL 90	1	99	
Candida pelliculosa		1.22	0.12		99	3	
0213770	**Acceptable identification**						**0213770**
					PSH		
Cryptococcus albidus		93.58	0.49	PRO 90	1		
Candida pelliculosa		6.43	0.19	XYL 90	99		
0213771	**Low discrimination**						**0213771**
					PSH		
Candida pelliculosa		68.04	0.39	RHA 10	99		
Cryptococcus albidus		31.96	0.42	INO 10	1		
0213772	**Good identification**						**0213772**
Cryptococcus albidus		100.0	0.52	PRO 90			
0213773	**Low discrimination**						**0213773**
					HYP		
Cryptococcus albidus		77.12	0.45	PRO 90	1		
Trichosporon sp.		22.88	0.32	XYL 90	99		
0213774	**Good identification**						**0213774**
					PSH		
Cryptococcus albidus		93.28	0.56	PRO 90	1		
Candida pelliculosa		6.72	0.26	XYL 90	99		
0213775	**Low discrimination**						**0213775**
					PSH		
Candida pelliculosa		69.08	0.46	RHA 10	99		
Cryptococcus albidus		30.93	0.49	INO 10	1		
0213776	**Very good identification**						**0213776**
Cryptococcus albidus		100.0	0.59	PRO 90			
0213777	**Low discrimination**						**0213777**
					PSH	HYP	
Cryptococcus albidus		51.35	0.52	PRO 90	1	1	
Trichosporon sp.		47.88	0.48	XYL 90	1	99	
Candida pelliculosa		0.77	0.10		99	3	
0214010	**Acceptable identification**						**0214010**
					HYP	PSH	
Geotrichum candidum		94.90	0.55	GLU 99	99	1	
Candida rugosa / pararugosa		5.04	0.28		1	99	
Geotrichum capitatum		0.06	-.09		99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0214065	**Good identification**						**0214065**
Candida pelliculosa		100.0	0.40	GLU 99			
0214071	**Good identification**						**0214071**
Candida tropicalis		95.06	0.36	AGL 96			
Candida pelliculosa		4.95	0.31	GLU 99			
0214075	**Acceptable identification**						**0214075**
Candida pelliculosa		92.65	0.38	GLU 99			
Candida tropicalis		7.35	-.01				
0214100	**Acceptable identification**						**0214100**
					HYP	PSH	
Geotrichum candidum		93.17	0.55	GAL 99	99	1	
Candida rugosa / pararugosa		4.95	0.28		1	99	
Candida lambica		0.99	0.10		1	95	
0214110	**Good identification**						**0214110**
					HYP	PSH	
Geotrichum candidum		94.89	0.91		99	1	
Candida rugosa / pararugosa		5.04	0.64		1	99	
Geotrichum capitatum		0.06	0.28		99	1	
0214111	**Acceptable identification**						**0214111**
					PSH	HYP	
Geotrichum candidum		92.71	0.55	MAL 1	1	99	
Candida rugosa / pararugosa		4.93	0.28		99	1	
Candida tropicalis		1.86	0.22		99	8	
0214112	**Acceptable identification**						**0214112**
					HYP	PSH	
Geotrichum candidum		94.90	0.55	LAC 1	99	1	
Candida rugosa / pararugosa		5.04	0.28		1	99	
Geotrichum capitatum		0.06	-.09		99	1	
0214114	**Acceptable identification**						**0214114**
					HYP	PSH	
Geotrichum candidum		93.97	0.55	RAF 1	99	1	
Candida rugosa / pararugosa		4.99	0.28		1	99	
Candida magnoliae		0.74	0.24		1	1	
0214125	**Good identification**						**0214125**
Candida pelliculosa		100.0	0.40	SUC 99			
0214130	**Acceptable identification**						**0214130**
					PSH	HYP	
Geotrichum candidum		94.42	0.55	TRE 1	1	99	
Candida rugosa / pararugosa		5.02	0.28		99	1	
Candida tropicalis		0.46	0.11		99	8	
0214131	**Good identification**						**0214131**
					PSH	HYP	
Candida tropicalis		96.45	0.47	AGL 96	99	8	
Geotrichum candidum		2.02	0.18	SUC 96	1	99	
Candida pelliculosa		1.22	0.31		99	3	
0214135	**Low discrimination**						**0214135**
Candida pelliculosa		75.35	0.38	SUC 99			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida tropicalis		24.65	0.11				
0214140	**Low discrimination**						**0214140**
					PSH	HYP	
Candida pelliculosa		56.59	0.43	MAL 93	99	3	
Geotrichum candidum		21.04	0.18		1	99	
Candida magnoliae		16.85	0.24		1	1	
0214141	**Very good identification**						**0214141**
					PSH		
Candida pelliculosa		98.25	0.63		99		
Candida tropicalis		1.33	0.11		99		
Cryptococcus albidus		0.25	0.25		1		
0214144	**Low discrimination**						**0214144**
					PSH		
Candida pelliculosa		74.36	0.50	MAL 93	99		
Candida magnoliae		16.80	0.29		1		
Cryptococcus albidus		5.51	0.38		1		
0214145	**Very good identification**						**0214145**
					PSH		
Candida pelliculosa		98.74	0.70		99		
Saccharomyces cerevisiae TRE-		1.03	0.19		19		
Cryptococcus albidus		0.24	0.32		1		
0214150	**Acceptable identification**						**0214150**
					PSH	HYP	
Geotrichum candidum		90.74	0.55	SUC 1	1	99	
Candida rugosa / pararugosa		4.82	0.28		99	1	
Candida pelliculosa		1.94	0.41		99	3	
0214151	**Low discrimination**						**0214151**
					PSH	HYP	
Candida tropicalis		61.31	0.47	AGL 96	99	8	
Candida pelliculosa		36.02	0.61	TRE 96	99	3	
Geotrichum candidum		1.28	0.18		1	99	
0214154	**Low discrimination**						**0214154**
					PSH		
Candida kefyr		65.40	0.43	PHE 1	98		
Candida pelliculosa		17.57	0.48		99		
Candida magnoliae		11.24	0.36		1		
0214155	**Very good identification**						**0214155**
Candida pelliculosa		96.67	0.68				
Saccharomyces cerevisiae TRE-		2.08	0.23				
Candida tropicalis		0.68	0.11				
0214156	**Very good identification**						**0214156**
					PSH		
Candida kefyr		99.16	0.56	PHE 1	98		
Cryptococcus albidus		0.66	0.41		1		
Candida magnoliae		0.13	0.10		1		
0214160	**Low discrimination**						**0214160**
					PSH		
Candida pelliculosa		73.44	0.49	MAL 93	99		
Cryptococcus albidus		24.17	0.49		1		
Candida tropicalis		1.50	-.01		99		
0214161	**Low discrimination**						**0214161**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Candida pelliculosa		85.92	0.69		99	
Candida tropicalis		13.11	0.36		99	
Cryptococcus albidus		0.91	0.42		1	
0214162	**Good identification**					**0214162**
					PSH	
Cryptococcus albidus		97.99	0.52	PRO 90	1	
Candida pelliculosa		2.01	0.13	GEN 90	99	
0214163	**Low discrimination**					**0214163**
					PSH	
Cryptococcus albidus		57.77	0.45	PRO 90	1	
Candida pelliculosa		36.65	0.33	GEN 90	99	
Candida tropicalis		5.59	-.01		99	
0214164	**Low discrimination**					**0214164**
					PSH	
Candida pelliculosa		75.18	0.56	MAL 93	99	
Cryptococcus albidus		23.58	0.56		1	
Candida magnoliae		0.70	0.10		1	
0214165	**Very good identification**					**0214165**
					PSH	
Candida pelliculosa		98.43	0.76		99	
Cryptococcus albidus		1.00	0.49		1	
Saccharomyces cerevisiae TRE+		0.48	0.19		19	
0214166	**Very good identification**					**0214166**
					PSH	
Cryptococcus albidus		97.23	0.59	PRO 90	1	
Candida pelliculosa		2.09	0.20	GEN 90	99	
Candida kefyr		0.68	-.05		98	
0214167	**Low discrimination**					**0214167**
					PSH	
Cryptococcus albidus		60.04	0.52	PRO 90	1	
Candida pelliculosa		39.96	0.40	GEN 90	99	
0214170	**Low discrimination**					**0214170**
					PSH	
Candida tropicalis		60.45	0.36	AGL 96	99	
Candida pelliculosa		23.43	0.47	MAL 99	99	
Cryptococcus albidus		9.81	0.49		1	
0214171	**Good identification**					**0214171**
					PSH	
Candida tropicalis		94.93	0.72	AGL 96	99	
Candida pelliculosa		4.94	0.67		99	
Cryptococcus albidus		0.07	0.42		1	
0214172	**Acceptable identification**					**0214172**
					PSH	
Cryptococcus albidus		93.12	0.52	PRO 90	1	
Candida tropicalis		3.86	-.01	GEN 90	99	
Candida kefyr		1.52	-.05		98	
0214173	**Low discrimination**					**0214173**
					PSH	
Candida tropicalis		86.48	0.36	AGL 96	99	
Cryptococcus albidus		9.03	0.45	LAC 1	1	
Candida pelliculosa		4.50	0.31		99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0214174	**Low discrimination**						**0214174**
					PSH		
Candida pelliculosa		64.06	0.54	MAL 93	99		
Cryptococcus albidus		25.57	0.56		1		
Candida kefyr		4.68	0.18		98		
0214175	**Good identification**						**0214175**
					PSH		
Candida pelliculosa		90.56	0.74		99		
Candida tropicalis		7.18	0.36		99		
Cryptococcus albidus		1.17	0.49		1		
0214176	**Low discrimination**						**0214176**
					PSH		
Cryptococcus albidus		58.55	0.59	PRO 90	1		
Candida kefyr		40.46	0.31	GEN 90	98		
Candida pelliculosa		0.99	0.18		99		
0214177	**Low discrimination**						**0214177**
					PSH		
Cryptococcus albidus		63.26	0.52	PRO 90	1		
Candida pelliculosa		33.09	0.38	GEN 90	99		
Candida tropicalis		2.62	-.01		99		
0214310	**Acceptable identification**						**0214310**
					HYP	PSH	
Geotrichum candidum		94.90	0.55	INO 1	99	1	
Candida rugosa / pararugosa		5.04	0.28		1	99	
Geotrichum capitatum		0.06	-.09		99	1	
0214341	**Good identification**						**0214341**
					PSH		
Candida pelliculosa		97.79	0.46	INO 10	99		
Cryptococcus albidus		2.21	0.25		1		
0214345	**Good identification**						**0214345**
					PSH		
Candida pelliculosa		97.90	0.53	INO 10	99		
Cryptococcus albidus		2.11	0.32		1		
0214346	**Good identification**						**0214346**
Cryptococcus albidus		100.0	0.41	PRO 90			
0214351	**Low discrimination**						**0214351**
					PSH		
Candida pelliculosa		84.50	0.44	INO 10	99		
Candida tropicalis		13.08	0.11		99		
Cryptococcus albidus		2.43	0.25		1		
0214355	**Good identification**						**0214355**
					PSH		
Candida pelliculosa		97.34	0.51	INO 10	99		
Cryptococcus albidus		2.66	0.32		1		
0214360	**Low discrimination**						**0214360**
					PSH		
Cryptococcus albidus		74.76	0.49	PRO 90	1		
Candida pelliculosa		25.24	0.31	GEN 90	99		
0214361	**Acceptable identification**						**0214361**
					PSH		
Candida pelliculosa		90.14	0.52	INO 10	99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		8.61	0.42		1	
Candida tropicalis		1.25	-.01		99	
0214362	**Good identification**					**0214362**
Cryptococcus albidus		100.0	0.52	PRO 90		
0214363	**Acceptable identification**					**0214363**
					PSH	
Cryptococcus albidus		93.42	0.45	PRO 90	1	
Candida pelliculosa		6.59	0.16	GEN 90	99	
0214364	**Low discrimination**					**0214364**
					PSH	
Cryptococcus albidus		73.84	0.56	PRO 90	1	
Candida pelliculosa		26.16	0.39	GEN 90	99	
0214365	**Good identification**					**0214365**
					PSH	
Candida pelliculosa		91.66	0.59	INO 10	99	
Cryptococcus albidus		8.35	0.49		1	
0214366	**Very good identification**					**0214366**
Cryptococcus albidus		100.0	0.59	PRO 90		
0214367	**Acceptable identification**					**0214367**
					PSH	
Cryptococcus albidus		93.11	0.52	PRO 90	1	
Candida pelliculosa		6.89	0.23	GEN 90	99	
0214370	**Low discrimination**					**0214370**
					PSH	
Cryptococcus albidus		75.33	0.49	PRO 90	1	
Candida pelliculosa		19.99	0.30	GEN 90	99	
Candida tropicalis		4.69	-.01		99	
0214371	**Low discrimination**					**0214371**
					PSH	
Candida tropicalis		60.91	0.36	AGL 96	99	
Candida pelliculosa		34.85	0.50	INO 1	99	
Cryptococcus albidus		4.24	0.42		1	
0214372	**Good identification**					**0214372**
Cryptococcus albidus		100.0	0.52	PRO 90		
0214373	**Low discrimination**					**0214373**
					PSH	
Cryptococcus albidus		86.79	0.45	PRO 90	1	
Candida tropicalis		8.40	-.01	GEN 90	99	
Candida pelliculosa		4.81	0.14		99	
0214374	**Low discrimination**					**0214374**
					PSH	
Cryptococcus albidus		78.23	0.56	PRO 90	1	
Candida pelliculosa		21.78	0.37	GEN 90	99	
0214375	**Low discrimination**					**0214375**
					PSH	
Candida pelliculosa		89.04	0.57	INO 10	99	
Cryptococcus albidus		10.32	0.49		1	
Candida tropicalis		0.64	-.01		99	
0214376	**Very good identification**					**0214376**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Cryptococcus albidus		99.31	0.59	PRO 90	1		
Candida kefyr		0.69	-.05	GEN 90	98		
0214377	**Acceptable identification**						**0214377**
					PSH		
Cryptococcus albidus		94.51	0.52	PRO 90	1		
Candida pelliculosa		5.49	0.21	GEN 90	99		
0214445	**Good identification**						**0214445**
Candida pelliculosa		100.0	0.42	GLU 99			
0214455	**Good identification**						**0214455**
Candida pelliculosa		100.0	0.40	GLU 99			
0214461	**Acceptable identification**						**0214461**
Candida pelliculosa		92.20	0.41	GLU 99			
Candida tropicalis		7.80	0.03				
0214465	**Good identification**						**0214465**
					PSH		
Candida pelliculosa		97.82	0.48	GLU 99	99		
Candida utilis		1.32	-.09		99		
Cryptococcus albidus		0.85	0.19		1		
0214471	**Acceptable identification**						**0214471**
Candida tropicalis		91.43	0.39	AGL 96			
Candida pelliculosa		8.57	0.39	GLU 99			
0214475	**Acceptable identification**						**0214475**
					PSH		
Candida pelliculosa		94.78	0.46	GLU 99	99		
Candida tropicalis		4.17	0.03		99		
Cryptococcus albidus		1.05	0.19		1		
0214505	**Good identification**						**0214505**
Candida pelliculosa		100.0	0.42	SUC 99			
0214510	**Acceptable identification**						**0214510**
					HYP	PSH	
Geotrichum candidum		94.78	0.55	CEL 1	99	1	
Candida rugosa / pararugosa		5.04	0.28		1	99	
Candida norvegica		0.06	-.09		1	80	
0214515	**Good identification**						**0214515**
Candida pelliculosa		100.0	0.40	SUC 99			
0214521	**Low discrimination**						**0214521**
					PSH		
Candida pelliculosa		72.73	0.41	SUC 99	99		
Candida tropicalis		25.39	0.14		99		
Candida famata4		1.88	0.15		1		
0214525	**Good identification**						**0214525**
					PSH		
Candida pelliculosa		97.82	0.48	SUC 99	99		
Candida utilis		1.32	-.09		99		
Cryptococcus albidus		0.85	0.19		1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0214531	**Good identification**						**0214531**
					PSH		
Candida tropicalis		97.66	0.50	AGL 96	99		
Candida pelliculosa		2.22	0.39	SUC 96	99		
Candida famata4		0.12	0.19		1		
0214535	**Low discrimination**						**0214535**
					PSH		
Candida pelliculosa		83.85	0.46	SUC 99	99		
Candida tropicalis		15.22	0.14		99		
Cryptococcus albidus		0.93	0.19		1		
0214540	**Acceptable identification**						**0214540**
					PSH		
Candida pelliculosa		92.13	0.51	MAL 93	99		
Cryptococcus albidus		6.18	0.38		1		
Candida magnoliae		0.88	0.05		1		
0214541	**Very good identification**						**0214541**
					PSH		
Candida pelliculosa		98.31	0.71		99		
Candida famata4		0.74	0.36		1		
Candida tropicalis		0.74	0.14		99		
0214542	**Acceptable identification**						**0214542**
					PSH		
Cryptococcus albidus		90.87	0.41	PRO 90	1		
Candida pelliculosa		9.13	0.14	GEN 90	99		
0214544	**Good identification**						**0214544**
					PSH		
Candida pelliculosa		92.25	0.58	MAL 93	99		
Cryptococcus albidus		5.90	0.45		1		
Candida kefyr		1.18	0.08		98		
0214545	**Very good identification**						**0214545**
					PSH		
Candida pelliculosa		99.06	0.78		99		
Candida utilis		0.71	0.17		99		
Cryptococcus albidus		0.20	0.38		1		
0214546	**Low discrimination**						**0214546**
					PSH		
Cryptococcus albidus		53.65	0.48	PRO 90	1		
Candida kefyr		40.69	0.21	GEN 90	98		
Candida pelliculosa		5.65	0.22	TRE 90	99		
0214547	**Low discrimination**						**0214547**
					PSH	HYP	
Candida pelliculosa		70.96	0.42	LAC 1	99	3	
Cryptococcus albidus		21.72	0.41		1	1	
Trichosporon sp.		7.32	0.30		1	99	
0214550	**Low discrimination**						**0214550**
					PSH	HYP	
Candida pelliculosa		68.33	0.49	MAL 93	99	3	
Geotrichum candidum		11.96	0.18		1	99	
Candida tropicalis		8.66	0.14		99	8	
0214551	**Low discrimination**						**0214551**
					PSH		
Candida pelliculosa		50.94	0.69		99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida tropicalis		48.10	0.50		99	
Candida famata4		0.79	0.39		1	
0214554	**Low discrimination**					**0214554**
					PSH	
Candida kefyr		59.47	0.44	PHE 1	98	
Candida pelliculosa		36.78	0.56		99	
Cryptococcus albidus		2.99	0.45		1	
0214555	**Very good identification**					**0214555**
					PSH	
Candida pelliculosa		99.18	0.76		99	
Candida tropicalis		0.39	0.14		99	
Cryptococcus albidus		0.26	0.38		1	
0214556	**Very good identification**					**0214556**
					PSH	
Candida kefyr		98.58	0.58	PHE 1	98	
Cryptococcus albidus		1.31	0.48		1	
Candida pelliculosa		0.11	0.20		99	
0214557	**Low discrimination**					**0214557**
					PSH	
Candida pelliculosa		43.43	0.40	LAC 1	99	
Candida kefyr		29.95	0.21		98	
Cryptococcus albidus		16.92	0.41		1	
0214560	**Low discrimination**					**0214560**
					PSH	
Candida pelliculosa		77.20	0.57	MAL 93	99	
Cryptococcus albidus		21.92	0.56		1	
Candida tropicalis		0.88	0.03		99	
0214561	**Good identification**					**0214561**
					PSH	
Candida pelliculosa		91.15	0.77		99	
Candida tropicalis		7.72	0.39		99	
Cryptococcus albidus		0.84	0.49		1	
0214562	**Very good identification**					**0214562**
					PSH	
Cryptococcus albidus		97.68	0.59	PRO 90	1	
Candida pelliculosa		2.32	0.20	GEN 90	99	
0214563	**Low discrimination**					**0214563**
					PSH	
Cryptococcus albidus		54.56	0.52	PRO 90	1	
Candida pelliculosa		40.10	0.41	GEN 90	99	
Candida tropicalis		3.39	0.03		99	
0214564	**Low discrimination**					**0214564**
					PSH	
Candida pelliculosa		78.59	0.64	MAL 93	99	
Cryptococcus albidus		21.27	0.62		1	
Candida utilis		0.14	-.09		99	
0214565	**Very good identification**					**0214565**
					PSH	
Candida pelliculosa		97.78	0.84		99	
Candida utilis		1.32	0.28		99	
Cryptococcus albidus		0.85	0.56		1	
0214566	**Very good identification**					**0214566**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Cryptococcus albidus		97.24	0.65	PRO 90	1		
Candida pelliculosa		2.42	0.27	GEN 90	99		
Candida kefyr		0.34	-.04		98		
0214567	**Low discrimination**						**0214567**
					PSH	HYP	
Cryptococcus albidus		52.80	0.59	PRO 90	1	1	
Candida pelliculosa		40.72	0.48	GEN 90	99	3	
Trichosporon sp.		5.93	0.38		1	99	
0214570	**Low discrimination**						**0214570**
					PSH		
Candida tropicalis		51.25	0.39	AGL 96	99		
Candida pelliculosa		35.81	0.55	MAL 99	99		
Cryptococcus albidus		12.94	0.56		1		
0214571	**Good identification**						**0214571**
					PSH		
Candida tropicalis		91.29	0.75	AGL 96	99		
Candida pelliculosa		8.56	0.75		99		
Cryptococcus albidus		0.10	0.49		1		
0214572	**Good identification**						**0214572**
					PSH		
Cryptococcus albidus		94.92	0.59	PRO 90	1		
Candida tropicalis		2.53	0.03	GEN 90	99		
Candida pelliculosa		1.77	0.19		99		
0214573	**Low discrimination**						**0214573**
					PSH		
Candida tropicalis		78.99	0.39	AGL 96	99		
Cryptococcus albidus		12.82	0.52	LAC 1	1		
Candida pelliculosa		7.41	0.39		99		
0214574	**Low discrimination**						**0214574**
					PSH		
Candida pelliculosa		72.36	0.62	MAL 93	99		
Cryptococcus albidus		24.92	0.62		1		
Candida kefyr		2.29	0.19		98		
0214575	**Good identification**						**0214575**
					PSH		
Candida pelliculosa		94.74	0.82		99		
Candida tropicalis		4.17	0.39		99		
Cryptococcus albidus		1.05	0.56		1		
0214576	**Low discrimination**						**0214576**
					PSH		
Cryptococcus albidus		73.14	0.65	PRO 90	1		
Candida kefyr		25.43	0.33	GEN 90	98		
Candida pelliculosa		1.43	0.26		99		
0214577	**Low discrimination**						**0214577**
					PSH	HYP	
Cryptococcus albidus		54.58	0.59	PRO 90	1	1	
Candida pelliculosa		33.08	0.46	GEN 90	99	3	
Trichosporon sp.		10.44	0.42		1	99	
0214741	**Good identification**						**0214741**
					PSH		
Candida pelliculosa		98.09	0.54	INO 10	99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		1.91	0.32		1		
0214742	**Good identification**						**0214742**
Cryptococcus albidus		100.0	0.41	PRO 90			
0214744	**Low discrimination**						**0214744**
					PSH		
Candida pelliculosa		63.49	0.40	INO 10	99		
Cryptococcus albidus		36.51	0.45	MAL 93	1		
0214745	**Very good identification**						**0214745**
					PSH		
Candida pelliculosa		98.18	0.61	INO 10	99		
Cryptococcus albidus		1.82	0.38		1		
0214746	**Good identification**						**0214746**
Cryptococcus albidus		100.0	0.48	PRO 90			
0214747	**Low discrimination**						**0214747**
					PSH	HYP	
Trichosporon sp.		42.58	0.38	AGL 99	1	99	
Cryptococcus albidus		42.13	0.41		1	1	
Candida pelliculosa		15.29	0.25		99	3	
0214751	**Acceptable identification**						**0214751**
					PSH		
Candida pelliculosa		90.04	0.52	INO 10	99		
Candida tropicalis		7.73	0.14		99		
Cryptococcus albidus		2.23	0.32		1		
0214752	**Good identification**						**0214752**
Cryptococcus albidus		100.0	0.41	PRO 90			
0214754	**Low discrimination**						**0214754**
					PSH		
Candida pelliculosa		53.22	0.39	INO 10	99		
Cryptococcus albidus		38.96	0.45	MAL 93	1		
Candida kefyr		7.82	0.08		98		
0214755	**Very good identification**						**0214755**
					PSH		
Candida pelliculosa		97.69	0.59	INO 10	99		
Cryptococcus albidus		2.31	0.38		1		
0214756	**Low discrimination**						**0214756**
					PSH		
Cryptococcus albidus		56.87	0.48	PRO 90	1		
Candida kefyr		43.13	0.21	GEN 90	98		
0214757	**Low discrimination**						**0214757**
					PSH	HYP	
Trichosporon sp.		57.25	0.42	AGL 99	1	99	
Cryptococcus albidus		33.27	0.41		1	1	
Candida pelliculosa		9.49	0.23		99	3	
0214760	**Low discrimination**						**0214760**
					PSH		
Cryptococcus albidus		71.88	0.56	PRO 90	1		
Candida pelliculosa		28.12	0.39	GEN 90	99		
0214761	**Good identification**						**0214761**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		91.73	0.60	INO 10	99		
Cryptococcus albidus		7.56	0.49		1		
Candida tropicalis		0.71	0.03		99		
0214762	**Very good identification**						**0214762**
Cryptococcus albidus		100.0	0.59	PRO 90			
0214763	**Low discrimination**						**0214763**
					PSH	HYP	
Cryptococcus albidus		84.11	0.52	PRO 90	1	1	
Trichosporon sp.		9.02	0.31	GEN 90	1	99	
Candida pelliculosa		6.87	0.23		99	3	
0214764	**Low discrimination**						**0214764**
					PSH		
Cryptococcus albidus		70.90	0.62	PRO 90	1		
Candida pelliculosa		29.10	0.46	GEN 90	99		
0214765	**Good identification**						**0214765**
					PSH		
Candida pelliculosa		92.61	0.67	INO 10	99		
Cryptococcus albidus		7.28	0.56		1		
Candida utilis		0.11	-.09		99		
0214766	**Very good identification**						**0214766**
					PSH		
Cryptococcus albidus		99.72	0.65	PRO 90	1		
Candida pelliculosa		0.28	0.10	GEN 90	99		
0214767	**Low discrimination**						**0214767**
					PSH	HYP	
Cryptococcus albidus		70.30	0.59	PRO 90	1	1	
Trichosporon sp.		23.68	0.47	GEN 90	1	99	
Candida pelliculosa		6.02	0.31		99	3	
0214770	**Low discrimination**						**0214770**
					PSH		
Cryptococcus albidus		74.22	0.56	PRO 90	1		
Candida pelliculosa		22.82	0.37	GEN 90	99		
Candida tropicalis		2.97	0.03		99		
0214771	**Low discrimination**						**0214771**
					PSH		
Candida pelliculosa		48.21	0.58	INO 10	99		
Candida tropicalis		46.74	0.39		99		
Cryptococcus albidus		5.06	0.49		1		
0214772	**Very good identification**						**0214772**
Cryptococcus albidus		100.0	0.59	PRO 90			
0214773	**Low discrimination**						**0214773**
					PSH	HYP	
Cryptococcus albidus		76.40	0.52	PRO 90	1	1	
Trichosporon sp.		13.94	0.35	GEN 90	1	99	
Candida pelliculosa		4.90	0.22		99	3	
0214774	**Low discrimination**						**0214774**
					PSH		
Cryptococcus albidus		75.61	0.62	PRO 90	1		
Candida pelliculosa		24.39	0.44	GEN 90	99		
0214775	**Good identification**						**0214775**

Code / Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Candida pelliculosa		90.58	0.65	INO 10	99		
Cryptococcus albidus		9.06	0.56		1		
Candida tropicalis		0.36	0.03		99		
0214776	**Very good identification**						**0214776**
					PSH		
Cryptococcus albidus		99.65	0.65	PRO 90	1		
Candida kefyr		0.35	-.04	GEN 90	98		
0214777	**Low discrimination**						**0214777**
					PSH	HYP	
Cryptococcus albidus		60.94	0.59	PRO 90	1	1	
Trichosporon sp.		34.96	0.51	GEN 90	1	99	
Candida pelliculosa		4.10	0.29		99	3	
0215041	**Good identification**						**0215041**
Candida pelliculosa		100.0	0.40	GLU 99			
0215045	**Good identification**						**0215045**
Candida pelliculosa		100.0	0.47	GLU 99			
0215051	**Good identification**						**0215051**
Candida pelliculosa		97.06	0.38	GLU 99			
Candida tropicalis		2.94	-.09				
0215055	**Good identification**						**0215055**
Candida pelliculosa		100.0	0.45	GLU 99			
0215061	**Good identification**						**0215061**
					PSH		
Candida pelliculosa		98.08	0.45	GLU 99	99		
Cryptococcus albidus		1.92	0.23		1		
0215065	**Good identification**						**0215065**
					PSH		
Candida pelliculosa		97.45	0.53	GLU 99	99		
Cryptococcus albidus		1.82	0.30		1		
Candida utilis		0.73	-.09		99		
0215066	**Good identification**						**0215066**
Cryptococcus albidus		100.0	0.40	PRO 90			
0215071	**Low discrimination**						**0215071**
					PSH		
Candida pelliculosa		73.14	0.44	GLU 99	99		
Candida tropicalis		25.04	0.16		99		
Cryptococcus albidus		1.82	0.23		1		
0215075	**Good identification**						**0215075**
					PSH		
Candida pelliculosa		97.68	0.51	GLU 99	99		
Cryptococcus albidus		2.32	0.30		1		
0215076	**Low discrimination**						**0215076**
					PSH		
Cryptococcus albidus		85.41	0.40	PRO 90	1		
Candida kefyr		14.59	0.01	GLU 99	98		
0215101	**Good identification**						**0215101**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		96.51	0.40	SUC 99			
Candida norvegica		3.49	-.09				
0215105	**Good identification**						**0215105**
Candida pelliculosa		100.0	0.47	SUC 99			
0215110	**Acceptable identification**						**0215110**
					HYP	PSH	
Geotrichum candidum		93.73	0.55	GEN 1	99	1	
Candida rugosa / pararugosa		4.98	0.28		1	99	
Candida magnoliae		1.07	0.27		1	1	
0215111	**Low discrimination**						**0215111**
					PSH	HYP	
Candida pelliculosa		53.03	0.38	SUC 99	99	3	
Geotrichum candidum		38.31	0.18		1	99	
Candida tropicalis		6.63	0.03		99	8	
0215115	**Good identification**						**0215115**
Candida pelliculosa		100.0	0.45	SUC 99			
0215121	**Good identification**						**0215121**
					PSH		
Candida pelliculosa		97.01	0.45	SUC 99	99		
Cryptococcus albidus		1.90	0.23		1		
Candida tropicalis		1.09	-.09		99		
0215125	**Good identification**						**0215125**
					PSH		
Candida pelliculosa		97.45	0.53	SUC 99	99		
Cryptococcus albidus		1.82	0.30		1		
Candida utilis		0.73	-.09		99		
0215126	**Good identification**						**0215126**
Cryptococcus albidus		100.0	0.40	PRO 90			
0215135	**Good identification**						**0215135**
					PSH		
Candida pelliculosa		97.13	0.51	SUC 99	99		
Cryptococcus albidus		2.31	0.30		1		
Candida tropicalis		0.57	-.09		99		
0215136	**Low discrimination**						**0215136**
					PSH		
Cryptococcus albidus		85.41	0.40	PRO 90	1		
Candida kefyr		14.59	0.01	SUC 99	98		
0215140	**Low discrimination**						**0215140**
					PSH		
Candida pelliculosa		76.16	0.55	MAL 93	99		
Candida magnoliae		12.56	0.32		1		
Cryptococcus albidus		10.91	0.49		1		
0215141	**Very good identification**						**0215141**
					PSH		
Candida pelliculosa		99.52	0.76		99		
Cryptococcus albidus		0.46	0.42		1		
Candida tropicalis		0.02	-.09		99		
0215142	**Acceptable identification**						**0215142**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Cryptococcus albidus		92.68	0.52	PRO 90	1	
Candida pelliculosa		4.36	0.19	TRE 90	99	
Candida magnoliae		2.97	0.07		1	
0215143	**Low discrimination**					**0215143**
					PSH	
Candida pelliculosa		59.31	0.40	LAC 1	99	
Cryptococcus albidus		40.69	0.45		1	
0215144	**Low discrimination**					**0215144**
					PSH	
Candida pelliculosa		78.43	0.62	MAL 93	99	
Cryptococcus albidus		10.71	0.56		1	
Candida magnoliae		9.81	0.37		1	
0215145	**Very good identification**					**0215145**
					PSH	
Candida pelliculosa		99.16	0.83		99	
Cryptococcus albidus		0.44	0.49		1	
Candida utilis		0.40	0.17		99	
0215146	**Low discrimination**					**0215146**
					PSH	
Cryptococcus albidus		69.08	0.59	PRO 90	1	
Candida kefyr		25.76	0.26	TRE 90	98	
Candida pelliculosa		3.41	0.26		99	
0215147	**Low discrimination**					**0215147**
					PSH	
Candida pelliculosa		60.46	0.47	LAC 1	99	
Cryptococcus albidus		39.54	0.52		1	
0215150	**Low discrimination**					**0215150**
					PSH	
Candida pelliculosa		55.63	0.53	MAL 93	99	
Candida magnoliae		25.99	0.38		1	
Cryptococcus albidus		10.14	0.49		1	
0215151	**Very good identification**					**0215151**
					PSH	
Candida pelliculosa		96.47	0.74		99	
Candida tropicalis		2.92	0.28		99	
Cryptococcus albidus		0.57	0.42		1	
0215152	**Low discrimination**					**0215152**
					PSH	
Cryptococcus albidus		50.55	0.52	PRO 90	1	
Candida kefyr		43.98	0.26	TRE 90	98	
Candida magnoliae		3.60	0.13		1	
0215153	**Low discrimination**					**0215153**
					PSH	
Candida pelliculosa		52.53	0.38	LAC 1	99	
Cryptococcus albidus		45.87	0.45		1	
Candida tropicalis		1.59	-.09		99	
0215154	**Low discrimination**					**0215154**
					PSH	
Candida kefyr		52.63	0.49	PHE 1	98	
Candida pelliculosa		31.00	0.60		99	
Candida magnoliae		10.99	0.43		1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0215155	**Very good identification**					**0215155**
					PSH	
Candida pelliculosa		99.28	0.81		99	
Cryptococcus albidus		0.56	0.49		1	
Candida kefyr		0.13	0.13		98	
0215156	**Very good identification**					**0215156**
					PSH	
Candida kefyr		97.12	0.63	PHE 1	98	
Cryptococcus albidus		2.63	0.59		1	
Candida magnoliae		0.15	0.18		1	
0215157	**Low discrimination**					**0215157**
					PSH	
Candida pelliculosa		39.12	0.45	LAC 1	99	
Cryptococcus albidus		32.56	0.52		1	
Candida kefyr		28.32	0.26		98	
0215160	**Low discrimination**					**0215160**
					PSH	
Candida pelliculosa		61.98	0.61	MAL 93	99	
Cryptococcus albidus		37.60	0.66		1	
Candida magnoliae		0.42	0.13		1	
0215161	**Very good identification**					**0215161**
					PSH	
Candida pelliculosa		97.80	0.82		99	
Cryptococcus albidus		1.91	0.60		1	
Candida tropicalis		0.27	0.16		99	
0215162	**Very good identification**					**0215162**
					PSH	
Cryptococcus albidus		98.90	0.69	PRO 90	1	
Candida pelliculosa		1.10	0.25		99	
0215163	**Low discrimination**					**0215163**
					PSH	
Cryptococcus albidus		74.40	0.63	PRO 90	1	
Candida pelliculosa		25.60	0.45		99	
0215164	**Low discrimination**					**0215164**
					PSH	
Candida pelliculosa		63.12	0.68	MAL 93	99	
Cryptococcus albidus		36.49	0.73		1	
Candida magnoliae		0.32	0.18		1	
0215165	**Very good identification**					**0215165**
					PSH	
Candida pelliculosa		97.45	0.89		99	
Cryptococcus albidus		1.82	0.66		1	
Candida utilis		0.73	0.28		99	
0215166	**Very good identification**					**0215166**
					PSH	
Cryptococcus albidus		98.68	0.76	PRO 90	1	
Candida pelliculosa		1.15	0.32		99	
Candida kefyr		0.17	0.01		98	
0215167	**Low discrimination**					**0215167**
					PSH	
Cryptococcus albidus		73.33	0.69	PRO 90	1	
Candida pelliculosa		26.48	0.53		99	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida utilis		0.20	-.09		99	
0215170	**Low discrimination**					**0215170**
					PSH	
Candida pelliculosa		54.43	0.59	MAL 93	99	
Cryptococcus albidus		42.03	0.66		1	
Candida tropicalis		2.50	0.16		99	
0215171	**Low discrimination**					**0215171**
					PSH	
Candida pelliculosa		73.14	0.80		99	
Candida tropicalis		25.04	0.53		99	
Cryptococcus albidus		1.82	0.60		1	
0215172	**Very good identification**					**0215172**
					PSH	
Cryptococcus albidus		98.74	0.69	PRO 90	1	
Candida pelliculosa		0.86	0.23		99	
Candida kefyr		0.40	0.01		98	
0215173	**Low discrimination**					**0215173**
					PSH	
Cryptococcus albidus		73.37	0.63	PRO 90	1	
Candida pelliculosa		19.84	0.44		99	
Candida tropicalis		6.79	0.16		99	
0215174	**Low discrimination**					**0215174**
					PSH	
Candida pelliculosa		55.71	0.66	MAL 93	99	
Cryptococcus albidus		40.99	0.73		1	
Candida kefyr		1.85	0.24		98	
0215175	**Very good identification**					**0215175**
					PSH	
Candida pelliculosa		97.48	0.87		99	
Cryptococcus albidus		2.31	0.66		1	
Candida tropicalis		0.14	0.16		99	
0215176	**Low discrimination**					**0215176**
					PSH	
Cryptococcus albidus		84.74	0.76	PRO 90	1	
Candida kefyr		14.48	0.38		98	
Candida pelliculosa		0.78	0.30		99	
0215177	**Low discrimination**					**0215177**
					PSH	
Cryptococcus albidus		77.66	0.69	PRO 90	1	
Candida pelliculosa		22.03	0.51		99	
Candida kefyr		0.31	0.01		98	
0215264	**Low discrimination**					**0215264**
					PSH	
Cryptococcus albidus		83.88	0.37	PRO 90	1	
Candida pelliculosa		16.12	0.15	GLU 99	99	
0215265	**Low discrimination**					**0215265**
					PSH	
Candida pelliculosa		85.63	0.35	GLU 99	99	
Cryptococcus albidus		14.37	0.30	INO 10	1	
0215266	**Good identification**					**0215266**
Cryptococcus albidus		100.0	0.40	PRO 90		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0215274	**Low discrimination**					**0215274**
					PSH	
Cryptococcus albidus		86.88	0.37	PRO 90	1	
Candida pelliculosa		13.12	0.13	GLU 99	99	
0215276	**Good identification**					**0215276**
Cryptococcus albidus		100.0	0.40	PRO 90		
0215324	**Low discrimination**					**0215324**
					PSH	
Cryptococcus albidus		83.88	0.37	PRO 90	1	
Candida pelliculosa		16.12	0.15	SUC 99	99	
0215325	**Low discrimination**					**0215325**
					PSH	
Candida pelliculosa		85.63	0.35	INO 10	99	
Cryptococcus albidus		14.37	0.30	SUC 99	1	
0215326	**Good identification**					**0215326**
Cryptococcus albidus		100.0	0.40	PRO 90		
0215334	**Low discrimination**					**0215334**
					PSH	
Cryptococcus albidus		86.88	0.37	PRO 90	1	
Candida pelliculosa		13.12	0.13	SUC 99	99	
0215336	**Good identification**					**0215336**
Cryptococcus albidus		100.0	0.40	PRO 90		
0215340	**Low discrimination**					**0215340**
					PSH	
Cryptococcus albidus		56.31	0.49	PRO 90	1	
Candida pelliculosa		43.69	0.38	TRE 90	99	
0215341	**Very good identification**					**0215341**
					PSH	
Candida pelliculosa		96.01	0.58	INO 10	99	
Cryptococcus albidus		3.99	0.42		1	
0215342	**Good identification**					**0215342**
Cryptococcus albidus		100.0	0.52	PRO 90		
0215343	**Low discrimination**					**0215343**
					PSH	
Cryptococcus albidus		86.06	0.45	PRO 90	1	
Candida pelliculosa		13.94	0.22	TRE 90	99	
0215344	**Low discrimination**					**0215344**
					PSH	
Cryptococcus albidus		54.85	0.56	PRO 90	1	
Candida pelliculosa		44.65	0.45	TRE 90	99	
Candida magnoliae		0.51	0.01		1	
0215345	**Very good identification**					**0215345**
					PSH	
Candida pelliculosa		96.19	0.65	INO 10	99	
Cryptococcus albidus		3.81	0.49		1	
0215346	**Very good identification**					**0215346**
Cryptococcus albidus		100.0	0.59	PRO 90		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0215347	**Low discrimination**					**0215347**
					PSH	
Cryptococcus albidus		85.48	0.52	PRO 90	1	
Candida pelliculosa		14.53	0.29	TRE 90	99	
0215350	**Low discrimination**					**0215350**
					PSH	
Cryptococcus albidus		61.15	0.49	PRO 90	1	
Candida pelliculosa		37.27	0.36	TRE 90	99	
Candida magnoliae		1.58	0.02		1	
0215351	**Good identification**					**0215351**
					PSH	
Candida pelliculosa		94.73	0.56	INO 10	99	
Cryptococcus albidus		5.01	0.42		1	
Candida tropicalis		0.26	-.09		99	
0215352	**Good identification**					**0215352**
Cryptococcus albidus		100.0	0.52	PRO 90		
0215353	**Low discrimination**					**0215353**
					PSH	
Cryptococcus albidus		88.71	0.45	PRO 90	1	
Candida pelliculosa		11.29	0.20	TRE 90	99	
0215354	**Low discrimination**					**0215354**
					PSH	
Cryptococcus albidus		56.85	0.56	PRO 90	1	
Candida pelliculosa		36.36	0.43	TRE 90	99	
Candida kefyr		5.61	0.13		98	
0215355	**Very good identification**					**0215355**
					PSH	
Candida pelliculosa		95.20	0.64	INO 10	99	
Cryptococcus albidus		4.80	0.49		1	
0215356	**Low discrimination**					**0215356**
					PSH	
Cryptococcus albidus		72.84	0.59	PRO 90	1	
Candida kefyr		27.16	0.26	TRE 90	98	
0215357	**Low discrimination**					**0215357**
					PSH	
Cryptococcus albidus		88.22	0.52	PRO 90	1	
Candida pelliculosa		11.78	0.27	TRE 90	99	
0215360	**Low discrimination**					**0215360**
					PSH	
Cryptococcus albidus		84.52	0.66	PRO 90	1	
Candida pelliculosa		15.48	0.44		99	
0215361	**Low discrimination**					**0215361**
					PSH	
Candida pelliculosa		85.03	0.64	INO 10	99	
Cryptococcus albidus		14.97	0.60		1	
0215362	**Very good identification**					**0215362**
Cryptococcus albidus		100.0	0.69	PRO 90		
0215363	**Very good identification**					**0215363**
					PSH	
Cryptococcus albidus		96.32	0.63	PRO 90	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		3.68	0.28		99		
0215364	**Low discrimination**						**0215364**
					PSH		
Cryptococcus albidus		83.88	0.73	PRO 90	1		
Candida pelliculosa		16.12	0.51		99		
0215365	**Low discrimination**						**0215365**
					PSH		
Candida pelliculosa		85.58	0.71	INO 10	99		
Cryptococcus albidus		14.36	0.66		1		
Candida utilis		0.06	-.09		99		
0215366	**Very good identification**						**0215366**
					PSH		
Cryptococcus albidus		99.87	0.76	PRO 90	1		
Candida pelliculosa		0.13	0.15		99		
0215367	**Very good identification**						**0215367**
					PSH	HYP	
Cryptococcus albidus		95.90	0.69	PRO 90	1	1	
Candida pelliculosa		3.85	0.35		99	3	
Trichosporon sp.		0.25	0.19		1	99	
0215370	**Low discrimination**						**0215370**
					PSH		
Cryptococcus albidus		87.42	0.66	PRO 90	1		
Candida pelliculosa		12.58	0.42		99		
0215371	**Low discrimination**						**0215371**
					PSH		
Candida pelliculosa		79.58	0.62	INO 10	99		
Cryptococcus albidus		17.84	0.60		1		
Candida tropicalis		2.48	0.16		99		
0215372	**Very good identification**						**0215372**
Cryptococcus albidus		100.0	0.69	PRO 90			
0215373	**Very good identification**						**0215373**
					PSH		
Cryptococcus albidus		97.08	0.63	PRO 90	1		
Candida pelliculosa		2.92	0.26		99		
0215374	**Low discrimination**						**0215374**
					PSH		
Cryptococcus albidus		86.88	0.73	PRO 90	1		
Candida pelliculosa		13.12	0.49		99		
0215375	**Low discrimination**						**0215375**
					PSH		
Candida pelliculosa		82.34	0.69	INO 10	99		
Cryptococcus albidus		17.59	0.66		1		
Cryptococcus neoformans		0.08	0.02		1		
0215376	**Very good identification**						**0215376**
					PSH		
Cryptococcus albidus		99.73	0.76	PRO 90	1		
Candida kefyr		0.17	0.01		98		
Candida pelliculosa		0.10	0.13		99		
0215377	**Very good identification**						**0215377**
					PSH	HYP	
Cryptococcus albidus		96.52	0.69	PRO 90	1	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		3.04	0.33		99	3	
Trichosporon sp.		0.44	0.23		1	99	
0215441	**Good identification**						**0215441**
Candida pelliculosa		100.0	0.47	GLU 99			
0215445	**Low discrimination**						**0215445**
					PSH		
Candida pelliculosa		86.99	0.54	GLU 99	99		
Candida utilis		12.68	0.17		99		
Cryptococcus albidus		0.33	0.19		1		
0215451	**Good identification**						**0215451**
Candida pelliculosa		98.35	0.45	GLU 99			
Candida tropicalis		1.65	-.06				
0215455	**Good identification**						**0215455**
					PSH		
Candida pelliculosa		99.52	0.52	GLU 99	99		
Cryptococcus albidus		0.48	0.19		1		
0215461	**Good identification**						**0215461**
					PSH		
Candida pelliculosa		97.69	0.53	GLU 99	99		
Cryptococcus albidus		1.65	0.30		1		
Candida utilis		0.66	-.09		99		
0215462	**Good identification**						**0215462**
Cryptococcus albidus		100.0	0.40	PRO 90			
0215464	**Low discrimination**						**0215464**
					PSH		
Candida pelliculosa		65.12	0.40	GLU 99	99		
Cryptococcus albidus		32.49	0.43	MAL 93	1		
Candida utilis		2.40	-.09		99		
0215465	**Low discrimination**						**0215465**
					PSH		
Candida pelliculosa		77.49	0.60	GLU 99	99		
Candida utilis		21.26	0.28		99		
Cryptococcus albidus		1.25	0.37		1		
0215466	**Good identification**						**0215466**
Cryptococcus albidus		100.0	0.47	PRO 90			
0215467	**Low discrimination**						**0215467**
					PSH		
Cryptococcus albidus		65.22	0.40	PRO 90	1		
Candida pelliculosa		27.29	0.24	GLU 99	99		
Candida utilis		7.49	-.09		99		
0215471	**Low discrimination**						**0215471**
					PSH		
Candida pelliculosa		82.55	0.51	GLU 99	99		
Candida tropicalis		15.68	0.20		99		
Cryptococcus albidus		1.77	0.30		1		
0215472	**Good identification**						**0215472**
Cryptococcus albidus		100.0	0.40	PRO 90			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0215474	**Low discrimination**					**0215474**
					PSH	
Candida pelliculosa		61.16	0.38	GLU 99	99	
Cryptococcus albidus		38.84	0.43	MAL 93	1	
0215475	**Very good identification**					**0215475**
					PSH	
Candida pelliculosa		97.66	0.58	GLU 99	99	
Cryptococcus albidus		2.00	0.37		1	
Candida utilis		0.34	-.09		99	
0215476	**Acceptable identification**					**0215476**
					PSH	
Cryptococcus albidus		92.08	0.47	PRO 90	1	
Candida kefyr		7.92	0.03	GLU 99	98	
0215477	**Low discrimination**					**0215477**
					PSH	
Cryptococcus albidus		75.26	0.40	PRO 90	1	
Candida pelliculosa		24.74	0.22	GLU 99	99	
0215500	**Very good identification**					**0215500**
Candida norvegica		99.67	0.64	PHE 1		
Candida norvegensis		0.26	0.21			
Candida pelliculosa		0.06	0.27			
0215505	**Low discrimination**					**0215505**
Candida pelliculosa		86.58	0.54	SUC 99		
Candida utilis		12.62	0.17			
Candida norvegica		0.47	-.09			
0215511	**Acceptable identification**					**0215511**
Candida pelliculosa		92.05	0.45	SUC 99		
Candida tropicalis		6.39	0.06			
Candida norvegica		1.57	-.09			
0215515	**Good identification**					**0215515**
					PSH	
Candida pelliculosa		99.52	0.52	SUC 99	99	
Cryptococcus albidus		0.48	0.19		1	
0215521	**Good identification**					**0215521**
					PSH	
Candida pelliculosa		96.51	0.53	SUC 99	99	
Cryptococcus albidus		1.63	0.30		1	
Candida utilis		0.66	-.09		99	
0215522	**Acceptable identification**					**0215522**
Cryptococcus albidus		90.37	0.40	PRO 90		
Candida norvegica		9.63	-.09	SUC 99		
0215524	**Low discrimination**					**0215524**
					PSH	
Candida pelliculosa		63.70	0.40	SUC 99	99	
Cryptococcus albidus		31.78	0.43	MAL 93	1	
Candida utilis		2.35	-.09		99	
0215525	**Low discrimination**					**0215525**
					PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida pelliculosa		77.49	0.60	SUC 99	99	
Candida utilis		21.26	0.28		99	
Cryptococcus albidus		1.25	0.37		1	
0215526	**Good identification**					**0215526**
Cryptococcus albidus		100.0	0.47	PRO 90		
0215527	**Low discrimination**					**0215527**
					PSH	
Cryptococcus albidus		65.22	0.40	PRO 90	1	
Candida pelliculosa		27.29	0.24	SUC 99	99	
Candida utilis		7.49	-.09		99	
0215531	**Low discrimination**					**0215531**
					PSH	
Candida pelliculosa		55.40	0.51	SUC 99	99	
Candida tropicalis		43.41	0.31		99	
Cryptococcus albidus		1.19	0.30		1	
0215532	**Good identification**					**0215532**
Cryptococcus albidus		100.0	0.40	PRO 90		
0215534	**Low discrimination**					**0215534**
					PSH	
Candida pelliculosa		61.16	0.38	SUC 99	99	
Cryptococcus albidus		38.84	0.43	MAL 93	1	
0215535	**Very good identification**					**0215535**
					PSH	
Candida pelliculosa		97.35	0.58	SUC 99	99	
Cryptococcus albidus		1.99	0.37		1	
Candida utilis		0.34	-.09		99	
0215536	**Acceptable identification**					**0215536**
					PSH	
Cryptococcus albidus		92.08	0.47	PRO 90	1	
Candida kefyr		7.92	0.03	SUC 99	98	
0215537	**Low discrimination**					**0215537**
					PSH	
Cryptococcus albidus		75.26	0.40	PRO 90	1	
Candida pelliculosa		24.74	0.22	SUC 99	99	
0215540	**Low discrimination**					**0215540**
					PSH	
Candida pelliculosa		76.53	0.63	MAL 93	99	
Candida norvegica		13.61	0.28		80	
Cryptococcus albidus		9.46	0.56		1	
0215541	**Very good identification**					**0215541**
					PSH	
Candida pelliculosa		99.15	0.84		99	
Cryptococcus albidus		0.40	0.49		1	
Candida utilis		0.36	0.17		99	
0215542	**Good identification**					**0215542**
					PSH	
Cryptococcus albidus		93.97	0.59	PRO 90	1	
Candida pelliculosa		5.12	0.27	TRE 90	99	
Candida norvegica		0.91	-.09		80	
0215543	**Low discrimination**					**0215543**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH	HYP	
Candida pelliculosa		61.99	0.47	LAC 1	99	3	
Cryptococcus albidus		36.70	0.52		1	1	
Trichosporon sp.		1.31	0.22		1	99	
0215544	**Low discrimination**						**0215544**
					PSH		
Candida pelliculosa		87.11	0.70	MAL 93	99		
Cryptococcus albidus		10.26	0.62		1		
Candida utilis		1.70	0.17		99		
0215545	**Low discrimination**						**0215545**
					PSH		
Candida pelliculosa		86.99	0.91		99		
Candida utilis		12.68	0.53		99		
Cryptococcus albidus		0.33	0.56		1		
0215546	**Low discrimination**						**0215546**
					PSH		
Cryptococcus albidus		80.34	0.65	PRO 90	1		
Candida kefyr		15.07	0.28	TRE 90	98		
Candida pelliculosa		4.59	0.34		99		
0215547	**Low discrimination**						**0215547**
					PSH		
Candida pelliculosa		56.39	0.54	LAC 1	99		
Cryptococcus albidus		31.82	0.59		1		
Candida utilis		8.22	0.17		99		
0215550	**Low discrimination**						**0215550**
					PSH		
Candida pelliculosa		83.67	0.61	MAL 93	99		
Cryptococcus albidus		13.16	0.56		1		
Candida kefyr		1.53	0.14		98		
0215551	**Very good identification**						**0215551**
					PSH		
Candida pelliculosa		97.72	0.82		99		
Candida tropicalis		1.64	0.31		99		
Cryptococcus albidus		0.50	0.49		1		
0215552	**Low discrimination**						**0215552**
					PSH		
Cryptococcus albidus		67.55	0.59	PRO 90	1		
Candida kefyr		29.56	0.28	TRE 90	98		
Candida pelliculosa		2.89	0.25		99		
0215553	**Low discrimination**						**0215553**
					PSH	HYP	
Candida pelliculosa		55.06	0.45	LAC 1	99	3	
Cryptococcus albidus		41.49	0.52		1	1	
Trichosporon sp.		2.52	0.27		1	99	
0215554	**Low discrimination**						**0215554**
					PSH		
Candida pelliculosa		52.68	0.68	MAL 93	99		
Candida kefyr		38.82	0.50		98		
Cryptococcus albidus		7.90	0.62		1		
0215555	**Very good identification**						**0215555**
					PSH		
Candida pelliculosa		99.27	0.89		99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		0.48	0.56		1		
Candida utilis		0.19	0.17		99		
0215556	**Good identification**						**0215556**
					PSH		
Candida kefyr		94.67	0.64	PHE 1	98		
Cryptococcus albidus		5.10	0.65		1		
Candida pelliculosa		0.23	0.32		99		
0215557	**Low discrimination**						**0215557**
					PSH		
Candida pelliculosa		45.88	0.52	LAC 1	99		
Cryptococcus albidus		32.96	0.59		1		
Candida kefyr		14.42	0.28		98		
0215560	**Low discrimination**						**0215560**
					PSH		
Candida pelliculosa		65.56	0.69	MAL 93	99		
Cryptococcus albidus		34.32	0.73		1		
Candida utilis		0.06	-.09		99		
0215561	**Very good identification**						**0215561**
					PSH		
Candida pelliculosa		97.51	0.89		99		
Cryptococcus albidus		1.65	0.66		1		
Candida utilis		0.66	0.28		99		
0215562	**Very good identification**						**0215562**
					PSH		
Cryptococcus albidus		98.73	0.76	PRO 90	1		
Candida pelliculosa		1.27	0.33		99		
0215563	**Low discrimination**						**0215563**
					PSH	HYP	
Cryptococcus albidus		70.75	0.69	PRO 90	1	1	
Candida pelliculosa		28.21	0.53		99	3	
Trichosporon sp.		0.84	0.31		1	99	
0215564	**Low discrimination**						**0215564**
					PSH		
Candida pelliculosa		65.12	0.76	MAL 93	99		
Cryptococcus albidus		32.49	0.80		1		
Candida utilis		2.40	0.28		99		
0215565	**Low discrimination**						**0215565**
					PSH		
Candida pelliculosa		77.49	0.97		99		
Candida utilis		21.26	0.64		99		
Cryptococcus albidus		1.25	0.73		1		
0215566	**Very good identification**						**0215566**
					PSH		
Cryptococcus albidus		98.54	0.83	PRO 90	1		
Candida pelliculosa		1.33	0.40		99		
Candida kefyr		0.09	0.03		98		
0215567	**Low discrimination**						**0215567**
					PSH		
Cryptococcus albidus		63.61	0.76	PRO 90	1		
Candida pelliculosa		26.61	0.60		99		
Candida utilis		7.30	0.28		99		
0215570	**Low discrimination**						**0215570**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Candida pelliculosa		59.11	0.67	MAL 93	99		
Cryptococcus albidus		39.38	0.73		1		
Candida tropicalis		1.51	0.20		99		
0215571	**Low discrimination**						**0215571**
					PSH		
Candida pelliculosa		82.50	0.88		99		
Candida tropicalis		15.67	0.56		99		
Cryptococcus albidus		1.77	0.66		1		
0215572	**Very good identification**						**0215572**
					PSH		
Cryptococcus albidus		98.80	0.76	PRO 90	1		
Candida pelliculosa		1.00	0.31		99		
Candida kefyr		0.20	0.03		98		
0215573	**Low discrimination**						**0215573**
					PSH		
Cryptococcus albidus		71.78	0.69	PRO 90	1		
Candida pelliculosa		22.49	0.51		99		
Candida tropicalis		4.27	0.20		99		
0215574	**Low discrimination**						**0215574**
					PSH		
Candida pelliculosa		60.59	0.74	MAL 93	99		
Cryptococcus albidus		38.48	0.80		1		
Candida kefyr		0.88	0.25		98		
0215575	**Very good identification**						**0215575**
					PSH		
Candida pelliculosa		97.56	0.95		99		
Cryptococcus albidus		2.00	0.73		1		
Candida utilis		0.34	0.28		99		
0215576	**Good identification**						**0215576**
					PSH		
Cryptococcus albidus		91.19	0.83	PRO 90	1		
Candida kefyr		7.84	0.39		98		
Candida pelliculosa		0.97	0.38		99		
0215577	**Low discrimination**						**0215577**
					PSH	HYP	
Cryptococcus albidus		69.88	0.76	PRO 90	1	1	
Candida pelliculosa		22.97	0.58		99	3	
Trichosporon sp.		4.45	0.51		1	99	
0215645	**Good identification**						**0215645**
					PSH		
Candida pelliculosa		96.69	0.37	GLU 99	99		
Cryptococcus albidus		3.31	0.19	INO 10	1		
0215655	**Good identification**						**0215655**
					PSH		
Candida pelliculosa		95.83	0.35	GLU 99	99		
Cryptococcus albidus		4.17	0.19	INO 10	1		
0215660	**Low discrimination**						**0215660**
					PSH		
Cryptococcus albidus		82.49	0.37	PRO 90	1		
Candida pelliculosa		17.51	0.16	GLU 99	99		
0215661	**Low discrimination**						**0215661**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Candida pelliculosa		86.81	0.36	GLU 99	99	
Cryptococcus albidus		13.19	0.30	INO 10	1	
0215662	**Good identification**					**0215662**
Cryptococcus albidus		100.0	0.40	PRO 90		
0215664	**Low discrimination**					**0215664**
					PSH	
Cryptococcus albidus		81.79	0.43	PRO 90	1	
Candida pelliculosa		18.21	0.23	GLU 99	99	
0215665	**Low discrimination**					**0215665**
					PSH	
Candida pelliculosa		85.49	0.43	GLU 99	99	
Cryptococcus albidus		12.38	0.37	INO 10	1	
Candida utilis		2.13	-.09		99	
0215666	**Good identification**					**0215666**
Cryptococcus albidus		100.0	0.47	PRO 90		
0215667	**Low discrimination**					**0215667**
					HYP	
Cryptococcus albidus		89.91	0.40	PRO 90	1	
Trichosporon sp.		10.10	0.19	GLU 99	99	
0215670	**Low discrimination**					**0215670**
					PSH	
Cryptococcus albidus		85.71	0.37	PRO 90	1	
Candida pelliculosa		14.29	0.14	GLU 99	99	
0215672	**Good identification**					**0215672**
Cryptococcus albidus		100.0	0.40	PRO 90		
0215674	**Low discrimination**					**0215674**
					PSH	
Cryptococcus albidus		85.11	0.43	PRO 90	1	
Candida pelliculosa		14.89	0.21	GLU 99	99	
0215675	**Low discrimination**					**0215675**
					PSH	
Candida pelliculosa		84.43	0.41	GLU 99	99	
Cryptococcus albidus		15.57	0.37	INO 10	1	
0215676	**Good identification**					**0215676**
Cryptococcus albidus		100.0	0.47	PRO 90		
0215677	**Low discrimination**					**0215677**
					HYP	
Cryptococcus albidus		83.95	0.40	PRO 90	1	
Trichosporon sp.		16.05	0.23	GLU 99	99	
0215705	**Good identification**					**0215705**
					PSH	
Candida pelliculosa		96.69	0.37	INO 10	99	
Cryptococcus albidus		3.31	0.19	SUC 99	1	
0215715	**Good identification**					**0215715**
					PSH	
Candida pelliculosa		95.83	0.35	INO 10	99	
Cryptococcus albidus		4.17	0.19	SUC 99	1	

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
0215720	**Low discrimination**					**0215720**
					PSH	
Cryptococcus albidus		72.88	0.37	PRO 90	1	
Candida pelliculosa		15.47	0.16	SUC 99	99	
Candida norvegica		11.65	-.09		80	
0215721	**Low discrimination**					**0215721**
					PSH	
Candida pelliculosa		86.81	0.36	INO 10	99	
Cryptococcus albidus		13.19	0.30	SUC 99	1	
0215722	**Good identification**					**0215722**
Cryptococcus albidus		100.0	0.40	PRO 90		
0215724	**Low discrimination**					**0215724**
					PSH	
Cryptococcus albidus		81.79	0.43	PRO 90	1	
Candida pelliculosa		18.21	0.23	SUC 99	99	
0215725	**Low discrimination**					**0215725**
					PSH	
Candida pelliculosa		85.49	0.43	INO 10	99	
Cryptococcus albidus		12.38	0.37	SUC 99	1	
Candida utilis		2.13	-.09		99	
0215726	**Good identification**					**0215726**
Cryptococcus albidus		100.0	0.47	PRO 90		
0215727	**Low discrimination**					**0215727**
					HYP	
Cryptococcus albidus		89.91	0.40	PRO 90	1	
Trichosporon sp.		10.10	0.19	SUC 99	99	
0215730	**Low discrimination**					**0215730**
					PSH	
Cryptococcus albidus		85.71	0.37	PRO 90	1	
Candida pelliculosa		14.29	0.14	SUC 99	99	
0215732	**Good identification**					**0215732**
Cryptococcus albidus		100.0	0.40	PRO 90		
0215734	**Low discrimination**					**0215734**
					PSH	
Cryptococcus albidus		85.11	0.43	PRO 90	1	
Candida pelliculosa		14.89	0.21	SUC 99	99	
0215735	**Low discrimination**					**0215735**
					PSH	
Candida pelliculosa		84.43	0.41	INO 10	99	
Cryptococcus albidus		15.57	0.37	SUC 99	1	
0215736	**Good identification**					**0215736**
Cryptococcus albidus		100.0	0.47	PRO 90		
0215737	**Low discrimination**					**0215737**
					HYP	
Cryptococcus albidus		83.95	0.40	PRO 90	1	
Trichosporon sp.		16.05	0.23	SUC 99	99	
0215740	**Low discrimination**					**0215740**
					PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		52.26	0.56	PRO 90	1		
Candida pelliculosa		46.98	0.46	TRE 90	99		
Candida norvegica		0.76	-.09		80		
0215741	**Very good identification**						**0215741**
					PSH		
Candida pelliculosa		96.54	0.66	INO 10	99		
Cryptococcus albidus		3.46	0.49		1		
0215742	**Very good identification**						**0215742**
					PSH		
Cryptococcus albidus		99.40	0.59	PRO 90	1		
Candida pelliculosa		0.60	0.10	TRE 90	99		
0215743	**Low discrimination**						**0215743**
					PSH	HYP	
Cryptococcus albidus		77.23	0.52	PRO 90	1	1	
Candida pelliculosa		14.49	0.30	TRE 90	99	3	
Trichosporon sp.		8.28	0.31		1	99	
0215744	**Low discrimination**						**0215744**
					PSH		
Cryptococcus albidus		51.46	0.62	PRO 90	1		
Candida pelliculosa		48.54	0.53	TRE 90	99		
0215745	**Very good identification**						**0215745**
					PSH		
Candida pelliculosa		95.47	0.73	INO 10	99		
Cryptococcus albidus		3.27	0.56		1		
Candida utilis		1.27	0.17		99		
0215746	**Very good identification**						**0215746**
					PSH		
Cryptococcus albidus		99.37	0.65	PRO 90	1		
Candida pelliculosa		0.63	0.17	TRE 90	99		
0215747	**Low discrimination**						**0215747**
					PSH	HYP	
Cryptococcus albidus		65.20	0.59	PRO 90	1	1	
Trichosporon sp.		21.96	0.47	TRE 90	1	99	
Candida pelliculosa		12.84	0.37		99	3	
0215750	**Low discrimination**						**0215750**
					PSH		
Cryptococcus albidus		58.61	0.56	PRO 90	1		
Candida pelliculosa		41.39	0.44	TRE 90	99		
0215751	**Very good identification**						**0215751**
					PSH		
Candida pelliculosa		95.49	0.64	INO 10	99		
Cryptococcus albidus		4.36	0.49		1		
Candida tropicalis		0.15	-.06		99		
0215752	**Very good identification**						**0215752**
Cryptococcus albidus		100.0	0.59	PRO 90			
0215753	**Low discrimination**						**0215753**
					PSH	HYP	
Cryptococcus albidus		75.19	0.52	PRO 90	1	1	
Trichosporon sp.		13.72	0.35	TRE 90	1	99	
Candida pelliculosa		11.09	0.28		99	3	
0215754	**Low discrimination**						**0215754**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Cryptococcus albidus		55.84	0.62	PRO 90	1		
Candida pelliculosa		41.39	0.51	TRE 90	99		
Candida kefyr		2.77	0.14		98		
0215755	**Very good identification**						**0215755**
					PSH		
Candida pelliculosa		95.83	0.71	INO 10	99		
Cryptococcus albidus		4.17	0.56		1		
0215756	**Low discrimination**						**0215756**
					PSH		
Cryptococcus albidus		83.85	0.65	PRO 90	1		
Candida kefyr		15.73	0.28	TRE 90	98		
Candida pelliculosa		0.42	0.15		99		
0215757	**Low discrimination**						**0215757**
					PSH	HYP	
Cryptococcus albidus		57.86	0.59	PRO 90	1	1	
Trichosporon sp.		33.19	0.51	TRE 90	1	99	
Candida pelliculosa		8.95	0.35		99	3	
0215760	**Low discrimination**						**0215760**
					PSH		
Cryptococcus albidus		82.49	0.73	PRO 90	1		
Candida pelliculosa		17.51	0.52		99		
0215761	**Low discrimination**						**0215761**
					PSH		
Candida pelliculosa		86.76	0.72	INO 10	99		
Cryptococcus albidus		13.19	0.66		1		
Candida utilis		0.05	-.09		99		
0215762	**Very good identification**						**0215762**
					PSH		
Cryptococcus albidus		99.86	0.76	PRO 90	1		
Candida pelliculosa		0.14	0.16		99		
0215763	**Good identification**						**0215763**
					PSH	HYP	
Cryptococcus albidus		92.59	0.69	PRO 90	1	1	
Candida pelliculosa		4.10	0.36		99	3	
Trichosporon sp.		3.31	0.40		1	99	
0215764	**Low discrimination**						**0215764**
					PSH		
Cryptococcus albidus		81.74	0.80	PRO 90	1		
Candida pelliculosa		18.20	0.59		99		
Candida utilis		0.06	-.09		99		
0215765	**Low discrimination**						**0215765**
					PSH		
Candida pelliculosa		85.47	0.79	INO 10	99		
Cryptococcus albidus		12.38	0.73		1		
Candida utilis		2.13	0.28		99		
0215766	**Very good identification**						**0215766**
					PSH	HYP	
Cryptococcus albidus		99.80	0.83	PRO 90	1	1	
Candida pelliculosa		0.15	0.23		99	3	
Trichosporon sp.		0.05	0.19		1	99	
0215767	**Low discrimination**						**0215767**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH	HYP	
Cryptococcus albidus		86.21	0.76	PRO 90	1	1	
Trichosporon sp.		9.68	0.55		1	99	
Candida pelliculosa		4.01	0.43		99	3	
0215770	**Low discrimination**						**0215770**
					PSH		
Cryptococcus albidus		85.71	0.73	PRO 90	1		
Candida pelliculosa		14.29	0.50		99		
0215771	**Low discrimination**						**0215771**
					PSH		
Candida pelliculosa		82.55	0.70	INO 10	99		
Cryptococcus albidus		15.97	0.66		1		
Candida tropicalis		1.43	0.20		99		
0215772	**Very good identification**						**0215772**
					PSH		
Cryptococcus albidus		99.89	0.76	PRO 90	1		
Candida pelliculosa		0.11	0.14		99		
0215773	**Good identification**						**0215773**
					PSH	HYP	
Cryptococcus albidus		91.27	0.69	PRO 90	1	1	
Trichosporon sp.		5.55	0.44		1	99	
Candida pelliculosa		3.18	0.34		99	3	
0215774	**Low discrimination**						**0215774**
					PSH		
Cryptococcus albidus		85.11	0.80	PRO 90	1		
Candida pelliculosa		14.89	0.57		99		
0215775	**Low discrimination**						**0215775**
					PSH	HYP	
Candida pelliculosa		84.34	0.77	INO 10	99	3	
Cryptococcus albidus		15.55	0.73		1	1	
Trichosporon sp.		0.05	0.23		1	99	
0215776	**Very good identification**						**0215776**
					PSH		
Cryptococcus albidus		99.71	0.83	PRO 90	1		
Candida pelliculosa		0.12	0.21		99		
Candida kefyr		0.09	0.03		98		
0215777	**Low discrimination**						**0215777**
					PSH	HYP	
Cryptococcus albidus		81.22	0.76	PRO 90	1	1	
Trichosporon sp.		15.53	0.60		1	99	
Candida pelliculosa		2.97	0.41		99	3	
0216110	**Acceptable identification**						**0216110**
					HYP	PSH	
Geotrichum candidum		94.90	0.55	RHA 1	99	1	
Candida rugosa / pararugosa		5.04	0.28		1	99	
Geotrichum capitatum		0.06	-.09		99	1	
0216141	**Good identification**						**0216141**
					PSH		
Candida pelliculosa		98.67	0.46	RHA 10	99		
Candida famata4		1.33	0.15		1		
0216145	**Good identification**						**0216145**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida pelliculosa		98.61	0.53	RHA 10	99	
Cryptococcus albidus		0.91	0.25		1	
Saccharomyces cerevisiae TRE-		0.49	-.05		19	
0216151	**Low discrimination**					**0216151**
					PSH	
Candida pelliculosa		60.01	0.44	RHA 10	99	
Candida tropicalis		38.30	0.22		99	
Candida famata4		1.68	0.19		1	
0216155	**Good identification**					**0216155**
					PSH	
Candida pelliculosa		97.85	0.51	RHA 10	99	
Cryptococcus albidus		1.15	0.25		1	
Saccharomyces cerevisiae TRE-		1.00	-.01		19	
0216156	**Good identification**					**0216156**
					PSH	
Candida kefyr		96.80	0.37	PHE 1	98	
Cryptococcus albidus		3.20	0.35	RHA 8	1	
0216160	**Low discrimination**					**0216160**
					PSH	
Cryptococcus albidus		55.93	0.42	PRO 90	1	
Candida pelliculosa		44.07	0.31	GEN 90	99	
0216161	**Acceptable identification**					**0216161**
					PSH	
Candida pelliculosa		90.62	0.52	RHA 10	99	
Candida tropicalis		5.18	0.11		99	
Cryptococcus albidus		3.71	0.36		1	
0216162	**Good identification**					**0216162**
Cryptococcus albidus		100.0	0.45	PRO 90		
0216163	**Low discrimination**					**0216163**
					PSH	
Cryptococcus albidus		85.88	0.39	PRO 90	1	
Candida pelliculosa		14.12	0.16	GEN 90	99	
0216164	**Low discrimination**					**0216164**
					PSH	
Cryptococcus albidus		54.74	0.49	PRO 90	1	
Candida pelliculosa		45.26	0.39	GEN 90	99	
0216165	**Very good identification**					**0216165**
					PSH	
Candida pelliculosa		96.03	0.59	RHA 10	99	
Cryptococcus albidus		3.75	0.42		1	
Saccharomyces cerevisiae TRE+		0.22	-.05		19	
0216166	**Good identification**					**0216166**
Cryptococcus albidus		100.0	0.52	PRO 90		
0216167	**Low discrimination**					**0216167**
					PSH	
Cryptococcus albidus		85.28	0.45	PRO 90	1	
Candida pelliculosa		14.72	0.23	GEN 90	99	
0216170	**Low discrimination**					**0216170**
					PSH	
Cryptococcus albidus		45.09	0.42	PRO 90	1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida pelliculosa		27.91	0.30	GEN 90	99	
Candida tropicalis		27.00	0.11		99	
0216171	**Low discrimination**					**0216171**
					PSH	
Candida tropicalis		87.15	0.47	AGL 96	99	
Candida pelliculosa		12.09	0.50	RHA 4	99	
Cryptococcus albidus		0.63	0.36		1	
0216172	**Good identification**					**0216172**
Cryptococcus albidus		100.0	0.45	PRO 90		
0216173	**Low discrimination**					**0216173**
					PSH	
Cryptococcus albidus		48.53	0.39	PRO 90	1	
Candida tropicalis		45.20	0.11	GEN 90	99	
Candida pelliculosa		6.27	0.14		99	
0216174	**Low discrimination**					**0216174**
					PSH	
Cryptococcus albidus		57.44	0.49	PRO 90	1	
Candida pelliculosa		37.31	0.37	GEN 90	99	
Rhodotorula mucilaginosa		3.11	0.10		1	
0216175	**Good identification**					**0216175**
					PSH	
Candida pelliculosa		91.88	0.57	RHA 10	99	
Cryptococcus albidus		4.56	0.42		1	
Candida tropicalis		2.73	0.11		99	
0216176	**Low discrimination**					**0216176**
					PSH	
Cryptococcus albidus		87.70	0.52	PRO 90	1	
Candida kefyr		12.30	0.12	GEN 90	98	
0216177	**Low discrimination**					**0216177**
					PSH	
Cryptococcus albidus		88.06	0.45	PRO 90	1	
Candida pelliculosa		11.94	0.21	GEN 90	99	
0216345	**Acceptable identification**					**0216345**
					PSH	
Candida pelliculosa		92.34	0.36	RHA 10	99	
Cryptococcus albidus		7.66	0.25	INO 10	1	
0216360	**Acceptable identification**					**0216360**
					PSH	
Cryptococcus albidus		91.95	0.42	PRO 90	1	
Candida pelliculosa		8.05	0.14	GEN 90	99	
0216362	**Good identification**					**0216362**
Cryptococcus albidus		100.0	0.45	PRO 90		
0216363	**Good identification**					**0216363**
Cryptococcus albidus		100.0	0.39	PRO 90		
0216364	**Acceptable identification**					**0216364**
					PSH	
Cryptococcus albidus		91.59	0.49	PRO 90	1	
Candida pelliculosa		8.41	0.21	GEN 90	99	
0216365	**Low discrimination**					**0216365**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Candida pelliculosa		74.01	0.42	RHA 10	99	
Cryptococcus albidus		25.99	0.42	INO 10	1	
0216366	**Good identification**					**0216366**
Cryptococcus albidus		100.0	0.52	PRO 90		
0216367	**Good identification**					**0216367**
Cryptococcus albidus		100.0	0.45	PRO 90		
0216370	**Acceptable identification**					**0216370**
					PSH	
Cryptococcus albidus		93.56	0.42	PRO 90	1	
Candida pelliculosa		6.44	0.12	GEN 90	99	
0216372	**Good identification**					**0216372**
Cryptococcus albidus		100.0	0.45	PRO 90		
0216373	**Good identification**					**0216373**
Cryptococcus albidus		100.0	0.39	PRO 90		
0216374	**Acceptable identification**					**0216374**
					PSH	
Cryptococcus albidus		93.27	0.49	PRO 90	1	
Candida pelliculosa		6.73	0.19	GEN 90	99	
0216375	**Low discrimination**					**0216375**
					PSH	
Candida pelliculosa		67.21	0.40	RHA 10	99	
Cryptococcus albidus		30.04	0.42	INO 10	1	
Cryptococcus neoformans		2.75	0.02		1	
0216376	**Good identification**					**0216376**
Cryptococcus albidus		100.0	0.52	PRO 90		
0216377	**Acceptable identification**					**0216377**
					HYP	
Cryptococcus albidus		94.90	0.45	PRO 90	1	
Trichosporon sp.		5.10	0.19	GEN 90	99	
0216541	**Acceptable identification**					**0216541**
					PSH	
Candida pelliculosa		92.16	0.54	RHA 10	99	
Candida famata4		5.30	0.34		1	
Candida lusitaniae		1.78	0.10		98	
0216544	**Low discrimination**					**0216544**
					PSH	
Candida pelliculosa		80.23	0.40	RHA 10	99	
Cryptococcus albidus		19.78	0.38	MAL 93	1	
0216545	**Very good identification**					**0216545**
					PSH	
Candida pelliculosa		99.01	0.61	RHA 10	99	
Cryptococcus albidus		0.79	0.32		1	
Candida famata4		0.20	0.15		1	
0216546	**Low discrimination**					**0216546**
					PSH	
Cryptococcus albidus		86.66	0.41	PRO 90	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida kefyr		13.34	0.02	GEN 90	98		
0216551	**Low discrimination**						**0216551**
					PSH		
Candida pelliculosa		65.75	0.52	RHA 10	99		
Candida tropicalis		23.28	0.25		99		
Candida famata4		7.84	0.38		1		
0216555	**Very good identification**						**0216555**
					PSH		
Candida pelliculosa		98.59	0.59	RHA 10	99		
Cryptococcus albidus		1.00	0.32		1		
Candida famata4		0.42	0.19		1		
0216556	**Acceptable identification**						**0216556**
					PSH		
Candida kefyr		93.84	0.38	PHE 1	98		
Cryptococcus albidus		6.16	0.41	RHA 8	1		
0216557	**Low discrimination**						**0216557**
					PSH	HYP	
Trichosporon sp.		52.96	0.38	AGL 99	1	99	
Cryptococcus albidus		23.24	0.35		1	1	
Candida pelliculosa		15.46	0.23		99	3	
0216560	**Low discrimination**						**0216560**
					PSH		
Cryptococcus albidus		52.28	0.49	PRO 90	1		
Candida pelliculosa		47.72	0.39	GEN 90	99		
0216561	**Good identification**						**0216561**
					PSH		
Candida pelliculosa		90.98	0.60	RHA 10	99		
Cryptococcus albidus		3.22	0.42		1		
Candida tropicalis		2.89	0.14		99		
0216562	**Good identification**						**0216562**
Cryptococcus albidus		100.0	0.52	PRO 90			
0216563	**Low discrimination**						**0216563**
					PSH	HYP	
Cryptococcus albidus		75.05	0.45	PRO 90	1	1	
Candida pelliculosa		14.30	0.23	GEN 90	99	3	
Trichosporon sp.		10.65	0.27		1	99	
0216564	**Low discrimination**						**0216564**
					PSH		
Cryptococcus albidus		51.08	0.56	PRO 90	1		
Candida pelliculosa		48.93	0.46	GEN 90	99		
0216565	**Very good identification**						**0216565**
					PSH		
Candida pelliculosa		96.55	0.67	RHA 10	99		
Cryptococcus albidus		3.25	0.49		1		
Candida utilis		0.12	-.09		99		
0216566	**Very good identification**						**0216566**
					PSH		
Cryptococcus albidus		99.36	0.59	PRO 90	1		
Candida pelliculosa		0.64	0.10	GEN 90	99		
0216567	**Low discrimination**						**0216567**
					PSH	HYP	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		60.75	0.52	PRO 90	1	1	
Trichosporon sp.		27.10	0.42	GEN 90	1	99	
Candida pelliculosa		12.15	0.31		99	3	
0216570	**Low discrimination**						**0216570**
					PSH		
Cryptococcus albidus		47.57	0.49	PRO 90	1		
Candida pelliculosa		34.12	0.37	GEN 90	99		
Candida tropicalis		18.31	0.14		99		
0216571	**Low discrimination**						**0216571**
					PSH		
Candida tropicalis		78.27	0.50	AGL 96	99		
Candida pelliculosa		19.57	0.58	RHA 4	99		
Candida famata4		0.94	0.37		1		
0216572	**Good identification**						**0216572**
Cryptococcus albidus		100.0	0.52	PRO 90			
0216573	**Low discrimination**						**0216573**
					PSH	HYP	
Cryptococcus albidus		50.24	0.45	PRO 90	1	1	
Candida tropicalis		30.09	0.14	GEN 90	99	8	
Trichosporon sp.		12.14	0.31		1	99	
0216574	**Low discrimination**						**0216574**
					PSH		
Cryptococcus albidus		56.46	0.56	PRO 90	1		
Candida pelliculosa		42.49	0.44	GEN 90	99		
Candida kefyr		1.05	0.00		98		
0216575	**Good identification**						**0216575**
					PSH		
Candida pelliculosa		94.25	0.65	RHA 10	99		
Cryptococcus albidus		4.04	0.49		1		
Candida tropicalis		1.56	0.14		99		
0216576	**Good identification**						**0216576**
					PSH		
Cryptococcus albidus		93.41	0.59	PRO 90	1		
Candida kefyr		6.59	0.13	GEN 90	98		
0216577	**Low discrimination**						**0216577**
					PSH	HYP	
Cryptococcus albidus		51.80	0.52	PRO 90	1	1	
Trichosporon sp.		39.35	0.47	GEN 90	1	99	
Candida pelliculosa		8.14	0.29		99	3	
0216741	**Acceptable identification**						**0216741**
					PSH		
Candida pelliculosa		93.02	0.36	RHA 10	99		
Cryptococcus albidus		6.98	0.25	INO 10	1		
0216744	**Low discrimination**						**0216744**
					PSH		
Cryptococcus albidus		68.93	0.38	PRO 90	1		
Candida pelliculosa		31.07	0.23	GEN 90	99		
0216745	**Acceptable identification**						**0216745**
					PSH		
Candida pelliculosa		93.32	0.43	RHA 10	99		
Cryptococcus albidus		6.68	0.32	INO 10	1		

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
0216746	**Good identification**					**0216746**
	Cryptococcus albidus	100.0	0.41	PRO 90		
0216747	**Low discrimination**					**0216747**
					HYP	
	Trichosporon sp.	80.06	0.42	AGL 99	99	
	Cryptococcus albidus	19.94	0.35		1	
0216754	**Low discrimination**					**0216754**
					PSH	
	Cryptococcus albidus	73.85	0.38	PRO 90	1	
	Candida pelliculosa	26.15	0.21	GEN 90	99	
0216755	**Acceptable identification**					**0216755**
					PSH	
	Candida pelliculosa	91.65	0.42	RHA 10	99	
	Cryptococcus albidus	8.35	0.32	INO 10	1	
0216756	**Low discrimination**					**0216756**
					PSH	
	Cryptococcus albidus	86.66	0.41	PRO 90	1	
	Candida kefyr	13.34	0.02	GEN 90	98	
0216757	**Low discrimination**					**0216757**
					HYP	
	Trichosporon sp.	87.24	0.47	AGL 99	99	
	Cryptococcus albidus	12.76	0.35		1	
0216760	**Acceptable identification**					**0216760**
					PSH	
	Cryptococcus albidus	90.79	0.49	PRO 90	1	
	Candida pelliculosa	9.21	0.22	GEN 90	99	
0216761	**Low discrimination**					**0216761**
					PSH	
	Candida pelliculosa	75.87	0.42	RHA 10	99	
	Cryptococcus albidus	24.13	0.42	INO 10	1	
0216762	**Good identification**					**0216762**
	Cryptococcus albidus	100.0	0.52	PRO 90		
0216763	**Low discrimination**					**0216763**
					HYP	
	Cryptococcus albidus	70.13	0.45	PRO 90	1	
	Trichosporon sp.	29.87	0.35	GEN 90	99	
0216764	**Good identification**					**0216764**
					PSH	
	Cryptococcus albidus	90.38	0.56	PRO 90	1	
	Candida pelliculosa	9.62	0.29	GEN 90	99	
0216765	**Low discrimination**					**0216765**
					PSH	
	Candida pelliculosa	76.74	0.49	RHA 10	99	
	Cryptococcus albidus	23.26	0.49	INO 10	1	
0216766	**Very good identification**					**0216766**
	Cryptococcus albidus	100.0	0.59	PRO 90		
0216767	**Low discrimination**					**0216767**
					PSH HYP	
	Trichosporon sp.	56.70	0.51	AGL 99	1 99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		42.36	0.52		1	1	
Candida pelliculosa		0.94	0.13		99	3	
0216770	**Acceptable identification**						**0216770**
					PSH		
Cryptococcus albidus		92.62	0.49	PRO 90	1		
Candida pelliculosa		7.38	0.20	GEN 90	99		
0216771	**Low discrimination**						**0216771**
					PSH		
Candida pelliculosa		55.57	0.40	RHA 10	99		
Cryptococcus albidus		22.49	0.42	INO 10	1		
Candida tropicalis		20.20	0.14		99		
0216772	**Good identification**						**0216772**
Cryptococcus albidus		100.0	0.52	PRO 90			
0216773	**Low discrimination**						**0216773**
					HYP		
Cryptococcus albidus		57.97	0.45	PRO 90	1		
Trichosporon sp.		42.03	0.40	GEN 90	99		
0216774	**Good identification**						**0216774**
					PSH		
Cryptococcus albidus		92.28	0.56	PRO 90	1		
Candida pelliculosa		7.72	0.27	GEN 90	99		
0216775	**Low discrimination**						**0216775**
					PSH		
Candida pelliculosa		70.34	0.48	RHA 10	99		
Cryptococcus albidus		27.13	0.49	INO 10	1		
Cryptococcus neoformans		1.60	0.06		1		
0216776	**Very good identification**						**0216776**
					HYP		
Cryptococcus albidus		99.02	0.59	PRO 90	1		
Trichosporon sp.		0.98	0.19	GEN 90	99		
0216777	**Low discrimination**						**0216777**
					PSH	HYP	
Trichosporon sp.		69.13	0.55	AGL 99	1	99	
Cryptococcus albidus		30.34	0.52		1	1	
Candida pelliculosa		0.53	0.11		99	3	
0217065	**Acceptable identification**						**0217065**
					PSH		
Candida pelliculosa		93.29	0.35	RHA 10	99		
Cryptococcus albidus		6.71	0.23	GLU 99	1		
0217125	**Acceptable identification**						**0217125**
					PSH		
Candida pelliculosa		93.29	0.35	RHA 10	99		
Cryptococcus albidus		6.71	0.23	SUC 99	1		
0217140	**Low discrimination**						**0217140**
					PSH		
Candida pelliculosa		64.42	0.38	RHA 10	99		
Cryptococcus albidus		35.59	0.42	MAL 93	1		
0217141	**Very good identification**						**0217141**
					PSH		
Candida pelliculosa		97.92	0.58	RHA 10	99		
Cryptococcus albidus		1.75	0.36		1		

Code / Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida lusitaniae		0.34	0.01		98	
0217142	**Good identification**					**0217142**
Cryptococcus albidus		100.0	0.45	PRO 90		
0217143	**Low discrimination**					**0217143**
					PSH	
Cryptococcus albidus		72.58	0.39	PRO 90	1	
Candida pelliculosa		27.43	0.22	TRE 90	99	
0217144	**Low discrimination**					**0217144**
					PSH	
Candida pelliculosa		65.03	0.45	RHA 10	99	
Cryptococcus albidus		34.24	0.49	MAL 93	1	
Candida magnoliae		0.74	0.01		1	
0217145	**Very good identification**					**0217145**
					PSH	
Candida pelliculosa		98.33	0.65	RHA 10	99	
Cryptococcus albidus		1.67	0.42		1	
0217146	**Acceptable identification**					**0217146**
					PSH	
Cryptococcus albidus		92.97	0.52	PRO 90	1	
Candida kefyr		7.03	0.07	TRE 90	98	
0217147	**Low discrimination**					**0217147**
					PSH	
Cryptococcus albidus		71.61	0.45	PRO 90	1	
Candida pelliculosa		28.39	0.29	TRE 90	99	
0217150	**Low discrimination**					**0217150**
					PSH	
Candida pelliculosa		57.29	0.36	RHA 10	99	
Cryptococcus albidus		40.28	0.42	MAL 93	1	
Candida magnoliae		2.43	0.02		1	
0217151	**Very good identification**					**0217151**
					PSH	
Candida pelliculosa		96.10	0.56	RHA 10	99	
Cryptococcus albidus		2.18	0.36		1	
Candida tropicalis		1.09	0.03		99	
0217152	**Low discrimination**					**0217152**
					PSH	
Cryptococcus albidus		85.00	0.45	PRO 90	1	
Candida kefyr		15.00	0.07	TRE 90	98	
0217153	**Low discrimination**					**0217153**
					PSH	
Cryptococcus albidus		77.11	0.39	PRO 90	1	
Candida pelliculosa		22.89	0.20	TRE 90	99	
0217155	**Very good identification**					**0217155**
					PSH	
Candida pelliculosa		97.88	0.64	RHA 10	99	
Cryptococcus albidus		2.12	0.42		1	
0217156	**Low discrimination**					**0217156**
					PSH	
Candida kefyr		88.22	0.43	PHE 1	98	
Cryptococcus albidus		11.78	0.52	RHA 8	1	
0217157	**Low discrimination**					**0217157**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Cryptococcus albidus		67.20	0.45	PRO 90	1	
Candida pelliculosa		20.94	0.27	TRE 90	99	
Candida kefyr		11.86	0.07		98	
0217160	**Low discrimination**					**0217160**
					PSH	
Cryptococcus albidus		70.06	0.60	PRO 90	1	
Candida pelliculosa		29.94	0.44		99	
0217161	**Good identification**					**0217161**
					PSH	
Candida pelliculosa		92.75	0.64	RHA 10	99	
Cryptococcus albidus		7.00	0.53		1	
Candida lusitaniae		0.15	0.01		98	
0217162	**Very good identification**					**0217162**
Cryptococcus albidus		100.0	0.63	PRO 90		
0217163	**Good identification**					**0217163**
					PSH	
Cryptococcus albidus		91.81	0.56	PRO 90	1	
Candida pelliculosa		8.19	0.28		99	
0217164	**Low discrimination**					**0217164**
					PSH	
Cryptococcus albidus		69.04	0.66	PRO 90	1	
Candida pelliculosa		30.96	0.51		99	
0217165	**Good identification**					**0217165**
					PSH	
Candida pelliculosa		93.23	0.71	RHA 10	99	
Cryptococcus albidus		6.71	0.60		1	
Candida utilis		0.06	-.09		99	
0217166	**Very good identification**					**0217166**
					PSH	
Cryptococcus albidus		99.70	0.69	PRO 90	1	
Candida pelliculosa		0.30	0.15		99	
0217167	**Good identification**					**0217167**
					PSH	
Cryptococcus albidus		91.44	0.63	PRO 90	1	
Candida pelliculosa		8.56	0.35		99	
0217170	**Low discrimination**					**0217170**
					PSH	
Cryptococcus albidus		74.54	0.60	PRO 90	1	
Candida pelliculosa		25.03	0.42		99	
Candida tropicalis		0.43	-.09		99	
0217171	**Low discrimination**					**0217171**
					PSH	
Candida pelliculosa		81.46	0.62	RHA 10	99	
Candida tropicalis		10.46	0.28		99	
Cryptococcus albidus		7.83	0.53		1	
0217172	**Very good identification**					**0217172**
Cryptococcus albidus		100.0	0.63	PRO 90		
0217173	**Good identification**					**0217173**
					PSH HYP	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		91.15	0.56	PRO 90	1	1	
Candida pelliculosa		6.39	0.26		99	3	
Trichosporon sp. RAF- MEL-		1.64	0.03		1	99	
0217174	**Low discrimination**						**0217174**
					PSH		
Cryptococcus albidus		72.96	0.66	PRO 90	1		
Candida pelliculosa		25.71	0.49		99		
Candida kefyr		0.67	0.05		98		
0217175	**Good identification**						**0217175**
					PSH		
Candida pelliculosa		91.46	0.69	RHA 10	99		
Cryptococcus albidus		8.37	0.60		1		
Rhodotorula mucilaginosa		0.12	0.10		1		
0217176	**Very good identification**						**0217176**
					PSH		
Cryptococcus albidus		96.43	0.69	PRO 90	1		
Candida kefyr		3.34	0.18		98		
Candida pelliculosa		0.23	0.13		99		
0217177	**Good identification**						**0217177**
					PSH	HYP	
Cryptococcus albidus		92.33	0.63	PRO 90	1	1	
Candida pelliculosa		6.79	0.33		99	3	
Trichosporon sp.		0.55	0.19		1	99	
0217340	**Low discrimination**						**0217340**
					PSH		
Cryptococcus albidus		83.26	0.42	PRO 90	1		
Candida pelliculosa		16.75	0.21	TRE 90	99		
0217341	**Low discrimination**						**0217341**
					PSH		
Candida pelliculosa		86.18	0.41	RHA 10	99		
Cryptococcus albidus		13.82	0.36	INO 10	1		
0217342	**Good identification**						**0217342**
Cryptococcus albidus		100.0	0.45	PRO 90			
0217343	**Good identification**						**0217343**
Cryptococcus albidus		100.0	0.39	PRO 90			
0217344	**Low discrimination**						**0217344**
					PSH		
Cryptococcus albidus		82.57	0.49	PRO 90	1		
Candida pelliculosa		17.43	0.28	TRE 90	99		
0217345	**Low discrimination**						**0217345**
					PSH		
Candida pelliculosa		86.74	0.48	RHA 10	99		
Cryptococcus albidus		13.26	0.42	INO 10	1		
0217346	**Good identification**						**0217346**
Cryptococcus albidus		100.0	0.52	PRO 90			
0217347	**Good identification**						**0217347**
					PSH		
Cryptococcus albidus		95.78	0.45	PRO 90	1		
Candida pelliculosa		4.22	0.12	TRE 90	99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0217350	**Low discrimination**						**0217350**
					PSH		
Cryptococcus albidus		86.35	0.42	PRO 90	1		
Candida pelliculosa		13.65	0.19	TRE 90	99		
0217351	**Low discrimination**						**0217351**
					PSH		
Candida pelliculosa		83.05	0.39	RHA 10	99		
Cryptococcus albidus		16.95	0.36	INO 10	1		
0217352	**Good identification**						**0217352**
Cryptococcus albidus		100.0	0.45	PRO 90			
0217353	**Good identification**						**0217353**
Cryptococcus albidus		100.0	0.39	PRO 90			
0217354	**Low discrimination**						**0217354**
					PSH		
Cryptococcus albidus		85.78	0.49	PRO 90	1		
Candida pelliculosa		14.22	0.26	TRE 90	99		
0217355	**Low discrimination**						**0217355**
					PSH		
Candida pelliculosa		83.71	0.46	RHA 10	99		
Cryptococcus albidus		16.29	0.42	INO 10	1		
0217356	**Acceptable identification**						**0217356**
					PSH		
Cryptococcus albidus		92.97	0.52	PRO 90	1		
Candida kefyr		7.03	0.07	TRE 90	98		
0217357	**Acceptable identification**						**0217357**
					PSH	HYP	
Cryptococcus albidus		91.89	0.45	PRO 90	1	1	
Trichosporon sp.		4.94	0.19	TRE 90	1	99	
Candida pelliculosa		3.18	0.10		99	3	
0217360	**Very good identification**						**0217360**
					PSH		
Cryptococcus albidus		95.47	0.60	PRO 90	1		
Candida pelliculosa		4.53	0.27		99		
0217361	**Low discrimination**						**0217361**
					PSH		
Candida pelliculosa		59.55	0.47	RHA 10	99		
Cryptococcus albidus		40.45	0.53	INO 10	1		
0217362	**Very good identification**						**0217362**
Cryptococcus albidus		100.0	0.63	PRO 90			
0217363	**Very good identification**						**0217363**
					PSH		
Cryptococcus albidus		99.02	0.56	PRO 90	1		
Candida pelliculosa		0.98	0.11		99		
0217364	**Very good identification**						**0217364**
					PSH		
Cryptococcus albidus		95.25	0.66	PRO 90	1		
Candida pelliculosa		4.75	0.34		99		
0217365	**Low discrimination**						**0217365**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		60.70	0.54	RHA 10	99		
Cryptococcus albidus		39.30	0.60	INO 10	1		
0217366	**Very good identification**						**0217366**
Cryptococcus albidus		100.0	0.69	PRO 90			
0217367	**Very good identification**						**0217367**
					PSH	HYP	
Cryptococcus albidus		97.95	0.63	PRO 90	1	1	
Trichosporon sp.		1.03	0.23		1	99	
Candida pelliculosa		1.02	0.18		99	3	
0217370	**Very good identification**						**0217370**
					PSH		
Cryptococcus albidus		96.40	0.60	PRO 90	1		
Candida pelliculosa		3.60	0.25		99		
0217371	**Low discrimination**						**0217371**
					PSH		
Candida pelliculosa		52.28	0.45	RHA 10	99		
Cryptococcus albidus		45.20	0.53	INO 10	1		
Cryptococcus neoformans		1.91	0.07		1		
0217372	**Very good identification**						**0217372**
Cryptococcus albidus		100.0	0.63	PRO 90			
0217373	**Very good identification**						**0217373**
					HYP		
Cryptococcus albidus		98.81	0.56	PRO 90	1		
Trichosporon sp. RAF- MEL-		1.19	-.01		99		
0217374	**Very good identification**						**0217374**
					PSH		
Cryptococcus albidus		96.23	0.66	PRO 90	1		
Candida pelliculosa		3.77	0.32		99		
0217375	**Low discrimination**						**0217375**
					PSH		
Candida pelliculosa		54.04	0.52	RHA 10	99		
Cryptococcus albidus		44.53	0.60	INO 10	1		
Cryptococcus neoformans		1.43	0.11		1		
0217376	**Very good identification**						**0217376**
Cryptococcus albidus		100.0	0.69	PRO 90			
0217377	**Very good identification**						**0217377**
					PSH	HYP	
Cryptococcus albidus		97.46	0.63	PRO 90	1	1	
Trichosporon sp.		1.75	0.28		1	99	
Candida pelliculosa		0.80	0.16		99	3	
0217445	**Good identification**						**0217445**
Candida pelliculosa		100.0	0.37	RHA 10			
0217455	**Good identification**						**0217455**
Candida pelliculosa		100.0	0.35	RHA 10			
0217461	**Acceptable identification**						**0217461**
					PSH		
Candida pelliculosa		93.89	0.36	RHA 10	99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		6.12	0.23	GLU 99	1	
0217464	**Low discrimination**					**0217464**
					PSH	
Cryptococcus albidus		65.81	0.37	PRO 90	1	
Candida pelliculosa		34.19	0.23	GLU 99	99	
0217465	**Acceptable identification**					**0217465**
					PSH	
Candida pelliculosa		91.99	0.43	RHA 10	99	
Cryptococcus albidus		5.71	0.30	GLU 99	1	
Candida utilis		2.30	-.09		99	
0217466	**Good identification**					**0217466**
Cryptococcus albidus		100.0	0.40	PRO 90		
0217474	**Low discrimination**					**0217474**
					PSH	
Cryptococcus albidus		71.01	0.37	PRO 90	1	
Candida pelliculosa		28.99	0.21	GLU 99	99	
0217475	**Acceptable identification**					**0217475**
					PSH	
Candida pelliculosa		92.68	0.41	RHA 10	99	
Cryptococcus albidus		7.32	0.30	GLU 99	1	
0217476	**Good identification**					**0217476**
Cryptococcus albidus		100.0	0.40	PRO 90		
0217505	**Good identification**					**0217505**
Candida pelliculosa		100.0	0.37	RHA 10		
0217515	**Good identification**					**0217515**
Candida pelliculosa		100.0	0.35	RHA 10		
0217521	**Low discrimination**					**0217521**
					PSH	
Candida pelliculosa		82.48	0.36	RHA 10	99	
Cryptococcus terreus		12.15	0.20	SUC 99	1	
Cryptococcus albidus		5.37	0.23		1	
0217524	**Low discrimination**					**0217524**
					PSH	
Cryptococcus albidus		65.81	0.37	PRO 90	1	
Candida pelliculosa		34.19	0.23	SUC 99	99	
0217525	**Acceptable identification**					**0217525**
					PSH	
Candida pelliculosa		91.99	0.43	RHA 10	99	
Cryptococcus albidus		5.71	0.30	SUC 99	1	
Candida utilis		2.30	-.09		99	
0217526	**Good identification**					**0217526**
Cryptococcus albidus		100.0	0.40	PRO 90		
0217534	**Low discrimination**					**0217534**
					PSH	
Cryptococcus albidus		71.01	0.37	PRO 90	1	
Candida pelliculosa		28.99	0.21	SUC 99	99	
0217535	**Acceptable identification**					**0217535**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Candida pelliculosa		92.68	0.41	RHA 10	99		
Cryptococcus albidus		7.32	0.30	SUC 99	1		
0217536	**Good identification**						**0217536**
Cryptococcus albidus		100.0	0.40	PRO 90			
0217540	**Low discrimination**						**0217540**
					PSH		
Candida pelliculosa		65.41	0.46	RHA 10	99		
Cryptococcus albidus		31.19	0.49	MAL 93	1		
Candida lusitaniae		2.34	0.07		98		
0217541	**Very good identification**						**0217541**
					PSH		
Candida pelliculosa		95.99	0.66	RHA 10	99		
Candida lusitaniae		2.33	0.24		98		
Cryptococcus albidus		1.48	0.42		1		
0217542	**Good identification**						**0217542**
					PSH		
Cryptococcus albidus		98.61	0.52	PRO 90	1		
Candida pelliculosa		1.39	0.10	TRE 90	99		
0217543	**Low discrimination**						**0217543**
					PSH	HYP	
Cryptococcus albidus		63.30	0.45	PRO 90	1	1	
Candida pelliculosa		27.72	0.30	TRE 90	99	3	
Trichosporon sp.		8.99	0.27		1	99	
0217544	**Low discrimination**						**0217544**
					PSH		
Candida pelliculosa		68.54	0.53	RHA 10	99		
Cryptococcus albidus		31.14	0.56	MAL 93	1		
Candida kefyr		0.31	-.05		98		
0217545	**Very good identification**						**0217545**
					PSH		
Candida pelliculosa		97.29	0.73	RHA 10	99		
Cryptococcus albidus		1.43	0.49		1		
Candida utilis		1.29	0.17		99		
0217546	**Good identification**						**0217546**
					PSH		
Cryptococcus albidus		94.98	0.59	PRO 90	1		
Candida kefyr		3.62	0.08	TRE 90	98		
Candida pelliculosa		1.41	0.17		99		
0217547	**Low discrimination**						**0217547**
					PSH	HYP	
Cryptococcus albidus		52.48	0.52	PRO 90	1	1	
Candida pelliculosa		24.11	0.37	TRE 90	99	3	
Trichosporon sp.		23.41	0.42		1	99	
0217550	**Low discrimination**						**0217550**
					PSH		
Candida pelliculosa		59.19	0.44	RHA 10	99		
Cryptococcus albidus		35.92	0.49	MAL 93	1		
Candida lusitaniae		4.05	0.10		98		
0217551	**Good identification**						**0217551**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		92.89	0.64	RHA 10	99		
Candida lusitaniae		4.31	0.28		98		
Cryptococcus albidus		1.82	0.42		1		
0217552	**Acceptable identification**						**0217552**
					PSH		
Cryptococcus albidus		91.84	0.52	PRO 90	1		
Candida kefyr		8.16	0.08	TRE 90	98		
0217553	**Low discrimination**						**0217553**
					PSH	HYP	
Cryptococcus albidus		63.06	0.45	PRO 90	1	1	
Candida pelliculosa		21.70	0.28	TRE 90	99	3	
Trichosporon sp.		15.24	0.31		1	99	
0217554	**Low discrimination**						**0217554**
					PSH		
Candida pelliculosa		46.40	0.51	RHA 10	99		
Cryptococcus albidus		26.83	0.56	MAL 93	1		
Candida kefyr		26.76	0.31		98		
0217555	**Very good identification**						**0217555**
					PSH		
Candida pelliculosa		98.13	0.71	RHA 10	99		
Cryptococcus albidus		1.83	0.49		1		
Candida kefyr		0.04	-.05		98		
0217556	**Low discrimination**						**0217556**
					PSH		
Candida kefyr		78.83	0.45	PHE 1	98		
Cryptococcus albidus		20.92	0.59	RHA 8	1		
Candida pelliculosa		0.24	0.15		99		
0217557	**Low discrimination**						**0217557**
					PSH	HYP	
Cryptococcus albidus		44.12	0.52	PRO 90	1	1	
Trichosporon sp.		33.51	0.47	TRE 90	1	99	
Candida pelliculosa		15.93	0.35		99	3	
0217560	**Low discrimination**						**0217560**
					PSH		
Cryptococcus albidus		66.51	0.66	PRO 90	1		
Candida pelliculosa		32.94	0.52		99		
Candida lusitaniae		0.56	0.07		98		
0217561	**Good identification**						**0217561**
					PSH		
Candida pelliculosa		92.72	0.72	RHA 10	99		
Cryptococcus albidus		6.04	0.60		1		
Candida lusitaniae		1.06	0.24		98		
0217562	**Very good identification**						**0217562**
					PSH		
Cryptococcus albidus		99.67	0.69	PRO 90	1		
Candida pelliculosa		0.33	0.16		99		
0217563	**Low discrimination**						**0217563**
					PSH	HYP	
Cryptococcus albidus		86.90	0.63	PRO 90	1	1	
Candida pelliculosa		8.98	0.36		99	3	
Trichosporon sp.		4.11	0.35		1	99	
0217564	**Low discrimination**						**0217564**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Cryptococcus albidus		65.73	0.73	PRO 90	1		
Candida pelliculosa		34.16	0.59		99		
Candida utilis		0.11	-.09		99		
0217565	**Good identification**						**0217565**
					PSH		
Candida pelliculosa		91.99	0.79	RHA 10	99		
Cryptococcus albidus		5.71	0.66		1		
Candida utilis		2.30	0.28		99		
0217566	**Very good identification**						**0217566**
					PSH		
Cryptococcus albidus		99.65	0.76	PRO 90	1		
Candida pelliculosa		0.35	0.23		99		
0217567	**Low discrimination**						**0217567**
					PSH	HYP	
Cryptococcus albidus		78.97	0.69	PRO 90	1	1	
Trichosporon sp.		11.74	0.51		1	99	
Candida pelliculosa		8.57	0.43		99	3	
0217570	**Low discrimination**						**0217570**
					PSH		
Cryptococcus albidus		71.16	0.66	PRO 90	1		
Candida pelliculosa		27.69	0.50		99		
Candida lusitaniae		0.89	0.10		98		
0217571	**Low discrimination**						**0217571**
					PSH		
Candida pelliculosa		84.91	0.70	RHA 10	99		
Cryptococcus albidus		7.04	0.60		1		
Candida tropicalis		6.05	0.31		99		
0217572	**Very good identification**						**0217572**
					PSH		
Cryptococcus albidus		99.74	0.69	PRO 90	1		
Candida pelliculosa		0.26	0.14		99		
0217573	**Low discrimination**						**0217573**
					PSH	HYP	
Cryptococcus albidus		83.19	0.63	PRO 90	1	1	
Candida pelliculosa		6.76	0.34		99	3	
Trichosporon sp.		6.70	0.40		1	99	
0217574	**Low discrimination**						**0217574**
					PSH		
Cryptococcus albidus		70.78	0.73	PRO 90	1		
Candida pelliculosa		28.90	0.57		99		
Candida kefyr		0.33	0.06		98		
0217575	**Good identification**						**0217575**
					PSH		
Candida pelliculosa		92.37	0.77	RHA 10	99		
Cryptococcus albidus		7.30	0.66		1		
Candida intermedia		0.25	0.13		98		
0217576	**Very good identification**						**0217576**
					PSH		
Cryptococcus albidus		97.85	0.76	PRO 90	1		
Candida kefyr		1.71	0.20		98		
Candida pelliculosa		0.27	0.21		99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0217577	**Low discrimination**						**0217577**
					HYP	PSH	
Cryptococcus albidus		67.05	0.69	PRO 90	1	1	
Trichosporon sp.		16.98	0.55		99	1	
Candida intermedia		10.25	0.28		2	98	
0217664	**Good identification**						**0217664**
Cryptococcus albidus		100.0	0.37	PRO 90			
0217666	**Good identification**						**0217666**
Cryptococcus albidus		100.0	0.40	PRO 90			
0217674	**Good identification**						**0217674**
Cryptococcus albidus		100.0	0.37	PRO 90			
0217676	**Good identification**						**0217676**
Cryptococcus albidus		100.0	0.40	PRO 90			
0217724	**Good identification**						**0217724**
Cryptococcus albidus		100.0	0.37	PRO 90			
0217726	**Good identification**						**0217726**
Cryptococcus albidus		100.0	0.40	PRO 90			
0217734	**Good identification**						**0217734**
Cryptococcus albidus		100.0	0.37	PRO 90			
0217736	**Good identification**						**0217736**
Cryptococcus albidus		100.0	0.40	PRO 90			
0217740	**Low discrimination**						**0217740**
					PSH		
Cryptococcus albidus		81.10	0.49	PRO 90	1		
Candida pelliculosa		18.90	0.29	TRE 90	99		
0217741	**Low discrimination**						**0217741**
					PSH		
Candida pelliculosa		87.84	0.49	RHA 10	99		
Cryptococcus albidus		12.16	0.42	INO 10	1		
0217742	**Good identification**						**0217742**
Cryptococcus albidus		100.0	0.52	PRO 90			
0217743	**Low discrimination**						**0217743**
					PSH	HYP	
Cryptococcus albidus		67.82	0.45	PRO 90	1	1	
Trichosporon sp.		28.88	0.35	TRE 90	1	99	
Candida pelliculosa		3.30	0.13		99	3	
0217744	**Low discrimination**						**0217744**
					PSH		
Cryptococcus albidus		80.35	0.56	PRO 90	1		
Candida pelliculosa		19.65	0.36	TRE 90	99		
0217745	**Low discrimination**						**0217745**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		88.35	0.56	RHA 10	99		
Cryptococcus albidus		11.65	0.49	INO 10	1		
0217746	**Very good identification**						**0217746**
Cryptococcus albidus		100.0	0.59	PRO 90			
0217747	**Low discrimination**						**0217747**
					PSH	HYP	
Trichosporon sp.		56.01	0.51	AGL 99	1	99	
Cryptococcus albidus		41.85	0.52		1	1	
Candida pelliculosa		2.14	0.20		99	3	
0217750	**Low discrimination**						**0217750**
					PSH		
Cryptococcus albidus		84.52	0.49	PRO 90	1		
Candida pelliculosa		15.48	0.27	TRE 90	99		
0217751	**Low discrimination**						**0217751**
					PSH		
Candida pelliculosa		85.02	0.47	RHA 10	99		
Cryptococcus albidus		14.98	0.42	INO 10	1		
0217752	**Good identification**						**0217752**
Cryptococcus albidus		100.0	0.52	PRO 90			
0217753	**Low discrimination**						**0217753**
					PSH	HYP	
Cryptococcus albidus		56.71	0.45	PRO 90	1	1	
Trichosporon sp.		41.12	0.40	TRE 90	1	99	
Candida pelliculosa		2.17	0.11		99	3	
0217754	**Low discrimination**						**0217754**
					PSH		
Cryptococcus albidus		83.18	0.56	PRO 90	1		
Candida pelliculosa		15.98	0.34	TRE 90	99		
Candida kefyr		0.84	-.05		98		
0217755	**Low discrimination**						**0217755**
					PSH	HYP	
Candida pelliculosa		85.20	0.54	RHA 10	99	3	
Cryptococcus albidus		14.31	0.49	INO 10	1	1	
Trichosporon sp.		0.49	0.19		1	99	
0217756	**Very good identification**						**0217756**
					HYP	PSH	
Cryptococcus albidus		95.43	0.59	PRO 90	1	1	
Candida kefyr		3.63	0.08	TRE 90	1	98	
Trichosporon sp.		0.94	0.19		99	1	
0217757	**Low discrimination**						**0217757**
					PSH	HYP	
Trichosporon sp.		68.66	0.55	AGL 99	1	99	
Cryptococcus albidus		30.13	0.52		1	1	
Candida pelliculosa		1.21	0.18		99	3	
0217760	**Good identification**						**0217760**
					PSH		
Cryptococcus albidus		94.78	0.66	PRO 90	1		
Candida pelliculosa		5.22	0.34		99		
0217761	**Low discrimination**						**0217761**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		63.04	0.55	RHA 10	99		
Cryptococcus albidus		36.96	0.60	INO 10	1		
0217762	**Very good identification**						**0217762**
Cryptococcus albidus		100.0	0.69	PRO 90			
0217763	**Low discrimination**						**0217763**
					PSH	HYP	
Cryptococcus albidus		86.70	0.63	PRO 90	1	1	
Trichosporon sp.		12.31	0.44		1	99	
Candida pelliculosa		1.00	0.19		99	3	
0217764	**Good identification**						**0217764**
					PSH		
Cryptococcus albidus		94.54	0.73	PRO 90	1		
Candida pelliculosa		5.46	0.42		99		
0217765	**Low discrimination**						**0217765**
					PSH	HYP	
Candida pelliculosa		63.91	0.62	RHA 10	99	3	
Cryptococcus albidus		35.71	0.66	INO 10	1	1	
Trichosporon sp.		0.24	0.23		1	99	
0217766	**Very good identification**						**0217766**
					HYP		
Cryptococcus albidus		99.81	0.76	PRO 90	1		
Trichosporon sp.		0.19	0.23		99		
0217767	**Low discrimination**						**0217767**
					PSH	HYP	
Cryptococcus albidus		68.58	0.69	PRO 90	1	1	
Trichosporon sp.		30.60	0.60		1	99	
Candida pelliculosa		0.83	0.26		99	3	
0217770	**Very good identification**						**0217770**
					PSH		
Cryptococcus albidus		95.86	0.66	PRO 90	1		
Candida pelliculosa		4.14	0.33		99		
0217771	**Low discrimination**						**0217771**
					PSH		
Candida pelliculosa		56.41	0.53	RHA 10	99		
Cryptococcus albidus		42.09	0.60	INO 10	1		
Cryptococcus neoformans		1.14	0.10		1		
0217772	**Very good identification**						**0217772**
Cryptococcus albidus		100.0	0.69	PRO 90			
0217773	**Low discrimination**						**0217773**
					HYP		
Cryptococcus albidus		78.66	0.63	PRO 90	1		
Trichosporon sp.		19.01	0.48		99		
Trichosporon sp. RAF- MEL-		1.62	0.10		99		
0217774	**Very good identification**						**0217774**
					PSH		
Cryptococcus albidus		95.66	0.73	PRO 90	1		
Candida pelliculosa		4.34	0.40		99		
0217775	**Low discrimination**						**0217775**
					PSH		
Candida pelliculosa		57.53	0.60	RHA 10	99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		40.91	0.66	INO 10	1		
Cryptococcus neoformans		0.85	0.15		1		
0217776	**Very good identification**						**0217776**
					HYP		
Cryptococcus albidus		99.67	0.76	PRO 90	1		
Trichosporon sp.		0.33	0.28		99		
0217777	**Low discrimination**						**0217777**
					HYP	PSH	
Cryptococcus albidus		56.05	0.69	PRO 90	1	1	
Trichosporon sp.		42.58	0.64		99	1	
Candida intermedia		0.85	0.09		2	98	
0220100	**Very good identification**						**0220100**
					PSH	HYP	
Candida lipolytica		96.04	0.64	PRO 99	99	1	
Candida krusei		1.61	0.28		99	2	
Geotrichum capitatum		1.21	0.28		1	99	
0220101	**Good identification**						**0220101**
					PSH	HYP	
Candida lipolytica		99.05	0.39	PRO 99	99	1	
Candida krusei		0.40	-.09	MAL 4	99	2	
Geotrichum capitatum		0.30	-.09		1	99	
0220104	**Good identification**						**0220104**
					PSH		
Candida lipolytica		97.23	0.39	PRO 99	99		
Candida magnoliae		1.84	0.19	RAF 4	1		
Candida krusei		0.40	-.09		99		
0220110	**Low discrimination**						**0220110**
					HYP	PSH	
Geotrichum capitatum		50.80	0.64	URE 1	99	1	
Candida rugosa / pararugosa		40.97	0.64		1	99	
Candida lipolytica		5.05	0.47		1	99	
0220154	**Low discrimination**						**0220154**
Candida magnoliae		89.29	0.37	PHE 8			
Saccharomyces cerevisiae TRE-		4.46	0.07	URE 1			
Rhodotorula mucilaginosa		3.51	0.14				
0220174	**Good identification**						**0220174**
Rhodotorula mucilaginosa		96.61	0.50	PRO 99			
Candida magnoliae		2.16	0.18				
Saccharomyces cerevisiae TRE+		1.24	0.07				
0220175	**Low discrimination**						**0220175**
					PSH		
Rhodotorula mucilaginosa		82.87	0.47	PRO 99	1		
Saccharomyces cerevisiae TRE+		14.34	0.24		19		
Candida pelliculosa		1.68	0.23		99		
0221144	**Good identification**						**0221144**
					PSH		
Candida magnoliae		99.06	0.38	PHE 8	1		
Candida pelliculosa		0.95	0.11	URE 1	99		
0221150	**Good identification**						**0221150**
					HYP	PSH	

Code / Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida magnoliae		97.94	0.40	PHE 8	1	1	
Geotrichum capitatum		1.14	-.09	URE 1	99	1	
Candida rugosa / pararugosa		0.92	-.09		1	99	
0221154	**Good identification**						**0221154**
Candida magnoliae		97.86	0.45	PHE 8			
Rhodotorula mucilaginosa		2.14	0.17	URE 1			
0221165	**Low discrimination**						**0221165**
					PSH		
Candida pelliculosa		81.56	0.37	URE 1	99		
Rhodotorula mucilaginosa		9.81	0.14		1		
Rhodotorula glutinis		8.63	0.06		1		
0221174	**Good identification**						**0221174**
					PSH		
Rhodotorula mucilaginosa		95.83	0.53	PRO 99	1		
Candida magnoliae		3.86	0.25		1		
Candida pelliculosa		0.32	0.15		99		
0221175	**Acceptable identification**						**0221175**
					PSH		
Rhodotorula mucilaginosa		91.94	0.50	PRO 99	1		
Candida pelliculosa		6.06	0.35		99		
Rhodotorula glutinis		2.00	0.13		1		
0221545	**Good identification**						**0221545**
Candida pelliculosa		100.0	0.39	URE 1			
0221555	**Good identification**						**0221555**
Candida pelliculosa		100.0	0.37	URE 1			
0221561	**Good identification**						**0221561**
Candida pelliculosa		100.0	0.38	URE 1			
0221565	**Good identification**						**0221565**
					PSH		
Candida pelliculosa		97.13	0.45	URE 1	99		
Rhodotorula glutinis		2.87	0.04		1		
0221571	**Good identification**						**0221571**
					PSH		
Candida pelliculosa		96.47	0.36	URE 1	99		
Rhodotorula glutinis		3.54	-.03		1		
0221575	**Low discrimination**						**0221575**
					PSH		
Candida pelliculosa		87.06	0.43	URE 1	99		
Rhodotorula glutinis		8.01	0.11		1		
Rhodotorula mucilaginosa		4.93	0.14		1		
0222174	**Good identification**						**0222174**
Rhodotorula mucilaginosa		100.0	0.39	PRO 99			
0222175	**Good identification**						**0222175**
Rhodotorula mucilaginosa		96.48	0.36	PRO 99			
Saccharomyces cerevisiae TRE+		3.52	0.01				
0223174	**Good identification**						**0223174**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Rhodotorula mucilaginosa		100.0	0.42	PRO 99			
0223175	**Good identification**						**0223175**
					PSH		
Rhodotorula mucilaginosa		97.15	0.39	PRO 99	1		
Candida pelliculosa		2.85	0.18		99		
0224010	**Low discrimination**						**0224010**
					HYP	PSH	
Geotrichum candidum		88.11	0.47	URE 14	99	1	
Candida rugosa / pararugosa		11.75	0.28	GLU 99	1	99	
Geotrichum capitatum		0.15	-.09		99	1	
0224100	**Low discrimination**						**0224100**
					HYP	PSH	
Geotrichum candidum		77.11	0.47	URE 14	99	1	
Candida rugosa / pararugosa		10.28	0.28	GAL 99	1	99	
Candida lipolytica		10.25	0.28		1	99	
0224110	**Low discrimination**						**0224110**
					HYP	PSH	
Geotrichum candidum		88.09	0.84	URE 14	99	1	
Candida rugosa / pararugosa		11.74	0.64		1	99	
Geotrichum capitatum		0.15	0.28		99	1	
0224111	**Low discrimination**						**0224111**
					HYP	PSH	
Geotrichum candidum		88.11	0.47	URE 14	99	1	
Candida rugosa / pararugosa		11.75	0.28	MAL 1	1	99	
Geotrichum capitatum		0.15	-.09		99	1	
0224112	**Low discrimination**						**0224112**
					HYP	PSH	
Geotrichum candidum		88.11	0.47	URE 14	99	1	
Candida rugosa / pararugosa		11.75	0.28	LAC 1	1	99	
Geotrichum capitatum		0.15	-.09		99	1	
0224114	**Low discrimination**						**0224114**
					HYP	PSH	
Geotrichum candidum		88.11	0.47	URE 14	99	1	
Candida rugosa / pararugosa		11.75	0.28	RAF 1	1	99	
Geotrichum capitatum		0.15	-.09		99	1	
0224130	**Low discrimination**						**0224130**
					HYP	PSH	
Geotrichum candidum		88.11	0.47	URE 14	99	1	
Candida rugosa / pararugosa		11.75	0.28	TRE 1	1	99	
Geotrichum capitatum		0.15	-.09		99	1	
0224150	**Low discrimination**						**0224150**
					HYP	PSH	
Geotrichum candidum		88.11	0.47	URE 14	99	1	
Candida rugosa / pararugosa		11.75	0.28	SUC 1	1	99	
Geotrichum capitatum		0.15	-.09		99	1	
0224165	**Low discrimination**						**0224165**
					PSH		
Candida pelliculosa		71.70	0.38	URE 1	99		
Rhodotorula mucilaginosa		19.82	0.21		1		
Saccharomyces cerevisiae TRE+		8.47	0.06		19		
0224174	**Very good identification**						**0224174**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Rhodotorula mucilaginosa		99.86	0.61	PRO 99	1		
Candida pelliculosa		0.14	0.16		99		
0224175	**Very good identification**						**0224175**
					PSH		
Rhodotorula mucilaginosa		96.55	0.57	PRO 99	1		
Candida pelliculosa		2.77	0.36		99		
Saccharomyces cerevisiae TRE+		0.68	0.10		19		
0224310	**Low discrimination**						**0224310**
					HYP	PSH	
Geotrichum candidum		88.11	0.47	URE 14	99	1	
Candida rugosa / pararugosa		11.75	0.28	INO 1	1	99	
Geotrichum capitatum		0.15	-.09		99	1	
0224510	**Low discrimination**						**0224510**
					HYP	PSH	
Geotrichum candidum		88.11	0.47	URE 14	99	1	
Candida rugosa / pararugosa		11.75	0.28	CEL 1	1	99	
Geotrichum capitatum		0.15	-.09		99	1	
0224545	**Good identification**						**0224545**
Candida pelliculosa		100.0	0.40	URE 1			
0224555	**Good identification**						**0224555**
Candida pelliculosa		100.0	0.38	URE 1			
0224561	**Good identification**						**0224561**
Candida pelliculosa		100.0	0.39	URE 1			
0224565	**Good identification**						**0224565**
Candida pelliculosa		100.0	0.46	URE 1			
0224571	**Low discrimination**						**0224571**
Candida pelliculosa		63.88	0.37	URE 1			
Candida tropicalis		36.13	0.14				
0224575	**Low discrimination**						**0224575**
					PSH		
Candida pelliculosa		88.49	0.44	URE 1	99		
Rhodotorula mucilaginosa		11.52	0.21		1		
0225110	**Low discrimination**						**0225110**
					HYP	PSH	
Geotrichum candidum		88.11	0.47	URE 14	99	1	
Candida rugosa / pararugosa		11.75	0.28	GEN 1	1	99	
Geotrichum capitatum		0.15	-.09		99	1	
0225141	**Good identification**						**0225141**
Candida pelliculosa		100.0	0.38	URE 1			
0225145	**Good identification**						**0225145**
Candida pelliculosa		100.0	0.45	URE 1			
0225151	**Good identification**						**0225151**
Candida pelliculosa		100.0	0.36	URE 1			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0225155	**Low discrimination**					**0225155**
					PSH	
Candida pelliculosa		81.32	0.43	URE 1	99	
Rhodotorula mucilaginosa		18.68	0.24		1	
0225161	**Good identification**					**0225161**
Candida pelliculosa		100.0	0.44	URE 1		
0225165	**Acceptable identification**					**0225165**
					PSH	
Candida pelliculosa		91.67	0.51	URE 1	99	
Rhodotorula mucilaginosa		7.79	0.24		1	
Cryptococcus albidus		0.54	0.19		1	
0225171	**Low discrimination**					**0225171**
					PSH	
Candida pelliculosa		77.95	0.42	URE 1	99	
Rhodotorula mucilaginosa		20.63	0.24		1	
Candida tropicalis		1.42	-.09		99	
0225174	**Very good identification**					**0225174**
					PSH	
Rhodotorula mucilaginosa		99.43	0.64	PRO 99	1	
Candida pelliculosa		0.47	0.28		99	
Cryptococcus albidus		0.11	0.26		1	
0225175	**Good identification**					**0225175**
					PSH	
Rhodotorula mucilaginosa		91.40	0.61	PRO 99	1	
Candida pelliculosa		8.54	0.49		99	
Cryptococcus albidus		0.06	0.19		1	
0225541	**Good identification**					**0225541**
Candida pelliculosa		100.0	0.45	URE 1		
0225545	**Good identification**					**0225545**
Candida pelliculosa		100.0	0.52	URE 1		
0225551	**Good identification**					**0225551**
Candida pelliculosa		100.0	0.44	URE 1		
0225555	**Good identification**					**0225555**
Candida pelliculosa		100.0	0.51	URE 1		
0225561	**Good identification**					**0225561**
					PSH	
Candida pelliculosa		99.47	0.51	URE 1	99	
Cryptococcus albidus		0.53	0.19		1	
0225564	**Low discrimination**					**0225564**
					PSH	
Candida pelliculosa		86.30	0.38	URE 1	99	
Cryptococcus albidus		13.70	0.32	MAL 93	1	
0225565	**Very good identification**					**0225565**
					PSH	
Candida pelliculosa		99.14	0.58	URE 1	99	
Cryptococcus albidus		0.51	0.26		1	
Candida utilis		0.35	-.09		99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0225566	**Good identification**						**0225566**
Cryptococcus albidus		100.0	0.36	PRO 90			
0225571	**Good identification**						**0225571**
					PSH		
Candida pelliculosa		98.34	0.49	URE 1	99		
Candida tropicalis		0.99	-.06		99		
Cryptococcus albidus		0.67	0.19		1		
0225574	**Low discrimination**						**0225574**
					PSH		
Candida pelliculosa		50.03	0.36	URE 1	99		
Rhodotorula mucilaginosa		39.86	0.28	MAL 93	1		
Cryptococcus albidus		10.11	0.32		1		
0225575	**Very good identification**						**0225575**
					PSH		
Candida pelliculosa		95.56	0.57	URE 1	99		
Rhodotorula mucilaginosa		3.82	0.24		1		
Cryptococcus albidus		0.62	0.26		1		
0225576	**Good identification**						**0225576**
Cryptococcus albidus		100.0	0.36	PRO 90			
0225745	**Good identification**						**0225745**
Candida pelliculosa		100.0	0.35	URE 1			
0225765	**Good identification**						**0225765**
					PSH		
Candida pelliculosa		95.59	0.41	URE 1	99		
Cryptococcus albidus		4.41	0.26	INO 10	1		
0225766	**Good identification**						**0225766**
Cryptococcus albidus		100.0	0.36	PRO 90			
0225775	**Low discrimination**						**0225775**
					PSH		
Candida pelliculosa		88.99	0.39	URE 1	99		
Cryptococcus neoformans		5.79	0.06	INO 10	1		
Cryptococcus albidus		5.22	0.26		1		
0225776	**Good identification**						**0225776**
Cryptococcus albidus		100.0	0.36	PRO 90			
0226110	**Low discrimination**						**0226110**
					HYP	PSH	
Geotrichum candidum		88.11	0.47	URE 14	99	1	
Candida rugosa / pararugosa		11.75	0.28	RHA 1	1	99	
Geotrichum capitatum		0.15	-.09		99	1	
0226174	**Good identification**						**0226174**
Rhodotorula mucilaginosa		100.0	0.50	PRO 99			
0226175	**Good identification**						**0226175**
					PSH		
Rhodotorula mucilaginosa		98.74	0.47	PRO 99	1		
Candida pelliculosa		1.26	0.19		99		
0227174	**Good identification**						**0227174**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Rhodotorula mucilaginosa		99.61	0.53	PRO 99	1		
Candida pelliculosa		0.21	0.11		99		
Cryptococcus albidus		0.19	0.19		1		
0227175	**Good identification**						**0227175**
					PSH		
Rhodotorula mucilaginosa		96.01	0.50	PRO 99	1		
Candida pelliculosa		3.99	0.31		99		
0227545	**Good identification**						**0227545**
Candida pelliculosa		100.0	0.35	URE 1			
0227565	**Good identification**						**0227565**
					PSH		
Candida pelliculosa		98.06	0.41	URE 1	99		
Cryptococcus albidus		1.94	0.19	RHA 10	1		
0227575	**Low discrimination**						**0227575**
					PSH		
Candida pelliculosa		89.68	0.39	URE 1	99		
Rhodotorula mucilaginosa		8.07	0.14	RHA 10	1		
Cryptococcus albidus		2.25	0.19		1		
0230100	**Good identification**						**0230100**
					HYP	PSH	
Candida lipolytica		99.40	0.50	PRO 99	1	99	
Candida magnoliae		0.20	0.13		1	1	
Geotrichum candidum		0.18	0.04		99	1	
0230110	**Low discrimination**						**0230110**
					HYP	PSH	
Geotrichum candidum		40.65	0.40	URE 14	99	1	
Candida lipolytica		28.57	0.34	XYL 99	1	99	
Geotrichum capitatum		16.45	0.28		99	1	
0230154	**Good identification**						**0230154**
Candida magnoliae		97.01	0.36	PHE 8			
Rhodotorula mucilaginosa		2.99	0.10	URE 1			
0230165	**Acceptable identification**						**0230165**
					PSH		
Rhodotorula glutinis		91.46	0.35	PRO 99	1		
Candida pelliculosa		5.57	0.26	AGL 86	99		
Rhodotorula mucilaginosa		1.14	0.07		1		
0230174	**Acceptable identification**						**0230174**
Rhodotorula mucilaginosa		94.88	0.47	PRO 99			
Candida magnoliae		2.71	0.16				
Rhodotorula glutinis		1.26	0.06				
0230175	**Low discrimination**						**0230175**
					PSH		
Rhodotorula glutinis		65.11	0.43	PRO 99	1		
Rhodotorula mucilaginosa		32.92	0.43	AGL 86	1		
Candida pelliculosa		1.27	0.24		99		
0230566	**Good identification**						**0230566**
Cryptococcus albidus		100.0	0.37	PRO 90			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0230575	**Acceptable identification**					**0230575**
					PSH	
Rhodotorula glutinis		91.83	0.40	PRO 99	1	
Candida pelliculosa		6.44	0.32	AGL 86	99	
Cryptococcus albidus		1.12	0.27		1	
0230576	**Good identification**					**0230576**
Cryptococcus albidus		100.0	0.37	PRO 90		
0230766	**Good identification**					**0230766**
Cryptococcus albidus		100.0	0.37	PRO 90		
0230776	**Good identification**					**0230776**
Cryptococcus albidus		100.0	0.37	PRO 90		
0231144	**Good identification**					**0231144**
					PSH	
Candida magnoliae		95.73	0.37	PHE 8	1	
Cryptococcus albidus		2.90	0.27	URE 1	1	
Candida pelliculosa		1.36	0.13		99	
0231150	**Good identification**					**0231150**
Candida magnoliae		98.93	0.38	PHE 8		
Cryptococcus albidus		1.07	0.21	URE 1		
0231154	**Good identification**					**0231154**
Candida magnoliae		96.55	0.43	PHE 8		
Rhodotorula mucilaginosa		1.65	0.14	URE 1		
Cryptococcus albidus		1.32	0.27			
0231160	**Low discrimination**					**0231160**
					PSH	
Cryptococcus albidus		66.39	0.38	PRO 90	1	
Candida magnoliae		26.59	0.13	XYL 90	1	
Candida pelliculosa		7.02	0.11		99	
0231162	**Good identification**					**0231162**
Cryptococcus albidus		100.0	0.41	PRO 90		
0231164	**Low discrimination**					**0231164**
Cryptococcus albidus		59.11	0.45	PRO 90		
Candida magnoliae		18.84	0.18	XYL 90		
Rhodotorula mucilaginosa		8.24	0.14			
0231165	**Low discrimination**					**0231165**
					PSH	
Rhodotorula glutinis		85.87	0.43	PRO 99	1	
Candida pelliculosa		10.44	0.39	AGL 86	99	
Cryptococcus albidus		3.03	0.38		1	
0231166	**Good identification**					**0231166**
Cryptococcus albidus		100.0	0.48	PRO 90		
0231167	**Low discrimination**					**0231167**
Cryptococcus albidus		83.99	0.41	PRO 90		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Rhodotorula glutinis		16.01	0.06	XYL 90		
0231170	**Low discrimination**					**0231170**
Cryptococcus albidus		41.43	0.38	PRO 90		
Candida magnoliae		36.93	0.19	XYL 90		
Rhodotorula mucilaginosa		13.48	0.14			
0231171	**Low discrimination**					**0231171**
					PSH	
Rhodotorula glutinis		86.58	0.35	PRO 99	1	
Candida pelliculosa		8.47	0.30	AGL 86	99	
Cryptococcus albidus		3.29	0.31	RAF 86	1	
0231172	**Good identification**					**0231172**
Cryptococcus albidus		100.0	0.41	PRO 90		
0231174	**Low discrimination**					**0231174**
Rhodotorula mucilaginosa		86.81	0.50	PRO 99		
Cryptococcus albidus		6.29	0.45			
Candida magnoliae		4.46	0.24			
0231175	**Low discrimination**					**0231175**
					PSH	
Rhodotorula glutinis		73.36	0.50	PRO 99	1	
Rhodotorula mucilaginosa		22.72	0.47	AGL 86	1	
Candida pelliculosa		2.86	0.37		99	
0231176	**Acceptable identification**					**0231176**
Cryptococcus albidus		91.50	0.48	PRO 90		
Rhodotorula mucilaginosa		8.50	0.14	XYL 90		
0231177	**Low discrimination**					**0231177**
Cryptococcus albidus		62.06	0.41	PRO 90		
Rhodotorula glutinis		28.97	0.13	XYL 90		
Rhodotorula mucilaginosa		8.97	0.10			
0231360	**Good identification**					**0231360**
Cryptococcus albidus		100.0	0.38	PRO 90		
0231362	**Good identification**					**0231362**
Cryptococcus albidus		100.0	0.41	PRO 90		
0231364	**Good identification**					**0231364**
Cryptococcus albidus		100.0	0.45	PRO 90		
0231365	**Low discrimination**					**0231365**
					PSH	
Cryptococcus albidus		59.94	0.38	PRO 90	1	
Candida pelliculosa		22.92	0.22	XYL 90	99	
Rhodotorula glutinis		17.14	0.06		1	
0231366	**Good identification**					**0231366**
Cryptococcus albidus		100.0	0.48	PRO 90		
0231367	**Good identification**					**0231367**

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
	Cryptococcus albidus	100.0	0.41	PRO 90		
0231370	**Good identification**					**0231370**
	Cryptococcus albidus	100.0	0.38	PRO 90		
0231372	**Good identification**					**0231372**
	Cryptococcus albidus	100.0	0.41	PRO 90		
0231374	**Low discrimination**					**0231374**
	Cryptococcus albidus	87.76	0.45	PRO 90		
	Rhodotorula mucilaginosa	12.24	0.14	XYL 90		
0231375	**Low discrimination**					**0231375**
					PSH	
	Cryptococcus albidus	42.12	0.38	PRO 90	1	
	Rhodotorula glutinis	29.49	0.13	XYL 90	1	
	Candida pelliculosa	12.65	0.20		99	
0231376	**Good identification**					**0231376**
	Cryptococcus albidus	100.0	0.48	PRO 90		
0231377	**Good identification**					**0231377**
	Cryptococcus albidus	100.0	0.41	PRO 90		
0231545	**Acceptable identification**					**0231545**
					PSH	
	Candida pelliculosa	90.21	0.41	URE 1	99	
	Cryptococcus albidus	5.34	0.27		1	
	Rhodotorula glutinis	4.45	0.04		1	
0231546	**Good identification**					**0231546**
	Cryptococcus albidus	100.0	0.37	PRO 90		
0231555	**Low discrimination**					**0231555**
					PSH	
	Candida pelliculosa	81.37	0.39	URE 1	99	
	Rhodotorula glutinis	12.49	0.11		1	
	Cryptococcus albidus	6.13	0.27		1	
0231556	**Low discrimination**					**0231556**
					PSH	
	Cryptococcus albidus	78.04	0.37	PRO 90	1	
	Candida kefyr	21.96	0.03	XYL 90	98	
0231560	**Low discrimination**					**0231560**
					PSH	
	Cryptococcus albidus	89.08	0.45	PRO 90	1	
	Candida pelliculosa	10.92	0.19	XYL 90	99	
0231561	**Low discrimination**					**0231561**
					PSH	
	Candida pelliculosa	45.91	0.40	URE 1	99	
	Rhodotorula glutinis	42.01	0.26		1	
	Cryptococcus albidus	12.08	0.38		1	
0231562	**Good identification**					**0231562**
	Cryptococcus albidus	100.0	0.48	PRO 90		
0231563	**Good identification**					**0231563**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.41	PRO 90		
0231564	**Low discrimination**					**0231564**
					PSH	
Cryptococcus albidus		85.60	0.51	PRO 90	1	
Candida pelliculosa		11.01	0.26	XYL 90	99	
Rhodotorula glutinis		3.39	0.04		1	
0231565	**Low discrimination**					**0231565**
					PSH	
Rhodotorula glutinis		64.45	0.40	PRO 99	1	
Candida pelliculosa		28.07	0.47	AGL 86	99	
Cryptococcus albidus		7.04	0.45		1	
0231566	**Good identification**					**0231566**
Cryptococcus albidus		100.0	0.55	PRO 90		
0231567	**Low discrimination**					**0231567**
					HYP	
Cryptococcus albidus		89.61	0.48	PRO 90	1	
Rhodotorula glutinis		5.52	0.04	XYL 90	1	
Trichosporon sp.		2.46	0.16		99	
0231570	**Low discrimination**					**0231570**
					PSH	
Cryptococcus albidus		88.25	0.45	PRO 90	1	
Candida pelliculosa		8.50	0.17	XYL 90	99	
Rhodotorula glutinis		3.25	-.03		1	
0231572	**Good identification**					**0231572**
Cryptococcus albidus		100.0	0.48	PRO 90		
0231573	**Acceptable identification**					**0231573**
Cryptococcus albidus		94.58	0.41	PRO 90		
Rhodotorula glutinis		5.42	-.03	XYL 90		
0231574	**Low discrimination**					**0231574**
					PSH	
Cryptococcus albidus		77.87	0.51	PRO 90	1	
Candida pelliculosa		7.87	0.24	XYL 90	99	
Rhodotorula glutinis		7.55	0.11		1	
0231575	**Low discrimination**					**0231575**
					PSH	
Rhodotorula glutinis		84.14	0.47	PRO 99	1	
Candida pelliculosa		11.76	0.45	AGL 86	99	
Cryptococcus albidus		3.75	0.45		1	
0231576	**Good identification**					**0231576**
Cryptococcus albidus		100.0	0.55	PRO 90		
0231577	**Low discrimination**					**0231577**
					HYP	
Cryptococcus albidus		83.50	0.48	PRO 90	1	
Rhodotorula glutinis		12.60	0.11	XYL 90	1	
Trichosporon sp.		3.90	0.20		99	
0231746	**Good identification**					**0231746**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.37	PRO 90		
0231756	**Good identification**					**0231756**
Cryptococcus albidus		100.0	0.37	PRO 90		
0231760	**Good identification**					**0231760**
Cryptococcus albidus		100.0	0.45	PRO 90		
0231761	**Low discrimination**					**0231761**
					PSH	
Cryptococcus albidus		70.31	0.38	PRO 90	1	
Candida pelliculosa		29.69	0.22	XYL 90	99	
0231762	**Good identification**					**0231762**
Cryptococcus albidus		100.0	0.48	PRO 90		
0231763	**Good identification**					**0231763**
Cryptococcus albidus		100.0	0.41	PRO 90		
0231764	**Good identification**					**0231764**
Cryptococcus albidus		100.0	0.51	PRO 90		
0231765	**Low discrimination**					**0231765**
					PSH	
Cryptococcus albidus		65.13	0.45	PRO 90	1	
Candida pelliculosa		28.85	0.29	XYL 90	99	
Rhodotorula glutinis		6.02	0.04		1	
0231766	**Good identification**					**0231766**
Cryptococcus albidus		100.0	0.55	PRO 90		
0231767	**Acceptable identification**					**0231767**
					HYP	
Cryptococcus albidus		92.39	0.48	PRO 90	1	
Trichosporon sp.		7.61	0.25	XYL 90	99	
0231770	**Good identification**					**0231770**
Cryptococcus albidus		100.0	0.45	PRO 90		
0231771	**Low discrimination**					**0231771**
					PSH	
Cryptococcus albidus		64.51	0.38	PRO 90	1	
Candida pelliculosa		21.40	0.20	XYL 90	99	
Cryptococcus neoformans		8.54	0.01		1	
0231772	**Good identification**					**0231772**
Cryptococcus albidus		100.0	0.48	PRO 90		
0231773	**Good identification**					**0231773**
Cryptococcus albidus		100.0	0.41	PRO 90		
0231774	**Good identification**					**0231774**
Cryptococcus albidus		100.0	0.51	PRO 90		
0231775	**Low discrimination**					**0231775**
					PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		59.69	0.45	PRO 90	1	
Candida pelliculosa		20.78	0.27	XYL 90	99	
Rhodotorula glutinis		13.51	0.11		1	
0231776	**Good identification**					**0231776**
Cryptococcus albidus		100.0	0.55	PRO 90		
0231777	**Low discrimination**					**0231777**
					HYP	
Cryptococcus albidus		87.70	0.48	PRO 90	1	
Trichosporon sp.		12.30	0.29	XYL 90	99	
0232174	**Good identification**					**0232174**
Rhodotorula mucilaginosa		97.97	0.36	PRO 99		
Cryptococcus albidus		2.03	0.21			
0233164	**Good identification**					**0233164**
Cryptococcus albidus		100.0	0.38	PRO 90		
0233166	**Good identification**					**0233166**
Cryptococcus albidus		100.0	0.41	PRO 90		
0233174	**Low discrimination**					**0233174**
Rhodotorula mucilaginosa		88.95	0.39	PRO 99		
Cryptococcus albidus		11.05	0.38			
0233175	**Low discrimination**					**0233175**
Rhodotorula mucilaginosa		78.97	0.36	PRO 99		
Rhodotorula glutinis		10.30	0.13			
Cryptococcus albidus		6.31	0.31			
0233176	**Good identification**					**0233176**
Cryptococcus albidus		100.0	0.41	PRO 90		
0233364	**Good identification**					**0233364**
Cryptococcus albidus		100.0	0.38	PRO 90		
0233366	**Good identification**					**0233366**
Cryptococcus albidus		100.0	0.41	PRO 90		
0233374	**Good identification**					**0233374**
Cryptococcus albidus		100.0	0.38	PRO 90		
0233376	**Good identification**					**0233376**
Cryptococcus albidus		100.0	0.41	PRO 90		
0233560	**Good identification**					**0233560**
Cryptococcus albidus		100.0	0.38	PRO 90		
0233562	**Good identification**					**0233562**
Cryptococcus albidus		100.0	0.41	PRO 90		
0233564	**Good identification**					**0233564**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.45	PRO 90		
0233566	**Good identification**					**0233566**
Cryptococcus albidus		100.0	0.48	PRO 90		
0233567	**Acceptable identification**					**0233567**
					HYP	
Cryptococcus albidus		90.16	0.41	PRO 90	1	
Trichosporon sp.		9.84	0.20	XYL 90	99	
0233570	**Good identification**					**0233570**
Cryptococcus albidus		100.0	0.38	PRO 90		
0233572	**Good identification**					**0233572**
Cryptococcus albidus		100.0	0.41	PRO 90		
0233574	**Good identification**					**0233574**
Cryptococcus albidus		100.0	0.45	PRO 90		
0233575	**Low discrimination**					**0233575**
					PSH	
Cryptococcus albidus		42.73	0.38	PRO 90	1	
Candida pelliculosa		34.70	0.27	XYL 90	99	
Rhodotorula glutinis		22.57	0.11		1	
0233576	**Good identification**					**0233576**
Cryptococcus albidus		100.0	0.48	PRO 90		
0233577	**Low discrimination**					**0233577**
					HYP	
Cryptococcus albidus		84.34	0.41	PRO 90	1	
Trichosporon sp.		15.66	0.25	XYL 90	99	
0233760	**Good identification**					**0233760**
Cryptococcus albidus		100.0	0.38	PRO 90		
0233762	**Good identification**					**0233762**
Cryptococcus albidus		100.0	0.41	PRO 90		
0233764	**Good identification**					**0233764**
Cryptococcus albidus		100.0	0.45	PRO 90		
0233765	**Low discrimination**					**0233765**
					PSH	
Cryptococcus albidus		89.70	0.38	PRO 90	1	
Candida pelliculosa		10.30	0.12	XYL 90	99	
0233766	**Good identification**					**0233766**
Cryptococcus albidus		100.0	0.48	PRO 90		
0233767	**Low discrimination**					**0233767**
					HYP	
Cryptococcus albidus		75.34	0.41	PRO 90	1	
Trichosporon sp.		24.66	0.29	XYL 90	99	
0233770	**Good identification**					**0233770**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.38	PRO 90			
0233772	**Good identification**						**0233772**
Cryptococcus albidus		100.0	0.41	PRO 90			
0233774	**Good identification**						**0233774**
Cryptococcus albidus		100.0	0.45	PRO 90			
0233775	**Low discrimination**						**0233775**
					PSH		
Cryptococcus albidus		54.49	0.38	PRO 90	1		
Cryptococcus neoformans		40.60	0.15	XYL 90	1		
Candida pelliculosa		4.92	0.10		99		
0233776	**Good identification**						**0233776**
Cryptococcus albidus		100.0	0.48	PRO 90			
0233777	**Low discrimination**						**0233777**
					HYP		
Cryptococcus albidus		64.22	0.41	PRO 90	1		
Trichosporon sp.		35.78	0.33	XYL 90	99		
0234010	**Good identification**						**0234010**
					HYP	PSH	
Geotrichum candidum		99.67	0.40	URE 14	99	1	
Candida rugosa / pararugosa		0.33	-.09	GLU 99	1	99	
0234100	**Acceptable identification**						**0234100**
					HYP	PSH	
Geotrichum candidum		94.28	0.40	URE 14	99	1	
Candida lipolytica		5.41	0.14	GAL 99	1	99	
Candida rugosa / pararugosa		0.31	-.09		1	99	
0234110	**Very good identification**						**0234110**
					HYP	PSH	
Geotrichum candidum		99.66	0.76	URE 14	99	1	
Candida rugosa / pararugosa		0.33	0.28		1	99	
Candida lipolytica		0.01	-.03		1	99	
0234111	**Good identification**						**0234111**
					HYP	PSH	
Geotrichum candidum		99.67	0.40	URE 14	99	1	
Candida rugosa / pararugosa		0.33	-.09	MAL 1	1	99	
0234112	**Good identification**						**0234112**
					HYP	PSH	
Geotrichum candidum		99.67	0.40	URE 14	99	1	
Candida rugosa / pararugosa		0.33	-.09	LAC 1	1	99	
0234114	**Good identification**						**0234114**
					HYP	PSH	
Geotrichum candidum		99.67	0.40	URE 14	99	1	
Candida rugosa / pararugosa		0.33	-.09	RAF 1	1	99	
0234130	**Good identification**						**0234130**
					HYP	PSH	
Geotrichum candidum		99.67	0.40	URE 14	99	1	
Candida rugosa / pararugosa		0.33	-.09	TRE 1	1	99	
0234150	**Good identification**						**0234150**
					HYP	PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Geotrichum candidum		99.35	0.40	URE 14	99	1	
Candida rugosa / pararugosa		0.33	-.09	SUC 1	1	99	
Cryptococcus albidus		0.32	0.21		1	1	
0234160	**Low discrimination**						**0234160**
					PSH		
Cryptococcus albidus		89.06	0.38	PRO 90	1		
Candida pelliculosa		10.94	0.13	GEN 90	99		
0234162	**Good identification**						**0234162**
Cryptococcus albidus		100.0	0.41	PRO 90			
0234164	**Low discrimination**						**0234164**
					PSH		
Cryptococcus albidus		66.64	0.45	PRO 90	1		
Rhodotorula mucilaginosa		24.78	0.21	GEN 90	1		
Candida pelliculosa		8.59	0.20		99		
0234165	**Low discrimination**						**0234165**
					PSH		
Candida pelliculosa		70.20	0.40	URE 1	99		
Cryptococcus albidus		17.58	0.38		1		
Rhodotorula mucilaginosa		10.17	0.18		1		
0234166	**Good identification**						**0234166**
Cryptococcus albidus		100.0	0.48	PRO 90			
0234167	**Good identification**						**0234167**
Cryptococcus albidus		100.0	0.41	PRO 90			
0234170	**Low discrimination**						**0234170**
					HYP		
Cryptococcus albidus		39.08	0.38	PRO 90	1		
Rhodotorula mucilaginosa		33.90	0.21	GEN 90	1		
Geotrichum candidum		13.53	0.04		99		
0234171	**Acceptable identification**						**0234171**
					PSH		
Candida tropicalis		91.11	0.36	AGL 96	99		
Candida pelliculosa		4.74	0.31	URE 1	99		
Rhodotorula mucilaginosa		2.14	0.18		1		
0234172	**Good identification**						**0234172**
Cryptococcus albidus		100.0	0.41	PRO 90			
0234174	**Very good identification**						**0234174**
					PSH		
Rhodotorula mucilaginosa		97.10	0.57	PRO 99	1		
Cryptococcus albidus		2.64	0.45		1		
Candida pelliculosa		0.27	0.18		99		
0234175	**Acceptable identification**						**0234175**
					PSH		
Rhodotorula mucilaginosa		92.15	0.54	PRO 99	1		
Candida pelliculosa		5.05	0.38		99		
Cryptococcus albidus		1.61	0.38		1		
0234176	**Low discrimination**						**0234176**
					PSH		
Cryptococcus albidus		78.38	0.48	PRO 90	1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Rhodotorula mucilaginosa		19.43	0.21	GEN 90	1		
Candida kefyr		2.19	-.05		98		
0234177	**Low discrimination**						**0234177**
Cryptococcus albidus		72.17	0.41	PRO 90			
Rhodotorula mucilaginosa		27.83	0.18	GEN 90			
0234310	**Good identification**						**0234310**
					HYP	PSH	
Geotrichum candidum		99.67	0.40	URE 14	99	1	
Candida rugosa / pararugosa		0.33	-.09	INO 1	1	99	
0234360	**Good identification**						**0234360**
Cryptococcus albidus		100.0	0.38	PRO 90			
0234362	**Good identification**						**0234362**
Cryptococcus albidus		100.0	0.41	PRO 90			
0234364	**Good identification**						**0234364**
Cryptococcus albidus		100.0	0.45	PRO 90			
0234365	**Low discrimination**						**0234365**
					PSH		
Cryptococcus albidus		69.27	0.38	PRO 90	1		
Candida pelliculosa		30.74	0.23	GEN 90	99		
0234366	**Good identification**						**0234366**
Cryptococcus albidus		100.0	0.48	PRO 90			
0234367	**Good identification**						**0234367**
Cryptococcus albidus		100.0	0.41	PRO 90			
0234370	**Good identification**						**0234370**
Cryptococcus albidus		100.0	0.38	PRO 90			
0234372	**Good identification**						**0234372**
Cryptococcus albidus		100.0	0.41	PRO 90			
0234374	**Low discrimination**						**0234374**
Cryptococcus albidus		72.90	0.45	PRO 90			
Rhodotorula mucilaginosa		27.10	0.21	GEN 90			
0234376	**Good identification**						**0234376**
Cryptococcus albidus		100.0	0.48	PRO 90			
0234377	**Good identification**						**0234377**
Cryptococcus albidus		100.0	0.41	PRO 90			
0234510	**Good identification**						**0234510**
					HYP	PSH	
Geotrichum candidum		99.67	0.40	URE 14	99	1	
Candida rugosa / pararugosa		0.33	-.09	CEL 1	1	99	
0234545	**Good identification**						**0234545**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		95.15	0.42	URE 1	99		
Cryptococcus albidus		4.86	0.27		1		
0234546	**Good identification**						**0234546**
Cryptococcus albidus		100.0	0.37	PRO 90			
0234555	**Acceptable identification**						**0234555**
					PSH		
Candida pelliculosa		93.90	0.40	URE 1	99		
Cryptococcus albidus		6.10	0.27		1		
0234560	**Low discrimination**						**0234560**
					PSH		
Cryptococcus albidus		87.55	0.45	PRO 90	1		
Candida pelliculosa		12.46	0.20	GEN 90	99		
0234561	**Low discrimination**						**0234561**
					PSH		
Candida pelliculosa		76.26	0.41	URE 1	99		
Cryptococcus albidus		17.29	0.38		1		
Candida tropicalis		6.45	0.03		99		
0234562	**Good identification**						**0234562**
Cryptococcus albidus		100.0	0.48	PRO 90			
0234563	**Good identification**						**0234563**
Cryptococcus albidus		100.0	0.41	PRO 90			
0234564	**Low discrimination**						**0234564**
					PSH		
Cryptococcus albidus		87.01	0.51	PRO 90	1		
Candida pelliculosa		12.99	0.27	GEN 90	99		
0234565	**Low discrimination**						**0234565**
					PSH		
Candida pelliculosa		80.79	0.48	URE 1	99		
Cryptococcus albidus		17.46	0.45		1		
Candida utilis		1.09	-.09		99		
0234566	**Good identification**						**0234566**
Cryptococcus albidus		100.0	0.55	PRO 90			
0234567	**Acceptable identification**						**0234567**
					PSH	HYP	
Cryptococcus albidus		91.05	0.48	PRO 90	1	1	
Trichosporon sp.		6.11	0.23	GEN 90	1	99	
Candida pelliculosa		2.84	0.12		99	3	
0234570	**Low discrimination**						**0234570**
					PSH		
Cryptococcus albidus		78.63	0.45	PRO 90	1		
Candida tropicalis		12.58	0.03	GEN 90	99		
Candida pelliculosa		8.79	0.19		99		
0234571	**Low discrimination**						**0234571**
					PSH		
Candida tropicalis		88.85	0.39	AGL 96	99		
Candida pelliculosa		8.33	0.39	URE 1	99		
Cryptococcus albidus		2.40	0.38		1		
0234572	**Good identification**						**0234572**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.48	PRO 90			
0234573	**Low discrimination**						**0234573**
					PSH		
Cryptococcus albidus		80.07	0.41	PRO 90	1		
Candida tropicalis		19.93	0.03	GEN 90	99		
0234574	**Low discrimination**						**0234574**
					PSH		
Cryptococcus albidus		78.33	0.51	PRO 90	1		
Rhodotorula mucilaginosa		12.48	0.21	GEN 90	1		
Candida pelliculosa		9.19	0.26		99		
0234575	**Low discrimination**						**0234575**
					PSH		
Candida pelliculosa		69.03	0.46	URE 1	99		
Cryptococcus albidus		18.98	0.45		1		
Rhodotorula mucilaginosa		4.71	0.18		1		
0234576	**Good identification**						**0234576**
					PSH		
Cryptococcus albidus		98.62	0.55	PRO 90	1		
Candida kefyr		1.39	-.04	GEN 90	98		
0234577	**Low discrimination**						**0234577**
					PSH	HYP	
Cryptococcus albidus		87.81	0.48	PRO 90	1	1	
Trichosporon sp.		10.04	0.27	GEN 90	1	99	
Candida pelliculosa		2.15	0.10		99	3	
0234746	**Good identification**						**0234746**
Cryptococcus albidus		100.0	0.37	PRO 90			
0234756	**Good identification**						**0234756**
Cryptococcus albidus		100.0	0.37	PRO 90			
0234760	**Good identification**						**0234760**
Cryptococcus albidus		100.0	0.45	PRO 90			
0234761	**Low discrimination**						**0234761**
					PSH		
Cryptococcus albidus		67.11	0.38	PRO 90	1		
Candida pelliculosa		32.89	0.23	GEN 90	99		
0234762	**Good identification**						**0234762**
Cryptococcus albidus		100.0	0.48	PRO 90			
0234763	**Acceptable identification**						**0234763**
					HYP		
Cryptococcus albidus		93.98	0.41	PRO 90	1		
Trichosporon sp.		6.02	0.16	GEN 90	99		
0234764	**Good identification**						**0234764**
					PSH		
Cryptococcus albidus		98.37	0.51	PRO 90	1		
Candida pelliculosa		1.63	0.10	GEN 90	99		
0234765	**Low discrimination**						**0234765**
					PSH		
Cryptococcus albidus		66.04	0.45	PRO 90	1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		33.96	0.31	GEN 90	99		
0234766	**Good identification**						**0234766**
Cryptococcus albidus		100.0	0.55	PRO 90			
0234767	**Low discrimination**						**0234767**
					HYP		
Cryptococcus albidus		83.24	0.48	PRO 90	1		
Trichosporon sp.		16.76	0.32	GEN 90	99		
0234770	**Good identification**						**0234770**
Cryptococcus albidus		100.0	0.45	PRO 90			
0234772	**Good identification**						**0234772**
Cryptococcus albidus		100.0	0.48	PRO 90			
0234773	**Acceptable identification**						**0234773**
					HYP		
Cryptococcus albidus		90.16	0.41	PRO 90	1		
Trichosporon sp.		9.84	0.20	GEN 90	99		
0234774	**Good identification**						**0234774**
Cryptococcus albidus		100.0	0.51	PRO 90			
0234776	**Good identification**						**0234776**
Cryptococcus albidus		100.0	0.55	PRO 90			
0234777	**Low discrimination**						**0234777**
					HYP		
Cryptococcus albidus		74.47	0.48	PRO 90	1		
Trichosporon sp.		25.53	0.36	GEN 90	99		
0235110	**Good identification**						**0235110**
					HYP	PSH	
Geotrichum candidum		99.67	0.40	URE 14	99	1	
Candida rugosa / pararugosa		0.33	-.09	GEN 1	1	99	
0235140	**Low discrimination**						**0235140**
					PSH		
Cryptococcus albidus		78.00	0.38	PRO 90	1		
Candida pelliculosa		22.00	0.19	TRE 90	99		
0235141	**Low discrimination**						**0235141**
					PSH		
Candida pelliculosa		89.74	0.40	URE 1	99		
Cryptococcus albidus		10.26	0.31		1		
0235142	**Good identification**						**0235142**
Cryptococcus albidus		100.0	0.41	PRO 90			
0235144	**Low discrimination**						**0235144**
					PSH		
Cryptococcus albidus		75.02	0.45	PRO 90	1		
Candida pelliculosa		22.21	0.26	TRE 90	99		
Candida magnoliae		2.78	0.01		1		
0235145	**Acceptable identification**						**0235145**
					PSH		
Candida pelliculosa		90.17	0.47	URE 1	99		
Cryptococcus albidus		9.83	0.38		1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0235146	**Good identification**						**0235146**
Cryptococcus albidus		100.0	0.48	PRO 90			
0235147	**Acceptable identification**						**0235147**
					PSH		
Cryptococcus albidus		94.18	0.41	PRO 90	1		
Candida pelliculosa		5.82	0.10	TRE 90	99		
0235150	**Low discrimination**						**0235150**
					PSH	HYP	
Cryptococcus albidus		59.83	0.38	PRO 90	1	1	
Geotrichum candidum		20.72	0.04	TRE 90	1	99	
Candida pelliculosa		13.26	0.17		99	3	
0235151	**Low discrimination**						**0235151**
					PSH		
Candida pelliculosa		85.05	0.38	URE 1	99		
Cryptococcus albidus		12.38	0.31		1		
Candida tropicalis		2.58	-.09		99		
0235152	**Good identification**						**0235152**
Cryptococcus albidus		100.0	0.41	PRO 90			
0235154	**Low discrimination**						**0235154**
					PSH		
Cryptococcus albidus		44.10	0.45	PRO 90	1		
Rhodotorula mucilaginosa		24.60	0.24	TRE 90	1		
Candida kefyr		17.41	0.13		98		
0235155	**Low discrimination**						**0235155**
					PSH		
Candida pelliculosa		79.43	0.45	URE 1	99		
Cryptococcus albidus		11.02	0.38		1		
Rhodotorula mucilaginosa		9.56	0.21		1		
0235157	**Good identification**						**0235157**
Cryptococcus albidus		100.0	0.41	PRO 90			
0235160	**Acceptable identification**						**0235160**
					PSH		
Cryptococcus albidus		93.76	0.55	PRO 90	1		
Candida pelliculosa		6.25	0.25		99		
0235161	**Low discrimination**						**0235161**
					PSH		
Candida pelliculosa		67.37	0.45	URE 1	99		
Cryptococcus albidus		32.63	0.49		1		
0235162	**Very good identification**						**0235162**
Cryptococcus albidus		100.0	0.58	PRO 90			
0235163	**Good identification**						**0235163**
Cryptococcus albidus		100.0	0.52	PRO 90			
0235164	**Low discrimination**						**0235164**
					PSH		
Cryptococcus albidus		88.35	0.62	PRO 90	1		
Candida pelliculosa		6.18	0.32		99		
Rhodotorula mucilaginosa		5.48	0.24		1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0235165	**Low discrimination**					**0235165**
					PSH	
Candida pelliculosa		65.44	0.53	URE 1	99	
Cryptococcus albidus		30.20	0.55		1	
Rhodotorula mucilaginosa		2.91	0.21		1	
0235166	**Very good identification**					**0235166**
Cryptococcus albidus		100.0	0.65	PRO 90		
0235167	**Very good identification**					**0235167**
					PSH	
Cryptococcus albidus		98.56	0.58	PRO 90	1	
Candida pelliculosa		1.44	0.16		99	
0235170	**Low discrimination**					**0235170**
					PSH	
Cryptococcus albidus		83.55	0.55	PRO 90	1	
Rhodotorula mucilaginosa		12.08	0.24		1	
Candida pelliculosa		4.37	0.23		99	
0235171	**Low discrimination**					**0235171**
					PSH	
Candida pelliculosa		46.00	0.44	URE 1	99	
Cryptococcus albidus		28.36	0.49		1	
Candida tropicalis		15.75	0.16		99	
0235172	**Very good identification**					**0235172**
Cryptococcus albidus		100.0	0.58	PRO 90		
0235173	**Good identification**					**0235173**
Cryptococcus albidus		100.0	0.52	PRO 90		
0235174	**Low discrimination**					**0235174**
					PSH	
Rhodotorula mucilaginosa		85.33	0.61	PRO 99	1	
Cryptococcus albidus		13.91	0.62		1	
Candida pelliculosa		0.76	0.30		99	
0235175	**Low discrimination**					**0235175**
					PSH	
Rhodotorula mucilaginosa		76.99	0.57	PRO 99	1	
Candida pelliculosa		13.73	0.51		99	
Cryptococcus albidus		8.07	0.55		1	
0235176	**Very good identification**					**0235176**
					PSH	
Cryptococcus albidus		95.40	0.65	PRO 90	1	
Rhodotorula mucilaginosa		3.94	0.24		1	
Candida kefyr		0.66	0.01		98	
0235177	**Good identification**					**0235177**
					PSH	
Cryptococcus albidus		92.96	0.58	PRO 90	1	
Rhodotorula mucilaginosa		5.97	0.21		1	
Candida pelliculosa		1.07	0.14		99	
0235340	**Good identification**					**0235340**
Cryptococcus albidus		100.0	0.38	PRO 90		
0235342	**Good identification**					**0235342**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.41	PRO 90		
0235344	**Good identification**					**0235344**
Cryptococcus albidus		100.0	0.45	PRO 90		
0235346	**Good identification**					**0235346**
Cryptococcus albidus		100.0	0.48	PRO 90		
0235347	**Good identification**					**0235347**
Cryptococcus albidus		100.0	0.41	PRO 90		
0235350	**Good identification**					**0235350**
Cryptococcus albidus		100.0	0.38	PRO 90		
0235352	**Good identification**					**0235352**
Cryptococcus albidus		100.0	0.41	PRO 90		
0235354	**Good identification**					**0235354**
Cryptococcus albidus		100.0	0.45	PRO 90		
0235355	**Low discrimination**					**0235355**
					PSH	
Cryptococcus albidus		51.07	0.38	PRO 90	1	
Candida pelliculosa		40.91	0.27	TRE 90	99	
Cryptococcus neoformans		8.01	0.02		1	
0235356	**Good identification**					**0235356**
Cryptococcus albidus		100.0	0.48	PRO 90		
0235357	**Good identification**					**0235357**
Cryptococcus albidus		100.0	0.41	PRO 90		
0235360	**Good identification**					**0235360**
Cryptococcus albidus		100.0	0.55	PRO 90		
0235361	**Low discrimination**					**0235361**
					PSH	
Cryptococcus albidus		79.85	0.49	PRO 90	1	
Candida pelliculosa		18.32	0.28		99	
Cryptococcus neoformans		1.83	-.02		1	
0235362	**Very good identification**					**0235362**
Cryptococcus albidus		100.0	0.58	PRO 90		
0235363	**Good identification**					**0235363**
Cryptococcus albidus		100.0	0.52	PRO 90		
0235364	**Very good identification**					**0235364**
					PSH	
Cryptococcus albidus		99.23	0.62	PRO 90	1	
Candida pelliculosa		0.77	0.15		99	
0235365	**Low discrimination**					**0235365**
					PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		79.48	0.55	PRO 90	1	
Candida pelliculosa		19.13	0.35		99	
Cryptococcus neoformans		1.39	0.02		1	
0235366	**Very good identification**					**0235366**
Cryptococcus albidus		100.0	0.65	PRO 90		
0235367	**Very good identification**					**0235367**
Cryptococcus albidus		100.0	0.58	PRO 90		
0235370	**Good identification**					**0235370**
Cryptococcus albidus		99.03	0.55	PRO 90		
Cryptococcus neoformans		0.97	-.02			
0235372	**Very good identification**					**0235372**
Cryptococcus albidus		100.0	0.58	PRO 90		
0235373	**Good identification**					**0235373**
Cryptococcus albidus		98.50	0.52	PRO 90		
Cryptococcus neoformans		1.50	-.02			
0235374	**Good identification**					**0235374**
Cryptococcus albidus		92.98	0.62	PRO 90		
Rhodotorula mucilaginosa		5.76	0.24			
Cryptococcus neoformans		0.69	0.02			
0235375	**Low discrimination**					**0235375**
					PSH	
Cryptococcus neoformans		57.30	0.39	AGL 99	1	
Cryptococcus albidus		33.21	0.55		1	
Candida pelliculosa		6.28	0.33		99	
0235376	**Very good identification**					**0235376**
Cryptococcus albidus		100.0	0.65	PRO 90		
0235377	**Very good identification**					**0235377**
Cryptococcus albidus		98.85	0.58	PRO 90		
Cryptococcus neoformans		1.15	0.02			
0235466	**Good identification**					**0235466**
Cryptococcus albidus		100.0	0.36	PRO 90		
0235476	**Good identification**					**0235476**
Cryptococcus albidus		100.0	0.36	PRO 90		
0235526	**Good identification**					**0235526**
Cryptococcus albidus		100.0	0.36	PRO 90		
0235536	**Good identification**					**0235536**
Cryptococcus albidus		100.0	0.36	PRO 90		
0235540	**Low discrimination**					**0235540**
					PSH	
Cryptococcus albidus		72.20	0.45	PRO 90	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		23.60	0.27	TRE 90	99		
Candida norvegica		4.20	-.09		80		
0235541	**Acceptable identification**						**0235541**
					PSH		
Candida pelliculosa		91.02	0.47	URE 1	99		
Cryptococcus albidus		8.98	0.38		1		
0235542	**Good identification**						**0235542**
Cryptococcus albidus		100.0	0.48	PRO 90			
0235543	**Acceptable identification**						**0235543**
					PSH		
Cryptococcus albidus		93.61	0.41	PRO 90	1		
Candida pelliculosa		6.39	0.11	TRE 90	99		
0235544	**Low discrimination**						**0235544**
					PSH		
Cryptococcus albidus		74.46	0.51	PRO 90	1		
Candida pelliculosa		25.54	0.34	TRE 90	99		
0235545	**Low discrimination**						**0235545**
					PSH		
Candida pelliculosa		80.66	0.54	URE 1	99		
Candida utilis		11.76	0.17		99		
Cryptococcus albidus		7.59	0.45		1		
0235546	**Good identification**						**0235546**
Cryptococcus albidus		100.0	0.55	PRO 90			
0235547	**Low discrimination**						**0235547**
					PSH	HYP	
Cryptococcus albidus		87.82	0.48	PRO 90	1	1	
Candida pelliculosa		6.29	0.18	TRE 90	99	3	
Trichosporon sp.		5.89	0.23		1	99	
0235550	**Low discrimination**						**0235550**
					PSH		
Cryptococcus albidus		79.57	0.45	PRO 90	1		
Candida pelliculosa		20.44	0.25	TRE 90	99		
0235551	**Low discrimination**						**0235551**
					PSH		
Candida pelliculosa		87.53	0.45	URE 1	99		
Cryptococcus albidus		10.99	0.38		1		
Candida tropicalis		1.47	-.06		99		
0235552	**Good identification**						**0235552**
Cryptococcus albidus		100.0	0.48	PRO 90			
0235553	**Good identification**						**0235553**
Cryptococcus albidus		100.0	0.41	PRO 90			
0235554	**Low discrimination**						**0235554**
					PSH		
Cryptococcus albidus		68.12	0.51	PRO 90	1		
Candida pelliculosa		18.36	0.32	TRE 90	99		
Candida kefyr		13.53	0.14		98		
0235555	**Low discrimination**						**0235555**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		89.31	0.52	URE 1	99		
Cryptococcus albidus		10.69	0.45		1		
0235556	**Low discrimination**						**0235556**
					PSH		
Cryptococcus albidus		57.13	0.55	PRO 90	1		
Candida kefyr		42.87	0.28	TRE 90	98		
0235557	**Low discrimination**						**0235557**
					PSH	HYP	
Cryptococcus albidus		85.43	0.48	PRO 90	1	1	
Trichosporon sp.		9.76	0.27	TRE 90	1	99	
Candida pelliculosa		4.81	0.16		99	3	
0235560	**Good identification**						**0235560**
					PSH		
Cryptococcus albidus		92.84	0.62	PRO 90	1		
Candida pelliculosa		7.17	0.33		99		
0235561	**Low discrimination**						**0235561**
					PSH		
Candida pelliculosa		70.19	0.53	URE 1	99		
Cryptococcus albidus		29.34	0.55		1		
Candida utilis		0.48	-.09		99		
0235562	**Very good identification**						**0235562**
Cryptococcus albidus		100.0	0.65	PRO 90			
0235563	**Very good identification**						**0235563**
					PSH	HYP	
Cryptococcus albidus		97.73	0.58	PRO 90	1	1	
Candida pelliculosa		1.58	0.17		99	3	
Trichosporon sp.		0.70	0.16		1	99	
0235564	**Good identification**						**0235564**
					PSH		
Cryptococcus albidus		92.25	0.69	PRO 90	1		
Candida pelliculosa		7.47	0.40		99		
Candida utilis		0.28	-.09		99		
0235565	**Low discrimination**						**0235565**
					PSH		
Candida pelliculosa		59.64	0.60	URE 1	99		
Cryptococcus albidus		23.76	0.62		1		
Candida utilis		16.37	0.28		99		
0235566	**Very good identification**						**0235566**
Cryptococcus albidus		100.0	0.72	PRO 90			
0235567	**Very good identification**						**0235567**
					PSH	HYP	
Cryptococcus albidus		95.79	0.65	PRO 90	1	1	
Trichosporon sp.		2.14	0.32		1	99	
Candida pelliculosa		1.62	0.24		99	3	
0235570	**Good identification**						**0235570**
					PSH		
Cryptococcus albidus		94.28	0.62	PRO 90	1		
Candida pelliculosa		5.72	0.31		99		
0235571	**Low discrimination**						**0235571**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		56.84	0.51	URE 1	99		
Cryptococcus albidus		30.24	0.55		1		
Candida tropicalis		10.80	0.20		99		
0235572	**Very good identification**						**0235572**
Cryptococcus albidus		100.0	0.65	PRO 90			
0235573	**Very good identification**						**0235573**
					PSH	HYP	
Cryptococcus albidus		97.58	0.58	PRO 90	1	1	
Candida pelliculosa		1.24	0.15		99	3	
Trichosporon sp.		1.18	0.20		1	99	
0235574	**Good identification**						**0235574**
					PSH		
Cryptococcus albidus		91.73	0.69	PRO 90	1		
Candida pelliculosa		5.84	0.38		99		
Rhodotorula mucilaginosa		2.44	0.24		1		
0235575	**Low discrimination**						**0235575**
					PSH		
Candida pelliculosa		63.79	0.58	URE 1	99		
Cryptococcus albidus		32.34	0.62		1		
Cryptococcus neoformans		1.50	0.17		1		
0235576	**Very good identification**						**0235576**
					PSH		
Cryptococcus albidus		99.65	0.72	PRO 90	1		
Candida kefyr		0.35	0.03		98		
0235577	**Very good identification**						**0235577**
					PSH	HYP	
Cryptococcus albidus		95.11	0.65	PRO 90	1	1	
Trichosporon sp.		3.62	0.36		1	99	
Candida pelliculosa		1.26	0.22		99	3	
0235666	**Good identification**						**0235666**
Cryptococcus albidus		100.0	0.36	PRO 90			
0235676	**Good identification**						**0235676**
Cryptococcus albidus		100.0	0.36	PRO 90			
0235726	**Good identification**						**0235726**
Cryptococcus albidus		100.0	0.36	PRO 90			
0235736	**Good identification**						**0235736**
Cryptococcus albidus		100.0	0.36	PRO 90			
0235740	**Good identification**						**0235740**
					PSH		
Cryptococcus albidus		96.50	0.45	PRO 90	1		
Candida pelliculosa		3.51	0.10	TRE 90	99		
0235742	**Good identification**						**0235742**
Cryptococcus albidus		100.0	0.48	PRO 90			
0235743	**Acceptable identification**						**0235743**
					HYP		
Cryptococcus albidus		93.98	0.41	PRO 90	1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Trichosporon sp.		6.02	0.16	TRE 90	99	
0235744	**Good identification**					**0235744**
					PSH	
Cryptococcus albidus		96.33	0.51	PRO 90	1	
Candida pelliculosa		3.67	0.17	TRE 90	99	
0235745	**Low discrimination**					**0235745**
					PSH	
Candida pelliculosa		54.16	0.37	URE 1	99	
Cryptococcus albidus		45.84	0.45	INO 10	1	
0235746	**Good identification**					**0235746**
Cryptococcus albidus		100.0	0.55	PRO 90		
0235747	**Low discrimination**					**0235747**
					HYP	
Cryptococcus albidus		83.24	0.48	PRO 90	1	
Trichosporon sp.		16.76	0.32	TRE 90	99	
0235750	**Good identification**					**0235750**
Cryptococcus albidus		100.0	0.45	PRO 90		
0235751	**Low discrimination**					**0235751**
					PSH	
Cryptococcus albidus		49.58	0.38	PRO 90	1	
Candida pelliculosa		43.86	0.28	TRE 90	99	
Cryptococcus neoformans		6.56	0.01		1	
0235752	**Good identification**					**0235752**
Cryptococcus albidus		100.0	0.48	PRO 90		
0235753	**Acceptable identification**					**0235753**
					HYP	
Cryptococcus albidus		90.16	0.41	PRO 90	1	
Trichosporon sp.		9.84	0.20	TRE 90	99	
0235754	**Good identification**					**0235754**
					PSH	
Cryptococcus albidus		97.09	0.51	PRO 90	1	
Candida pelliculosa		2.91	0.15	TRE 90	99	
0235755	**Low discrimination**					**0235755**
					PSH	
Cryptococcus albidus		49.28	0.45	PRO 90	1	
Candida pelliculosa		45.75	0.35	TRE 90	99	
Cryptococcus neoformans		4.97	0.06		1	
0235756	**Good identification**					**0235756**
Cryptococcus albidus		100.0	0.55	PRO 90		
0235757	**Low discrimination**					**0235757**
					HYP	
Cryptococcus albidus		74.47	0.48	PRO 90	1	
Trichosporon sp.		25.53	0.36	TRE 90	99	
0235760	**Very good identification**					**0235760**
					PSH	
Cryptococcus albidus		99.15	0.62	PRO 90	1	
Candida pelliculosa		0.85	0.16		99	
0235761	**Low discrimination**					**0235761**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Cryptococcus albidus		78.09	0.55	PRO 90	1	
Candida pelliculosa		20.76	0.36		99	
Cryptococcus neoformans		1.15	0.01		1	
0235762	**Very good identification**					**0235762**
Cryptococcus albidus		100.0	0.65	PRO 90		
0235763	**Very good identification**					**0235763**
					HYP	
Cryptococcus albidus		97.91	0.58	PRO 90	1	
Trichosporon sp.		2.09	0.25		99	
0235764	**Very good identification**					**0235764**
					PSH	
Cryptococcus albidus		99.11	0.69	PRO 90	1	
Candida pelliculosa		0.89	0.23		99	
0235765	**Low discrimination**					**0235765**
					PSH	
Cryptococcus albidus		77.10	0.62	PRO 90	1	
Candida pelliculosa		21.51	0.43		99	
Cryptococcus neoformans		0.86	0.06		1	
0235766	**Very good identification**					**0235766**
Cryptococcus albidus		100.0	0.72	PRO 90		
0235767	**Good identification**					**0235767**
					HYP	
Cryptococcus albidus		93.71	0.65	PRO 90	1	
Trichosporon sp.		6.29	0.41		99	
0235770	**Very good identification**					**0235770**
					PSH	
Cryptococcus albidus		98.71	0.62	PRO 90	1	
Candida pelliculosa		0.67	0.14		99	
Cryptococcus neoformans		0.62	0.01		1	
0235771	**Low discrimination**					**0235771**
					PSH	
Cryptococcus neoformans		54.63	0.37	AGL 99	1	
Cryptococcus albidus		37.53	0.55		1	
Candida pelliculosa		7.84	0.34		99	
0235772	**Very good identification**					**0235772**
Cryptococcus albidus		100.0	0.65	PRO 90		
0235773	**Very good identification**					**0235773**
					HYP	
Cryptococcus albidus		95.59	0.58	PRO 90	1	
Trichosporon sp.		3.48	0.29		99	
Cryptococcus neoformans		0.94	0.01		1	
0235774	**Very good identification**					**0235774**
					PSH	
Cryptococcus albidus		98.83	0.69	PRO 90	1	
Candida pelliculosa		0.70	0.21		99	
Cryptococcus neoformans		0.48	0.06		1	
0235775	**Low discrimination**					**0235775**
					PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus neoformans		47.64	0.42	AGL 99	1		
Cryptococcus albidus		42.95	0.62		1		
Candida pelliculosa		9.41	0.41		99		
0235776	**Very good identification**						**0235776**
Cryptococcus albidus		100.0	0.72	PRO 90			
0235777	**Low discrimination**						**0235777**
					HYP		
Cryptococcus albidus		89.15	0.65	PRO 90	1		
Trichosporon sp.		10.19	0.45		99		
Cryptococcus neoformans		0.67	0.06		1		
0236110	**Good identification**						**0236110**
					HYP	PSH	
Geotrichum candidum		99.67	0.40	URE 14	99	1	
Candida rugosa / pararugosa		0.33	-.09	RHA 1	1	99	
0236164	**Low discrimination**						**0236164**
Cryptococcus albidus		82.18	0.38	PRO 90			
Rhodotorula mucilaginosa		17.82	0.10	GEN 90			
0236166	**Good identification**						**0236166**
Cryptococcus albidus		100.0	0.41	PRO 90			
0236174	**Good identification**						**0236174**
Rhodotorula mucilaginosa		95.55	0.47	PRO 99			
Cryptococcus albidus		4.45	0.38				
0236175	**Acceptable identification**						**0236175**
Rhodotorula mucilaginosa		90.95	0.43	PRO 99			
Cryptococcus neoformans		4.11	0.13				
Cryptococcus albidus		2.72	0.31				
0236176	**Low discrimination**						**0236176**
Cryptococcus albidus		87.37	0.41	PRO 90			
Rhodotorula mucilaginosa		12.63	0.10	GEN 90			
0236364	**Good identification**						**0236364**
Cryptococcus albidus		100.0	0.38	PRO 90			
0236366	**Good identification**						**0236366**
Cryptococcus albidus		100.0	0.41	PRO 90			
0236374	**Low discrimination**						**0236374**
Cryptococcus albidus		72.80	0.38	PRO 90			
Rhodotorula mucilaginosa		15.79	0.10	GEN 90			
Cryptococcus neoformans		11.42	0.02				
0236375	**Good identification**						**0236375**
Cryptococcus neoformans		96.44	0.39	AGL 99			
Cryptococcus albidus		2.66	0.31				
Rhodotorula mucilaginosa		0.90	0.07				
0236376	**Good identification**						**0236376**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.41	PRO 90		
0236560	**Good identification**					**0236560**
Cryptococcus albidus		100.0	0.38	PRO 90		
0236562	**Good identification**					**0236562**
Cryptococcus albidus		100.0	0.41	PRO 90		
0236564	**Good identification**					**0236564**
					PSH	
Cryptococcus albidus		96.27	0.45	PRO 90	1	
Candida pelliculosa		3.73	0.10	GEN 90	99	
0236566	**Good identification**					**0236566**
Cryptococcus albidus		100.0	0.48	PRO 90		
0236567	**Low discrimination**					**0236567**
					HYP	
Cryptococcus albidus		78.95	0.41	PRO 90	1	
Trichosporon sp.		21.05	0.27	GEN 90	99	
0236570	**Good identification**					**0236570**
Cryptococcus albidus		100.0	0.38	PRO 90		
0236572	**Good identification**					**0236572**
Cryptococcus albidus		100.0	0.41	PRO 90		
0236574	**Acceptable identification**					**0236574**
Cryptococcus albidus		91.50	0.45	PRO 90		
Rhodotorula mucilaginosa		8.50	0.10	GEN 90		
0236575	**Low discrimination**					**0236575**
					PSH	
Cryptococcus albidus		32.70	0.38	PRO 90	1	
Cryptococcus neoformans		31.74	0.17	GEN 90	1	
Candida pelliculosa		30.83	0.29		99	
0236576	**Good identification**					**0236576**
Cryptococcus albidus		100.0	0.48	PRO 90		
0236577	**Low discrimination**					**0236577**
					HYP	
Cryptococcus albidus		68.77	0.41	PRO 90	1	
Trichosporon sp.		31.23	0.32	GEN 90	99	
0236760	**Good identification**					**0236760**
Cryptococcus albidus		100.0	0.38	PRO 90		
0236762	**Good identification**					**0236762**
Cryptococcus albidus		100.0	0.41	PRO 90		
0236764	**Good identification**					**0236764**
Cryptococcus albidus		100.0	0.45	PRO 90		
0236765	**Low discrimination**					**0236765**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Cryptococcus albidus		73.07	0.38	PRO 90	1	
Cryptococcus neoformans		17.19	0.06	GEN 90	1	
Candida pelliculosa		9.74	0.13		99	
0236766	**Good identification**					**0236766**
Cryptococcus albidus		100.0	0.48	PRO 90		
0236767	**Low discrimination**					**0236767**
					HYP	
Cryptococcus albidus		55.56	0.41	PRO 90	1	
Trichosporon sp.		44.44	0.36	GEN 90	99	
0236770	**Low discrimination**					**0236770**
Cryptococcus albidus		88.31	0.38	PRO 90		
Cryptococcus neoformans		11.69	0.01	GEN 90		
0236771	**Good identification**					**0236771**
Cryptococcus neoformans		96.83	0.37	AGL 99		
Cryptococcus albidus		3.17	0.31			
0236772	**Good identification**					**0236772**
Cryptococcus albidus		100.0	0.41	PRO 90		
0236774	**Acceptable identification**					**0236774**
Cryptococcus albidus		90.84	0.45	PRO 90		
Cryptococcus neoformans		9.16	0.06	GEN 90		
0236775	**Good identification**					**0236775**
					PSH	
Cryptococcus neoformans		95.47	0.42	AGL 99	1	
Cryptococcus albidus		4.10	0.38		1	
Candida pelliculosa		0.43	0.11		99	
0236776	**Good identification**					**0236776**
Cryptococcus albidus		100.0	0.48	PRO 90		
0236777	**Low discrimination**					**0236777**
					HYP	
Trichosporon sp.		54.08	0.40	AGL 99	99	
Cryptococcus albidus		39.70	0.41	URE 13	1	
Cryptococcus neoformans		6.23	0.06		1	
0237144	**Good identification**					**0237144**
Cryptococcus albidus		100.0	0.38	PRO 90		
0237146	**Good identification**					**0237146**
Cryptococcus albidus		100.0	0.41	PRO 90		
0237154	**Low discrimination**					**0237154**
Cryptococcus albidus		75.45	0.38	PRO 90		
Rhodotorula mucilaginosa		24.55	0.14	TRE 90		
0237156	**Low discrimination**					**0237156**
					PSH	
Cryptococcus albidus		76.77	0.41	PRO 90	1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida kefyr		23.23	0.07	TRE 90	98	
0237160	**Good identification**					**0237160**
Cryptococcus albidus		100.0	0.49	PRO 90		
0237161	**Low discrimination**					**0237161**
					PSH	
Cryptococcus albidus		65.13	0.42	PRO 90	1	
Candida pelliculosa		34.87	0.28		99	
0237162	**Good identification**					**0237162**
Cryptococcus albidus		100.0	0.52	PRO 90		
0237163	**Good identification**					**0237163**
Cryptococcus albidus		100.0	0.45	PRO 90		
0237164	**Acceptable identification**					**0237164**
					PSH	
Cryptococcus albidus		94.85	0.55	PRO 90	1	
Rhodotorula mucilaginosa		3.43	0.14		1	
Candida pelliculosa		1.72	0.15		99	
0237165	**Low discrimination**					**0237165**
					PSH	
Cryptococcus albidus		61.81	0.49	PRO 90	1	
Candida pelliculosa		34.72	0.35		99	
Rhodotorula mucilaginosa		3.48	0.10		1	
0237166	**Very good identification**					**0237166**
Cryptococcus albidus		100.0	0.58	PRO 90		
0237167	**Good identification**					**0237167**
Cryptococcus albidus		100.0	0.52	PRO 90		
0237170	**Acceptable identification**					**0237170**
Cryptococcus albidus		92.22	0.49	PRO 90		
Rhodotorula mucilaginosa		7.78	0.14			
0237171	**Low discrimination**					**0237171**
					PSH	
Cryptococcus albidus		43.42	0.42	PRO 90	1	
Cryptococcus neoformans		30.27	0.18		1	
Candida pelliculosa		18.26	0.26		99	
0237172	**Good identification**					**0237172**
Cryptococcus albidus		100.0	0.52	PRO 90		
0237173	**Low discrimination**					**0237173**
					HYP	
Cryptococcus albidus		77.60	0.45	PRO 90	1	
Trichosporon sp. RAF- MEL-		22.40	0.14		99	
0237174	**Low discrimination**					**0237174**
					PSH	
Rhodotorula mucilaginosa		77.92	0.50	PRO 99	1	
Cryptococcus albidus		21.77	0.55		1	
Candida pelliculosa		0.31	0.13		99	
0237175	**Low discrimination**					**0237175**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Rhodotorula mucilaginosa		73.84	0.47	PRO 99		
Cryptococcus albidus		13.26	0.49			
Cryptococcus neoformans		7.05	0.23			
0237176	**Very good identification**					**0237176**
Cryptococcus albidus		97.65	0.58	PRO 90		
Rhodotorula mucilaginosa		2.35	0.14			
0237177	**Good identification**					**0237177**
Cryptococcus albidus		96.39	0.52	PRO 90		
Rhodotorula mucilaginosa		3.61	0.10			
0237344	**Good identification**					**0237344**
Cryptococcus albidus		100.0	0.38	PRO 90		
0237346	**Good identification**					**0237346**
Cryptococcus albidus		100.0	0.41	PRO 90		
0237354	**Good identification**					**0237354**
Cryptococcus albidus		100.0	0.38	PRO 90		
0237356	**Good identification**					**0237356**
Cryptococcus albidus		100.0	0.41	PRO 90		
0237360	**Good identification**					**0237360**
Cryptococcus albidus		100.0	0.49	PRO 90		
0237361	**Low discrimination**					**0237361**
					PSH	
Cryptococcus albidus		81.40	0.42	PRO 90	1	
Cryptococcus neoformans		13.76	0.07		1	
Candida pelliculosa		4.84	0.11		99	
0237362	**Good identification**					**0237362**
Cryptococcus albidus		100.0	0.52	PRO 90		
0237363	**Good identification**					**0237363**
Cryptococcus albidus		100.0	0.45	PRO 90		
0237364	**Good identification**					**0237364**
Cryptococcus albidus		100.0	0.55	PRO 90		
0237365	**Low discrimination**					**0237365**
					PSH	
Cryptococcus albidus		83.95	0.49	PRO 90	1	
Cryptococcus neoformans		10.81	0.11		1	
Candida pelliculosa		5.24	0.18		99	
0237366	**Very good identification**					**0237366**
Cryptococcus albidus		100.0	0.58	PRO 90		
0237367	**Good identification**					**0237367**
Cryptococcus albidus		100.0	0.52	PRO 90		

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
0237370	**Acceptable identification**					**0237370**
Cryptococcus albidus		93.25	0.49	PRO 90		
Cryptococcus neoformans		6.75	0.07			
0237371	**Acceptable identification**					**0237371**
Cryptococcus neoformans		94.36	0.43	AGL 99		
Cryptococcus albidus		5.64	0.42			
0237372	**Good identification**					**0237372**
Cryptococcus albidus		100.0	0.52	PRO 90		
0237373	**Low discrimination**					**0237373**
					HYP	
Cryptococcus albidus		76.62	0.45	PRO 90	1	
Trichosporon sp. RAF- MEL-		14.74	0.10		99	
Cryptococcus neoformans		8.63	0.07		1	
0237374	**Acceptable identification**					**0237374**
Cryptococcus albidus		91.63	0.55	PRO 90		
Cryptococcus neoformans		5.06	0.11			
Rhodotorula mucilaginosa		3.31	0.14			
0237375	**Acceptable identification**					**0237375**
Cryptococcus neoformans		92.02	0.48	AGL 99		
Cryptococcus albidus		7.22	0.49			
Rhodotorula mucilaginosa		0.41	0.10			
0237376	**Very good identification**					**0237376**
Cryptococcus albidus		100.0	0.58	PRO 90		
0237377	**Acceptable identification**					**0237377**
Cryptococcus albidus		92.09	0.52	PRO 90		
Cryptococcus neoformans		7.91	0.11			
0237540	**Acceptable identification**					**0237540**
					PSH	
Cryptococcus albidus		92.19	0.38	PRO 90	1	
Candida pelliculosa		7.81	0.10	TRE 90	99	
0237542	**Good identification**					**0237542**
Cryptococcus albidus		100.0	0.41	PRO 90		
0237544	**Acceptable identification**					**0237544**
					PSH	
Cryptococcus albidus		91.83	0.45	PRO 90	1	
Candida pelliculosa		8.17	0.17	TRE 90	99	
0237545	**Low discrimination**					**0237545**
					PSH	
Candida pelliculosa		73.38	0.37	URE 1	99	
Cryptococcus albidus		26.62	0.38	RHA 10	1	
0237546	**Good identification**					**0237546**
Cryptococcus albidus		100.0	0.48	PRO 90		
0237547	**Low discrimination**					**0237547**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					HYP	
Cryptococcus albidus		78.95	0.41	PRO 90	1	
Trichosporon sp.		21.05	0.27	TRE 90	99	
0237550	**Good identification**					**0237550**
Cryptococcus albidus		100.0	0.38	PRO 90		
0237552	**Good identification**					**0237552**
Cryptococcus albidus		100.0	0.41	PRO 90		
0237554	**Acceptable identification**					**0237554**
					PSH	
Cryptococcus albidus		90.08	0.45	PRO 90	1	
Candida pelliculosa		6.29	0.15	TRE 90	99	
Candida kefyr		3.63	-.05		98	
0237555	**Low discrimination**					**0237555**
					PSH	
Candida pelliculosa		68.41	0.35	URE 1	99	
Cryptococcus albidus		31.59	0.38	RHA 10	1	
0237556	**Low discrimination**					**0237556**
					PSH	
Cryptococcus albidus		86.79	0.48	PRO 90	1	
Candida kefyr		13.21	0.08	TRE 90	98	
0237557	**Low discrimination**					**0237557**
					HYP	
Cryptococcus albidus		68.77	0.41	PRO 90	1	
Trichosporon sp.		31.23	0.32	TRE 90	99	
0237560	**Good identification**					**0237560**
					PSH	
Cryptococcus albidus		98.04	0.55	PRO 90	1	
Candida pelliculosa		1.96	0.16		99	
0237561	**Low discrimination**					**0237561**
					PSH	
Cryptococcus albidus		60.80	0.49	PRO 90	1	
Candida pelliculosa		37.71	0.36		99	
Cryptococcus terreus		1.49	0.09		1	
0237562	**Very good identification**					**0237562**
Cryptococcus albidus		100.0	0.58	PRO 90		
0237563	**Good identification**					**0237563**
					HYP	
Cryptococcus albidus		97.25	0.52	PRO 90	1	
Trichosporon sp.		2.75	0.20		99	
0237564	**Very good identification**					**0237564**
					PSH	
Cryptococcus albidus		97.94	0.62	PRO 90	1	
Candida pelliculosa		2.06	0.23		99	
0237565	**Low discrimination**					**0237565**
					PSH	
Cryptococcus albidus		59.99	0.55	PRO 90	1	
Candida pelliculosa		39.04	0.43		99	
Candida utilis		0.97	-.09		99	
0237566	**Very good identification**					**0237566**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.65	PRO 90			
0237567	**Good identification**						**0237567**
					HYP		
Cryptococcus albidus		91.84	0.58	PRO 90	1		
Trichosporon sp.		8.16	0.36		99		
0237570	**Good identification**						**0237570**
					PSH		
Cryptococcus albidus		98.45	0.55	PRO 90	1		
Candida pelliculosa		1.55	0.14		99		
0237571	**Low discrimination**						**0237571**
					PSH		
Cryptococcus albidus		50.75	0.49	PRO 90	1		
Candida pelliculosa		24.74	0.34		99		
Cryptococcus neoformans		22.75	0.21		1		
0237572	**Very good identification**						**0237572**
Cryptococcus albidus		100.0	0.58	PRO 90			
0237573	**Low discrimination**						**0237573**
					HYP		
Cryptococcus albidus		64.81	0.52	PRO 90	1		
Trichosporon sp. RAF- MEL-		32.07	0.24		99		
Trichosporon sp.		3.12	0.25		99		
0237574	**Very good identification**						**0237574**
					PSH		
Cryptococcus albidus		96.90	0.62	PRO 90	1		
Candida pelliculosa		1.60	0.21		99		
Rhodotorula mucilaginosa		1.50	0.14		1		
0237575	**Low discrimination**						**0237575**
					PSH		
Cryptococcus albidus		53.28	0.55	PRO 90	1		
Candida pelliculosa		27.25	0.41		99		
Cryptococcus neoformans		18.19	0.26		1		
0237576	**Very good identification**						**0237576**
Cryptococcus albidus		100.0	0.65	PRO 90			
0237577	**Low discrimination**						**0237577**
					HYP	PSH	
Cryptococcus albidus		86.39	0.58	PRO 90	1	1	
Trichosporon sp.		13.08	0.40		99	1	
Candida intermedia		0.53	-.09		2	98	
0237740	**Good identification**						**0237740**
Cryptococcus albidus		100.0	0.38	PRO 90			
0237742	**Good identification**						**0237742**
Cryptococcus albidus		100.0	0.41	PRO 90			
0237744	**Good identification**						**0237744**
Cryptococcus albidus		100.0	0.45	PRO 90			
0237745	**Low discrimination**						**0237745**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		76.55	0.38	PRO 90	1	
Candida pelliculosa		23.45	0.20	TRE 90	99	
0237746	**Good identification**					**0237746**
Cryptococcus albidus		100.0	0.48	PRO 90		
0237747	**Low discrimination**					**0237747**
					HYP	
Cryptococcus albidus		55.56	0.41	PRO 90	1	
Trichosporon sp.		44.44	0.36	TRE 90	99	
0237750	**Good identification**					**0237750**
Cryptococcus albidus		100.0	0.38	PRO 90		
0237752	**Good identification**					**0237752**
Cryptococcus albidus		100.0	0.41	PRO 90		
0237754	**Good identification**					**0237754**
Cryptococcus albidus		100.0	0.45	PRO 90		
0237755	**Low discrimination**					**0237755**
					PSH	
Cryptococcus albidus		50.36	0.38	PRO 90	1	
Cryptococcus neoformans		37.52	0.15	TRE 90	1	
Candida pelliculosa		12.12	0.18		99	
0237756	**Good identification**					**0237756**
Cryptococcus albidus		100.0	0.48	PRO 90		
0237757	**Low discrimination**					**0237757**
					HYP	
Trichosporon sp.		57.67	0.40	AGL 99	99	
Cryptococcus albidus		42.34	0.41	URE 13	1	
0237760	**Good identification**					**0237760**
Cryptococcus albidus		100.0	0.55	PRO 90		
0237761	**Low discrimination**					**0237761**
					PSH	
Cryptococcus albidus		84.92	0.49	PRO 90	1	
Cryptococcus neoformans		9.23	0.10		1	
Candida pelliculosa		5.85	0.19		99	
0237762	**Very good identification**					**0237762**
Cryptococcus albidus		100.0	0.58	PRO 90		
0237763	**Acceptable identification**					**0237763**
					HYP	
Cryptococcus albidus		92.18	0.52	PRO 90	1	
Trichosporon sp.		7.82	0.29		99	
0237764	**Very good identification**					**0237764**
Cryptococcus albidus		100.0	0.62	PRO 90		
0237765	**Low discrimination**					**0237765**
					PSH	
Cryptococcus albidus		86.57	0.55	PRO 90	1	
Cryptococcus neoformans		7.17	0.15		1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		6.26	0.26		99		
0237766	**Very good identification**						**0237766**
Cryptococcus albidus		100.0	0.65	PRO 90			
0237767	**Low discrimination**						**0237767**
					HYP		
Cryptococcus albidus		78.95	0.58	PRO 90	1		
Trichosporon sp.		21.05	0.45		99		
0237770	**Good identification**						**0237770**
Cryptococcus albidus		95.55	0.55	PRO 90			
Cryptococcus neoformans		4.45	0.10				
0237771	**Acceptable identification**						**0237771**
					PSH		
Cryptococcus neoformans		90.81	0.46	AGL 99	1		
Cryptococcus albidus		8.44	0.49		1		
Candida pelliculosa		0.46	0.17		99		
0237772	**Very good identification**						**0237772**
Cryptococcus albidus		100.0	0.58	PRO 90			
0237773	**Low discrimination**						**0237773**
					HYP		
Cryptococcus albidus		63.94	0.52	PRO 90	1		
Trichosporon sp. RAF- MEL-		21.09	0.21		99		
Trichosporon sp.		9.24	0.33		99		
0237774	**Very good identification**						**0237774**
Cryptococcus albidus		96.57	0.62	PRO 90			
Cryptococcus neoformans		3.43	0.15				
0237775	**Low discrimination**						**0237775**
					PSH		
Cryptococcus neoformans		88.33	0.51	AGL 99	1		
Cryptococcus albidus		10.78	0.55		1		
Candida pelliculosa		0.61	0.24		99		
0237776	**Very good identification**						**0237776**
Cryptococcus albidus		100.0	0.65	PRO 90			
0237777	**Low discrimination**						**0237777**
					HYP		
Cryptococcus albidus		65.69	0.58	PRO 90	1		
Trichosporon sp.		29.83	0.49		99		
Cryptococcus neoformans		3.63	0.15		1		
0240110	**Low discrimination**						**0240110**
					HYP	PSH	
Geotrichum capitatum		55.18	0.64	MEL 1	99	1	
Candida rugosa / pararugosa		44.50	0.64		1	99	
Geotrichum candidum		0.21	0.25		99	1	
0240154	**Low discrimination**						**0240154**
					HYP		
Candida magnoliae		76.64	0.37	PHE 8	1		
Saccharomyces cerevisiae TRE-		19.95	0.20	MEL 1	1		
Geotrichum capitatum		1.30	-.09		99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0240155	**Acceptable identification**						**0240155**
Saccharomyces cerevisiae TRE-		91.47	0.37	PHE 1			
Candida pelliculosa		7.21	0.32	MEL 5			
Saccharomyces cerevisiae TRE+		0.92	0.01				
0240175	**Low discrimination**						**0240175**
Saccharomyces cerevisiae TRE+		84.92	0.37	PHE 1			
Candida pelliculosa		14.22	0.38	MEL 5			
Saccharomyces cerevisiae TRE-		0.86	0.01				
0240541	**Good identification**						**0240541**
Candida pelliculosa		100.0	0.35	MEL 7			
0240545	**Good identification**						**0240545**
Candida pelliculosa		97.77	0.42	MEL 7			
Saccharomyces cerevisiae TRE-		2.23	-.03				
0240555	**Good identification**						**0240555**
Candida pelliculosa		95.47	0.40	MEL 7			
Saccharomyces cerevisiae TRE-		4.53	0.01				
0240561	**Good identification**						**0240561**
Candida pelliculosa		100.0	0.41	MEL 7			
0240565	**Good identification**						**0240565**
Candida pelliculosa		98.94	0.48	MEL 7			
Saccharomyces cerevisiae TRE+		1.06	-.03				
0240571	**Good identification**						**0240571**
					PSH		
Candida pelliculosa		97.17	0.39	MEL 7	99		
Candida famata4		2.83	0.14		1		
0240575	**Good identification**						**0240575**
Candida pelliculosa		97.82	0.46	MEL 7			
Saccharomyces cerevisiae TRE+		2.18	0.01				
0241141	**Good identification**						**0241141**
Candida pelliculosa		100.0	0.40	MEL 7			
0241144	**Acceptable identification**						**0241144**
					PSH		
Candida magnoliae		93.37	0.38	PHE 8	1		
Candida pelliculosa		6.64	0.26	MEL 1	99		
0241145	**Good identification**						**0241145**
					PSH		
Candida pelliculosa		97.72	0.47	MEL 7	99		
Saccharomyces cerevisiae TRE-		1.24	-.03		19		
Candida magnoliae		1.05	0.02		1		
0241150	**Good identification**						**0241150**
					PSH	HYP	
Candida magnoliae		96.15	0.40	PHE 8	1	1	
Candida pelliculosa		1.83	0.17	MEL 1	99	3	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Geotrichum capitatum		1.12	-.09		1 99	
0241151	**Good identification**					**0241151**
					PSH	
Candida pelliculosa		96.16	0.38	MEL 7	99	
Candida magnoliae		3.84	0.04		1	
0241154	**Good identification**					**0241154**
					PSH	
Candida magnoliae		97.55	0.45	PHE 8	1	
Candida pelliculosa		2.45	0.25	MEL 1	99	
0241155	**Acceptable identification**					**0241155**
					PSH	
Candida pelliculosa		94.65	0.45	MEL 7	99	
Candida magnoliae		2.87	0.08		1	
Saccharomyces cerevisiae TRE-		2.49	0.01		19	
0241161	**Good identification**					**0241161**
Candida pelliculosa		100.0	0.46	MEL 7		
0241165	**Good identification**					**0241165**
Candida pelliculosa		99.41	0.53	MEL 7		
Saccharomyces cerevisiae TRE+		0.59	-.03			
0241171	**Good identification**					**0241171**
Candida pelliculosa		100.0	0.44	MEL 7		
0241175	**Good identification**					**0241175**
Candida pelliculosa		98.78	0.51	MEL 7		
Saccharomyces cerevisiae TRE+		1.22	0.01			
0241365	**Good identification**					**0241365**
Candida pelliculosa		100.0	0.35	MEL 7		
0241541	**Good identification**					**0241541**
Candida pelliculosa		100.0	0.48	MEL 7		
0241545	**Good identification**					**0241545**
Candida pelliculosa		100.0	0.55	MEL 7		
0241551	**Good identification**					**0241551**
Candida pelliculosa		100.0	0.46	MEL 7		
0241555	**Good identification**					**0241555**
Candida pelliculosa		100.0	0.53	MEL 7		
0241561	**Good identification**					**0241561**
Candida pelliculosa		100.0	0.54	MEL 7		
0241564	**Good identification**					**0241564**
Candida pelliculosa		100.0	0.40	MEL 7		
0241565	**Very good identification**					**0241565**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		100.0	0.61	MEL 7			
0241571	**Good identification**						**0241571**
Candida pelliculosa		100.0	0.52	MEL 7			
0241574	**Good identification**						**0241574**
					PSH		
Candida pelliculosa		95.02	0.38	MEL 7	99		
Candida magnoliae		4.99	0.06	MAL 93	1		
0241575	**Very good identification**						**0241575**
Candida pelliculosa		100.0	0.59	MEL 7			
0241745	**Good identification**						**0241745**
Candida pelliculosa		100.0	0.37	MEL 7			
0241755	**Good identification**						**0241755**
Candida pelliculosa		100.0	0.35	MEL 7			
0241761	**Good identification**						**0241761**
Candida pelliculosa		100.0	0.36	MEL 7			
0241765	**Good identification**						**0241765**
Candida pelliculosa		100.0	0.43	MEL 7			
0241775	**Good identification**						**0241775**
Candida pelliculosa		100.0	0.41	MEL 7			
0243165	**Good identification**						**0243165**
Candida pelliculosa		100.0	0.35	MEL 7			
0243545	**Good identification**						**0243545**
Candida pelliculosa		100.0	0.37	MEL 7			
0243555	**Good identification**						**0243555**
Candida pelliculosa		100.0	0.35	MEL 7			
0243561	**Good identification**						**0243561**
Candida pelliculosa		100.0	0.36	MEL 7			
0243565	**Good identification**						**0243565**
Candida pelliculosa		100.0	0.43	MEL 7			
0243575	**Good identification**						**0243575**
Candida pelliculosa		100.0	0.41	MEL 7			
0244110	**Low discrimination**						**0244110**
					HYP	PSH	
Candida rugosa / pararugosa		67.66	0.64	MEL 1	1	99	
Geotrichum candidum		31.49	0.62		99	1	
Geotrichum capitatum		0.85	0.28		99	1	
0244141	**Good identification**						**0244141**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida pelliculosa		100.0	0.41	MEL 7		
0244145	**Low discrimination**					**0244145**
Candida pelliculosa		85.06	0.48	MEL 7		
Saccharomyces cerevisiae TRE-		14.94	0.19			
0244151	**Acceptable identification**					**0244151**
Candida pelliculosa		92.42	0.39	MEL 7		
Candida tropicalis		4.62	-.03			
Candida rugosa / pararugosa		2.96	-.09			
0244155	**Low discrimination**					**0244155**
Candida pelliculosa		73.28	0.46	MEL 7		
Saccharomyces cerevisiae TRE-		26.72	0.23			
0244161	**Good identification**					**0244161**
Candida pelliculosa		100.0	0.47	MEL 7		
0244165	**Acceptable identification**					**0244165**
Candida pelliculosa		92.37	0.54	MEL 7		
Saccharomyces cerevisiae TRE+		7.63	0.19			
0244171	**Low discrimination**					**0244171**
Candida pelliculosa		63.93	0.45	MEL 7		
Candida tropicalis		36.07	0.22			
0244175	**Low discrimination**					**0244175**
Candida pelliculosa		85.36	0.52	MEL 7		
Saccharomyces cerevisiae TRE+		14.65	0.23			
0244365	**Good identification**					**0244365**
Candida pelliculosa		100.0	0.37	MEL 7		
0244541	**Good identification**					**0244541**
Candida pelliculosa		100.0	0.49	MEL 7		
0244544	**Good identification**					**0244544**
Candida pelliculosa		100.0	0.35	MEL 7		
0244545	**Very good identification**					**0244545**
Candida pelliculosa		100.0	0.56	MEL 7		
0244551	**Good identification**					**0244551**
Candida pelliculosa		97.30	0.47	MEL 7		
Candida tropicalis		2.70	0.00			
0244555	**Good identification**					**0244555**
Candida pelliculosa		100.0	0.54	MEL 7		
0244561	**Good identification**					**0244561**
Candida pelliculosa		100.0	0.55	MEL 7		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0244564	**Good identification**					**0244564**
Candida pelliculosa		100.0	0.41	MEL 7		
0244565	**Very good identification**					**0244565**
Candida pelliculosa		100.0	0.62	MEL 7		
0244571	**Low discrimination**					**0244571**
Candida pelliculosa		76.16	0.53	MEL 7		
Candida tropicalis		23.84	0.25			
0244574	**Good identification**					**0244574**
Candida pelliculosa		100.0	0.39	MEL 7		
0244575	**Very good identification**					**0244575**
Candida pelliculosa		100.0	0.60	MEL 7		
0244745	**Good identification**					**0244745**
Candida pelliculosa		100.0	0.39	MEL 7		
0244755	**Good identification**					**0244755**
Candida pelliculosa		100.0	0.37	MEL 7		
0244761	**Good identification**					**0244761**
Candida pelliculosa		100.0	0.37	MEL 7		
0244765	**Good identification**					**0244765**
Candida pelliculosa		100.0	0.44	MEL 7		
0244771	**Good identification**					**0244771**
Candida pelliculosa		100.0	0.36	MEL 7		
0244775	**Good identification**					**0244775**
Candida pelliculosa		100.0	0.43	MEL 7		
0245141	**Good identification**					**0245141**
Candida pelliculosa		100.0	0.53	MEL 7		
0245144	**Good identification**					**0245144**
					PSH	
Candida pelliculosa		97.55	0.40	MEL 7	99	
Candida magnoliae		2.45	0.02	MAL 93	1	
0245145	**Very good identification**					**0245145**
Candida pelliculosa		100.0	0.60	MEL 7		
0245151	**Good identification**					**0245151**
Candida pelliculosa		100.0	0.52	MEL 7		
0245154	**Acceptable identification**					**0245154**
					PSH	
Candida pelliculosa		93.37	0.38	MEL 7	99	
Candida magnoliae		6.64	0.08	MAL 93	1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0245155	**Very good identification**					**0245155**
Candida pelliculosa		100.0	0.59	MEL 7		
0245160	**Good identification**					**0245160**
Candida pelliculosa		100.0	0.39	MEL 7		
0245161	**Very good identification**					**0245161**
Candida pelliculosa		100.0	0.59	MEL 7		
0245164	**Good identification**					**0245164**
Candida pelliculosa		100.0	0.46	MEL 7		
0245165	**Very good identification**					**0245165**
Candida pelliculosa		100.0	0.66	MEL 7		
0245170	**Good identification**					**0245170**
Candida pelliculosa		100.0	0.37	MEL 7		
0245171	**Very good identification**					**0245171**
Candida pelliculosa		99.01	0.57	MEL 7		
Candida tropicalis		1.00	0.03			
0245174	**Good identification**					**0245174**
Candida pelliculosa		100.0	0.44	MEL 7		
0245175	**Very good identification**					**0245175**
Candida pelliculosa		100.0	0.65	MEL 7		
0245341	**Good identification**					**0245341**
Candida pelliculosa		100.0	0.36	MEL 7		
0245345	**Good identification**					**0245345**
Candida pelliculosa		100.0	0.43	MEL 7		
0245355	**Good identification**					**0245355**
Candida pelliculosa		100.0	0.41	MEL 7		
0245361	**Good identification**					**0245361**
Candida pelliculosa		100.0	0.42	MEL 7		
0245365	**Good identification**					**0245365**
Candida pelliculosa		100.0	0.49	MEL 7		
0245371	**Good identification**					**0245371**
Candida pelliculosa		100.0	0.40	MEL 7		
0245375	**Good identification**					**0245375**
Candida pelliculosa		100.0	0.47	MEL 7		
0245465	**Good identification**					**0245465**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida pelliculosa		100.0	0.38	MEL 7		
0245475	**Good identification**					**0245475**
Candida pelliculosa		100.0	0.36	MEL 7		
0245525	**Good identification**					**0245525**
Candida pelliculosa		100.0	0.38	MEL 7		
0245535	**Good identification**					**0245535**
Candida pelliculosa		100.0	0.36	MEL 7		
0245540	**Good identification**					**0245540**
Candida pelliculosa		100.0	0.41	MEL 7		
0245541	**Very good identification**					**0245541**
Candida pelliculosa		100.0	0.61	MEL 7		
0245544	**Good identification**					**0245544**
Candida pelliculosa		100.0	0.48	MEL 7		
0245545	**Very good identification**					**0245545**
Candida pelliculosa		100.0	0.68	MEL 7		
0245550	**Good identification**					**0245550**
Candida pelliculosa		100.0	0.39	MEL 7		
0245551	**Very good identification**					**0245551**
Candida pelliculosa		100.0	0.59	MEL 7		
0245554	**Good identification**					**0245554**
Candida pelliculosa		100.0	0.46	MEL 7		
0245555	**Very good identification**					**0245555**
Candida pelliculosa		100.0	0.66	MEL 7		
0245560	**Good identification**					**0245560**
Candida pelliculosa		100.0	0.47	MEL 7		
0245561	**Very good identification**					**0245561**
Candida pelliculosa		100.0	0.67	MEL 7		
0245564	**Good identification**					**0245564**
Candida pelliculosa		100.0	0.54	MEL 7		
0245565	**Very good identification**					**0245565**
Candida pelliculosa		99.95	0.74	MEL 7		
Candida utilis		0.05	-.09			
0245567	**Good identification**					**0245567**
Candida pelliculosa		100.0	0.38	MEL 7		
0245570	**Good identification**					**0245570**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida pelliculosa		100.0	0.45	MEL 7		
0245571	**Very good identification**					**0245571**
Candida pelliculosa		99.45	0.65	MEL 7		
Candida tropicalis		0.56	0.06			
0245574	**Good identification**					**0245574**
Candida pelliculosa		100.0	0.52	MEL 7		
0245575	**Very good identification**					**0245575**
Candida pelliculosa		100.0	0.72	MEL 7		
0245577	**Good identification**					**0245577**
Candida pelliculosa		100.0	0.36	MEL 7		
0245741	**Good identification**					**0245741**
Candida pelliculosa		100.0	0.44	MEL 7		
0245745	**Good identification**					**0245745**
Candida pelliculosa		100.0	0.51	MEL 7		
0245751	**Good identification**					**0245751**
Candida pelliculosa		100.0	0.42	MEL 7		
0245755	**Good identification**					**0245755**
Candida pelliculosa		100.0	0.49	MEL 7		
0245761	**Good identification**					**0245761**
Candida pelliculosa		100.0	0.50	MEL 7		
0245764	**Good identification**					**0245764**
Candida pelliculosa		100.0	0.37	MEL 7		
0245765	**Very good identification**					**0245765**
Candida pelliculosa		100.0	0.57	MEL 7		
0245771	**Good identification**					**0245771**
Candida pelliculosa		100.0	0.48	MEL 7		
0245775	**Good identification**					**0245775**
Candida pelliculosa		100.0	0.55	MEL 7		
0246165	**Good identification**					**0246165**
Candida pelliculosa		96.23	0.37	MEL 7		
Saccharomyces cerevisiae TRE+		3.77	-.05	RHA 10		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0246545	**Good identification**					**0246545**
Candida pelliculosa		100.0	0.39	MEL 7		
0246555	**Good identification**					**0246555**
Candida pelliculosa		100.0	0.37	MEL 7		
0246561	**Good identification**					**0246561**
Candida pelliculosa		100.0	0.37	MEL 7		
0246565	**Good identification**					**0246565**
Candida pelliculosa		100.0	0.44	MEL 7		
0246571	**Low discrimination**					**0246571**
Candida pelliculosa		89.49	0.36	MEL 7		
Candida tropicalis		10.51	0.00	RHA 10		
0246575	**Good identification**					**0246575**
Candida pelliculosa		100.0	0.43	MEL 7		
0247141	**Good identification**					**0247141**
Candida pelliculosa		100.0	0.36	MEL 7		
0247145	**Good identification**					**0247145**
Candida pelliculosa		100.0	0.43	MEL 7		
0247155	**Good identification**					**0247155**
Candida pelliculosa		100.0	0.41	MEL 7		
0247161	**Good identification**					**0247161**
Candida pelliculosa		100.0	0.42	MEL 7		
0247165	**Good identification**					**0247165**
Candida pelliculosa		100.0	0.49	MEL 7		
0247171	**Good identification**					**0247171**
Candida pelliculosa		100.0	0.40	MEL 7		
0247175	**Good identification**					**0247175**
Candida pelliculosa		100.0	0.47	MEL 7		
0247541	**Good identification**					**0247541**
Candida pelliculosa		100.0	0.44	MEL 7		
0247545	**Good identification**					**0247545**
Candida pelliculosa		100.0	0.51	MEL 7		
0247551	**Good identification**					**0247551**
Candida pelliculosa		100.0	0.42	MEL 7		
0247555	**Good identification**					**0247555**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida pelliculosa		100.0	0.49	MEL 7		
0247561	**Good identification**					**0247561**
Candida pelliculosa		100.0	0.50	MEL 7		
0247564	**Good identification**					**0247564**
Candida pelliculosa		100.0	0.37	MEL 7		
0247565	**Very good identification**					**0247565**
Candida pelliculosa		100.0	0.57	MEL 7		
0247571	**Good identification**					**0247571**
Candida pelliculosa		100.0	0.48	MEL 7		
0247575	**Good identification**					**0247575**
Candida pelliculosa		100.0	0.55	MEL 7		
0247765	**Good identification**					**0247765**
Candida pelliculosa		100.0	0.40	MEL 7		
0247775	**Good identification**					**0247775**
Candida pelliculosa		100.0	0.38	MEL 7		
0250145	**Low discrimination**					**0250145**
Candida pelliculosa		79.83	0.36	MEL 7		
Saccharomyces cerevisiae TRE-		20.18	0.10			
0250154	**Good identification**					**0250154**
					PSH	
Candida magnoliae		96.45	0.36	PHE 8	1	
Candida pelliculosa		2.00	0.14	MEL 1	99	
Saccharomyces cerevisiae TRE-		1.55	-.04		19	
0250161	**Good identification**					**0250161**
Candida pelliculosa		100.0	0.35	MEL 7		
0250165	**Low discrimination**					**0250165**
Candida pelliculosa		89.37	0.42	MEL 7		
Saccharomyces cerevisiae TRE+		10.63	0.10			
0250175	**Low discrimination**					**0250175**
Candida pelliculosa		80.19	0.40	MEL 7		
Saccharomyces cerevisiae TRE+		19.81	0.14			
0250541	**Good identification**					**0250541**
					PSH	
Candida pelliculosa		96.87	0.37	MEL 7	99	
Candida famata4		3.13	0.13		1	
0250545	**Good identification**					**0250545**
Candida pelliculosa		100.0	0.44	MEL 7		
0250551	**Acceptable identification**					**0250551**
					PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida pelliculosa		93.72	0.35	MEL 7	99	
Candida famata4		6.28	0.17		1	
0250555	**Good identification**					**0250555**
Candida pelliculosa		100.0	0.42	MEL 7		
0250561	**Good identification**					**0250561**
Candida pelliculosa		100.0	0.43	MEL 7		
0250565	**Good identification**					**0250565**
Candida pelliculosa		100.0	0.50	MEL 7		
0250571	**Low discrimination**					**0250571**
					PSH	
Candida pelliculosa		73.27	0.41	MEL 7	99	
Candida tropicalis		24.76	0.14		99	
Candida famata4		1.97	0.16		1	
0250575	**Good identification**					**0250575**
Candida pelliculosa		100.0	0.48	MEL 7		
0250777	**Good identification**					**0250777**
Trichosporon sp.		100.0	0.35	AGL 99		
0251141	**Good identification**					**0251141**
Candida pelliculosa		100.0	0.42	MEL 7		
0251144	**Acceptable identification**					**0251144**
					PSH	
Candida magnoliae		90.40	0.37	PHE 8	1	
Candida pelliculosa		9.60	0.28	MEL 1	99	
0251145	**Good identification**					**0251145**
					PSH	
Candida pelliculosa		99.29	0.49	MEL 7	99	
Candida magnoliae		0.71	0.01		1	
0251150	**Good identification**					**0251150**
					PSH	
Candida magnoliae		97.24	0.38	PHE 8	1	
Candida pelliculosa		2.76	0.19	MEL 1	99	
0251151	**Good identification**					**0251151**
					PSH	
Candida pelliculosa		97.40	0.40	MEL 7	99	
Candida magnoliae		2.61	0.02		1	
0251154	**Good identification**					**0251154**
					PSH	
Candida magnoliae		96.39	0.43	PHE 8	1	
Candida pelliculosa		3.61	0.26	MEL 1	99	
0251155	**Good identification**					**0251155**
					PSH	
Candida pelliculosa		98.01	0.47	MEL 7	99	
Candida magnoliae		1.99	0.07		1	
0251161	**Good identification**					**0251161**
Candida pelliculosa		100.0	0.48	MEL 7		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0251165	**Good identification**					**0251165**
Candida pelliculosa		100.0	0.55	MEL 7		
0251171	**Good identification**					**0251171**
Candida pelliculosa		98.93	0.46	MEL 7		
Candida tropicalis		1.07	-.09			
0251175	**Good identification**					**0251175**
					PSH	
Candida pelliculosa		99.44	0.53	MEL 7	99	
Rhodotorula glutinis		0.56	-.01		1	
0251365	**Good identification**					**0251365**
Candida pelliculosa		100.0	0.37	MEL 7		
0251375	**Good identification**					**0251375**
Candida pelliculosa		100.0	0.35	MEL 7		
0251541	**Good identification**					**0251541**
Candida pelliculosa		100.0	0.50	MEL 7		
0251544	**Low discrimination**					**0251544**
					PSH	
Candida pelliculosa		76.75	0.36	MEL 7	99	
Candida magnoliae		23.25	0.18	MAL 93	1	
0251545	**Very good identification**					**0251545**
Candida pelliculosa		100.0	0.57	MEL 7		
0251551	**Good identification**					**0251551**
Candida pelliculosa		100.0	0.48	MEL 7		
0251555	**Good identification**					**0251555**
Candida pelliculosa		100.0	0.55	MEL 7		
0251560	**Good identification**					**0251560**
					PSH	
Candida pelliculosa		95.76	0.35	MEL 7	99	
Cryptococcus albidus		4.24	0.19	MAL 93	1	
0251561	**Very good identification**					**0251561**
Candida pelliculosa		100.0	0.55	MEL 7		
0251564	**Good identification**					**0251564**
					PSH	
Candida pelliculosa		95.96	0.42	MEL 7	99	
Cryptococcus albidus		4.05	0.26	MAL 93	1	
0251565	**Very good identification**					**0251565**
					PSH	
Candida pelliculosa		99.65	0.62	MEL 7	99	
Candida utilis		0.21	-.09		99	
Cryptococcus albidus		0.14	0.19		1	
0251571	**Good identification**					**0251571**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		99.40	0.54	MEL 7			
Candida tropicalis		0.60	-.06				
0251574	**Acceptable identification**						**0251574**
					PSH		
Candida pelliculosa		91.85	0.40	MEL 7	99		
Cryptococcus albidus		4.93	0.26	MAL 93	1		
Candida magnoliae		3.23	0.05		1		
0251575	**Very good identification**						**0251575**
					PSH		
Candida pelliculosa		99.67	0.61	MEL 7	99		
Cryptococcus albidus		0.17	0.19		1		
Rhodotorula glutinis		0.16	-.03		1		
0251577	**Low discrimination**						**0251577**
					PSH	HYP	
Trichosporon sp.		61.29	0.35	AGL 99	1	99	
Candida pelliculosa		30.80	0.24	XYL 88	99	3	
Cryptococcus albidus		7.92	0.23		1	1	
0251745	**Good identification**						**0251745**
Candida pelliculosa		100.0	0.39	MEL 7			
0251755	**Good identification**						**0251755**
Candida pelliculosa		100.0	0.37	MEL 7			
0251757	**Good identification**						**0251757**
Trichosporon sp.		100.0	0.35	AGL 99			
0251761	**Good identification**						**0251761**
Candida pelliculosa		100.0	0.38	MEL 7			
0251765	**Good identification**						**0251765**
					PSH		
Candida pelliculosa		98.79	0.45	MEL 7	99		
Cryptococcus albidus		1.21	0.19	INO 10	1		
0251767	**Acceptable identification**						**0251767**
					HYP		
Trichosporon sp.		93.17	0.40	AGL 99	99		
Cryptococcus albidus		6.83	0.23	XYL 88	1		
0251771	**Good identification**						**0251771**
Candida pelliculosa		100.0	0.36	MEL 7			
0251775	**Good identification**						**0251775**
					PSH		
Candida pelliculosa		98.47	0.43	MEL 7	99		
Cryptococcus albidus		1.53	0.19	INO 10	1		
0251777	**Good identification**						**0251777**
					HYP		
Trichosporon sp.		95.87	0.44	AGL 99	99		
Cryptococcus albidus		4.13	0.23	XYL 88	1		
0252767	**Good identification**						**0252767**
Trichosporon sp.		100.0	0.35	AGL 99			
0252777	**Good identification**						**0252777**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.40	AGL 99			
0253165	**Good identification**						**0253165**
Candida pelliculosa		100.0	0.37	MEL 7			
0253175	**Good identification**						**0253175**
Candida pelliculosa		100.0	0.35	MEL 7			
0253545	**Good identification**						**0253545**
Candida pelliculosa		100.0	0.39	MEL 7			
0253555	**Good identification**						**0253555**
Candida pelliculosa		100.0	0.37	MEL 7			
0253561	**Good identification**						**0253561**
Candida pelliculosa		100.0	0.38	MEL 7			
0253565	**Good identification**						**0253565**
Candida pelliculosa		100.0	0.45	MEL 7			
0253567	**Good identification**						**0253567**
Trichosporon sp.		100.0	0.35	AGL 99			
0253571	**Good identification**						**0253571**
Candida pelliculosa		100.0	0.36	MEL 7			
0253575	**Good identification**						**0253575**
Candida pelliculosa		100.0	0.43	MEL 7			
0253577	**Good identification**						**0253577**
Trichosporon sp.		100.0	0.40	AGL 99			
0253747	**Good identification**						**0253747**
Trichosporon sp.		100.0	0.35	AGL 99			
0253757	**Good identification**						**0253757**
Trichosporon sp.		100.0	0.40	AGL 99			
0253767	**Good identification**						**0253767**
Trichosporon sp.		100.0	0.44	AGL 99			
0253777	**Good identification**						**0253777**
Trichosporon sp.		100.0	0.48	AGL 99			
0254110	**Acceptable identification**						**0254110**
					HYP	PSH	
Geotrichum candidum		94.90	0.55	MEL 1	99	1	
Candida rugosa / pararugosa		5.04	0.28		1	99	
Geotrichum capitatum		0.06	-.09		99	1	
0254141	**Good identification**						**0254141**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida pelliculosa		100.0	0.43	MEL 7		
0254145	**Good identification**					**0254145**
Candida pelliculosa		99.28	0.50	MEL 7		
Saccharomyces cerevisiae TRE-		0.72	-.05			
0254151	**Low discrimination**					**0254151**
Candida pelliculosa		51.49	0.41	MEL 7		
Candida tropicalis		48.51	0.22			
0254155	**Good identification**					**0254155**
Candida pelliculosa		98.52	0.48	MEL 7		
Saccharomyces cerevisiae TRE-		1.49	-.01			
0254161	**Acceptable identification**					**0254161**
Candida pelliculosa		92.21	0.49	MEL 7		
Candida tropicalis		7.79	0.11			
0254164	**Good identification**					**0254164**
					PSH	
Candida pelliculosa		95.96	0.35	MEL 7	99	
Cryptococcus albidus		4.04	0.19	MAL 93	1	
0254165	**Very good identification**					**0254165**
Candida pelliculosa		99.66	0.56	MEL 7		
Saccharomyces cerevisiae TRE+		0.34	-.05			
0254171	**Acceptable identification**					**0254171**
Candida tropicalis		91.41	0.47	AGL 96		
Candida pelliculosa		8.59	0.47	MEL 4		
0254175	**Good identification**					**0254175**
Candida pelliculosa		95.15	0.54	MEL 7		
Candida tropicalis		4.18	0.11			
Saccharomyces cerevisiae TRE+		0.68	-.01			
0254365	**Good identification**					**0254365**
Candida pelliculosa		100.0	0.39	MEL 7		
0254375	**Good identification**					**0254375**
Candida pelliculosa		100.0	0.37	MEL 7		
0254541	**Good identification**					**0254541**
Candida pelliculosa		100.0	0.51	MEL 7		
0254544	**Good identification**					**0254544**
Candida pelliculosa		100.0	0.37	MEL 7		
0254545	**Very good identification**					**0254545**
Candida pelliculosa		100.0	0.58	MEL 7		
0254551	**Low discrimination**					**0254551**
Candida pelliculosa		65.67	0.49	MEL 7		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida tropicalis		34.33	0.25				
0254554	**Low discrimination**						**0254554**
Candida pelliculosa		82.17	0.35	MEL 7			
Candida kefyr		17.83	0.08	MAL 93			
0254555	**Very good identification**						**0254555**
Candida pelliculosa		100.0	0.56	MEL 7			
0254560	**Good identification**						**0254560**
					PSH		
Candida pelliculosa		96.33	0.36	MEL 7	99		
Cryptococcus albidus		3.67	0.19	MAL 93	1		
0254561	**Very good identification**						**0254561**
Candida pelliculosa		95.52	0.57	MEL 7			
Candida tropicalis		4.48	0.14				
0254564	**Good identification**						**0254564**
					PSH		
Candida pelliculosa		96.50	0.43	MEL 7	99		
Cryptococcus albidus		3.51	0.26	MAL 93	1		
0254565	**Very good identification**						**0254565**
					PSH		
Candida pelliculosa		99.70	0.64	MEL 7	99		
Candida utilis		0.18	-.09		99		
Cryptococcus albidus		0.12	0.19		1		
0254567	**Low discrimination**						**0254567**
					PSH	HYP	
Trichosporon sp.		62.23	0.38	AGL 99	1	99	
Candida pelliculosa		32.17	0.27		99	3	
Cryptococcus albidus		5.60	0.23		1	1	
0254571	**Low discrimination**						**0254571**
Candida tropicalis		85.52	0.50	AGL 96			
Candida pelliculosa		14.49	0.55	MEL 4			
0254574	**Good identification**						**0254574**
					PSH		
Candida pelliculosa		95.58	0.41	MEL 7	99		
Cryptococcus albidus		4.42	0.26	MAL 93	1		
0254575	**Very good identification**						**0254575**
					PSH		
Candida pelliculosa		97.48	0.62	MEL 7	99		
Candida tropicalis		2.37	0.14		99		
Cryptococcus albidus		0.15	0.19		1		
0254577	**Low discrimination**						**0254577**
					PSH	HYP	
Trichosporon sp.		77.44	0.42	AGL 99	1	99	
Candida pelliculosa		18.47	0.26		99	3	
Cryptococcus albidus		4.09	0.23		1	1	
0254745	**Good identification**						**0254745**
Candida pelliculosa		100.0	0.40	MEL 7			
0254747	**Good identification**						**0254747**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.38	AGL 99			
0254755	**Good identification**						**0254755**
Candida pelliculosa		100.0	0.39	MEL 7			
0254757	**Good identification**						**0254757**
Trichosporon sp.		100.0	0.42	AGL 99			
0254761	**Good identification**						**0254761**
Candida pelliculosa		100.0	0.39	MEL 7			
0254765	**Good identification**						**0254765**
					PSH		
Candida pelliculosa		98.96	0.46	MEL 7	99		
Cryptococcus albidus		1.04	0.19	INO 10	1		
0254767	**Good identification**						**0254767**
					PSH	HYP	
Trichosporon sp.		95.32	0.47	AGL 99	1	99	
Cryptococcus albidus		2.86	0.23		1	1	
Candida pelliculosa		1.83	0.10		99	3	
0254771	**Low discrimination**						**0254771**
Candida pelliculosa		65.08	0.37	MEL 7			
Candida tropicalis		34.93	0.14	INO 10			
0254773	**Good identification**						**0254773**
Trichosporon sp.		100.0	0.35	AGL 99			
0254775	**Good identification**						**0254775**
					PSH		
Candida pelliculosa		98.68	0.44	MEL 7	99		
Cryptococcus albidus		1.33	0.19	INO 10	1		
0254777	**Good identification**						**0254777**
					HYP		
Trichosporon sp.		98.27	0.51	AGL 99	99		
Cryptococcus albidus		1.73	0.23		1		
0255141	**Good identification**						**0255141**
Candida pelliculosa		100.0	0.55	MEL 7			
0255144	**Good identification**						**0255144**
					PSH		
Candida pelliculosa		96.61	0.42	MEL 7	99		
Cryptococcus albidus		1.77	0.19	MAL 93	1		
Candida magnoliae		1.62	0.01		1		
0255145	**Very good identification**						**0255145**
Candida pelliculosa		100.0	0.62	MEL 7			
0255151	**Good identification**						**0255151**
Candida pelliculosa		98.35	0.53	MEL 7			
Candida tropicalis		1.65	0.03				
0255154	**Low discrimination**						**0255154**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida pelliculosa		77.00	0.40	MEL 7	99	
Candida kefyr		17.54	0.13	MAL 93	98	
Candida magnoliae		3.66	0.07		1	
0255155	**Very good identification**					**0255155**
Candida pelliculosa		100.0	0.60	MEL 7		
0255160	**Acceptable identification**					**0255160**
					PSH	
Candida pelliculosa		92.47	0.41	MEL 7	99	
Cryptococcus albidus		7.53	0.30	MAL 93	1	
0255161	**Very good identification**					**0255161**
					PSH	
Candida pelliculosa		99.59	0.61	MEL 7	99	
Cryptococcus albidus		0.26	0.23		1	
Candida tropicalis		0.15	-.09		99	
0255164	**Acceptable identification**					**0255164**
					PSH	
Candida pelliculosa		92.80	0.48	MEL 7	99	
Cryptococcus albidus		7.20	0.37	MAL 93	1	
0255165	**Very good identification**					**0255165**
					PSH	
Candida pelliculosa		99.65	0.68	MEL 7	99	
Cryptococcus albidus		0.25	0.30		1	
Candida utilis		0.10	-.09		99	
0255166	**Acceptable identification**					**0255166**
					PSH	
Cryptococcus albidus		92.01	0.40	PRO 90	1	
Candida pelliculosa		7.99	0.12	MEL 1	99	
0255170	**Low discrimination**					**0255170**
					PSH	
Candida pelliculosa		88.57	0.39	MEL 7	99	
Cryptococcus albidus		9.18	0.30	MAL 93	1	
Candida tropicalis		2.25	-.09		99	
0255171	**Low discrimination**					**0255171**
					PSH	
Candida pelliculosa		83.83	0.59	MEL 7	99	
Candida tropicalis		15.89	0.28		99	
Cryptococcus albidus		0.28	0.23		1	
0255174	**Acceptable identification**					**0255174**
					PSH	
Candida pelliculosa		91.01	0.46	MEL 7	99	
Cryptococcus albidus		8.99	0.37	MAL 93	1	
0255175	**Very good identification**					**0255175**
					PSH	
Candida pelliculosa		99.61	0.66	MEL 7	99	
Cryptococcus albidus		0.32	0.30		1	
Candida tropicalis		0.08	-.09		99	
0255176	**Low discrimination**					**0255176**
					PSH	
Cryptococcus albidus		80.71	0.40	PRO 90	1	
Candida kefyr		13.79	0.01	MEL 1	98	
Candida pelliculosa		5.50	0.10		99	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0255341	**Good identification**					**0255341**
Candida pelliculosa		100.0	0.38	MEL 7		
0255345	**Good identification**					**0255345**
Candida pelliculosa		100.0	0.45	MEL 7		
0255351	**Good identification**					**0255351**
Candida pelliculosa		100.0	0.36	MEL 7		
0255355	**Good identification**					**0255355**
Candida pelliculosa		100.0	0.43	MEL 7		
0255361	**Good identification**					**0255361**
					PSH	
Candida pelliculosa		97.69	0.44	MEL 7	99	
Cryptococcus albidus		2.31	0.23	INO 10	1	
0255365	**Good identification**					**0255365**
					PSH	
Candida pelliculosa		97.80	0.51	MEL 7	99	
Cryptococcus albidus		2.20	0.30	INO 10	1	
0255366	**Good identification**					**0255366**
Cryptococcus albidus		100.0	0.40	PRO 90		
0255371	**Good identification**					**0255371**
					PSH	
Candida pelliculosa		95.48	0.42	MEL 7	99	
Cryptococcus albidus		2.87	0.23	INO 10	1	
Candida tropicalis		1.65	-.09		99	
0255375	**Good identification**					**0255375**
					PSH	
Candida pelliculosa		97.21	0.49	MEL 7	99	
Cryptococcus albidus		2.79	0.30	INO 10	1	
0255376	**Good identification**					**0255376**
Cryptococcus albidus		100.0	0.40	PRO 90		
0255465	**Good identification**					**0255465**
Candida pelliculosa		96.45	0.40	MEL 7		
Candida utilis		3.55	-.09	GLU 99		
0255475	**Good identification**					**0255475**
Candida pelliculosa		100.0	0.38	MEL 7		
0255525	**Good identification**					**0255525**
Candida pelliculosa		96.45	0.40	MEL 7		
Candida utilis		3.55	-.09	SUC 99		
0255535	**Good identification**					**0255535**
Candida pelliculosa		100.0	0.38	MEL 7		
0255540	**Good identification**					**0255540**
					PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		96.11	0.43	MEL 7	99		
Candida norvegica		2.29	-.09	MAL 93	80		
Cryptococcus albidus		1.59	0.19		1		
0255541	**Very good identification**						**0255541**
Candida pelliculosa		100.0	0.63	MEL 7			
0255544	**Good identification**						**0255544**
					PSH		
Candida pelliculosa		98.44	0.50	MEL 7	99		
Cryptococcus albidus		1.56	0.26	MAL 93	1		
0255545	**Very good identification**						**0255545**
					PSH		
Candida pelliculosa		98.03	0.70	MEL 7	99		
Candida utilis		1.92	0.17		99		
Cryptococcus albidus		0.05	0.19		1		
0255550	**Good identification**						**0255550**
					PSH		
Candida pelliculosa		97.93	0.41	MEL 7	99		
Cryptococcus albidus		2.07	0.19	MAL 93	1		
0255551	**Very good identification**						**0255551**
Candida pelliculosa		99.08	0.61	MEL 7			
Candida tropicalis		0.92	0.06				
0255554	**Low discrimination**						**0255554**
					PSH		
Candida pelliculosa		89.36	0.48	MEL 7	99		
Candida kefyr		8.84	0.14	MAL 93	98		
Cryptococcus albidus		1.80	0.26		1		
0255555	**Very good identification**						**0255555**
					PSH		
Candida pelliculosa		99.94	0.68	MEL 7	99		
Cryptococcus albidus		0.07	0.19		1		
0255557	**Low discrimination**						**0255557**
					PSH	HYP	
Trichosporon sp.		62.46	0.42	AGL 99	1	99	
Candida pelliculosa		34.24	0.32		99	3	
Cryptococcus albidus		3.30	0.23		1	1	
0255560	**Acceptable identification**						**0255560**
					PSH		
Candida pelliculosa		93.44	0.49	MEL 7	99		
Cryptococcus albidus		6.56	0.37	MAL 93	1		
0255561	**Very good identification**						**0255561**
					PSH		
Candida pelliculosa		99.60	0.69	MEL 7	99		
Cryptococcus albidus		0.23	0.30		1		
Candida utilis		0.09	-.09		99		
0255562	**Acceptable identification**						**0255562**
					PSH		
Cryptococcus albidus		91.25	0.40	PRO 90	1		
Candida pelliculosa		8.75	0.13	MEL 1	99		
0255564	**Good identification**						**0255564**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		93.29	0.56	MEL 7	99		
Cryptococcus albidus		6.25	0.43	MAL 93	1		
Candida utilis		0.46	-.09		99		
0255565	**Very good identification**						**0255565**
					PSH		
Candida pelliculosa		96.25	0.76	MEL 7	99		
Candida utilis		3.55	0.28		99		
Cryptococcus albidus		0.21	0.37		1		
0255566	**Acceptable identification**						**0255566**
					PSH		
Cryptococcus albidus		90.86	0.47	PRO 90	1		
Candida pelliculosa		9.14	0.20	MEL 1	99		
0255567	**Low discrimination**						**0255567**
					PSH	HYP	
Trichosporon sp.		46.68	0.47	AGL 99	1	99	
Candida pelliculosa		39.28	0.40		99	3	
Cryptococcus albidus		12.60	0.40		1	1	
0255570	**Acceptable identification**						**0255570**
					PSH		
Candida pelliculosa		90.62	0.47	MEL 7	99		
Cryptococcus albidus		8.10	0.37	MAL 93	1		
Candida tropicalis		1.28	-.06		99		
0255571	**Good identification**						**0255571**
					PSH		
Candida pelliculosa		90.25	0.67	MEL 7	99		
Candida tropicalis		9.49	0.31		99		
Cryptococcus albidus		0.26	0.30		1		
0255572	**Acceptable identification**						**0255572**
					PSH		
Cryptococcus albidus		93.00	0.40	PRO 90	1		
Candida pelliculosa		7.00	0.11	MEL 1	99		
0255574	**Acceptable identification**						**0255574**
					PSH		
Candida pelliculosa		92.15	0.54	MEL 7	99		
Cryptococcus albidus		7.85	0.43	MAL 93	1		
0255575	**Very good identification**						**0255575**
					PSH		
Candida pelliculosa		99.64	0.74	MEL 7	99		
Cryptococcus albidus		0.27	0.37		1		
Candida utilis		0.05	-.09		99		
0255576	**Low discrimination**						**0255576**
					PSH		
Cryptococcus albidus		85.84	0.47	PRO 90	1		
Candida kefyr		7.38	0.03	MEL 1	98		
Candida pelliculosa		6.78	0.18		99		
0255577	**Low discrimination**						**0255577**
					PSH	HYP	
Trichosporon sp.		64.65	0.51	AGL 99	1	99	
Candida pelliculosa		25.10	0.38		99	3	
Cryptococcus albidus		10.25	0.40		1	1	
0255741	**Good identification**						**0255741**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		100.0	0.46	MEL 7			
0255745	**Good identification**						**0255745**
					PSH		
Candida pelliculosa		99.54	0.53	MEL 7	99		
Cryptococcus albidus		0.46	0.19	INO 10	1		
0255747	**Acceptable identification**						**0255747**
					PSH	HYP	
Trichosporon sp.		93.11	0.47	AGL 99	1	99	
Candida pelliculosa		4.10	0.17		99	3	
Cryptococcus albidus		2.79	0.23		1	1	
0255751	**Good identification**						**0255751**
Candida pelliculosa		100.0	0.44	MEL 7			
0255753	**Good identification**						**0255753**
Trichosporon sp.		100.0	0.35	AGL 99			
0255755	**Good identification**						**0255755**
					PSH		
Candida pelliculosa		99.42	0.51	MEL 7	99		
Cryptococcus albidus		0.58	0.19	INO 10	1		
0255757	**Good identification**						**0255757**
					PSH	HYP	
Trichosporon sp.		96.35	0.51	AGL 99	1	99	
Candida pelliculosa		1.96	0.15		99	3	
Cryptococcus albidus		1.70	0.23		1	1	
0255761	**Good identification**						**0255761**
					PSH		
Candida pelliculosa		98.00	0.52	MEL 7	99		
Cryptococcus albidus		2.00	0.30	INO 10	1		
0255762	**Good identification**						**0255762**
Cryptococcus albidus		100.0	0.40	PRO 90			
0255763	**Low discrimination**						**0255763**
					PSH	HYP	
Trichosporon sp.		72.67	0.40	AGL 99	1	99	
Cryptococcus albidus		20.55	0.33	RAF 88	1	1	
Candida pelliculosa		6.78	0.16		99	3	
0255764	**Low discrimination**						**0255764**
					PSH		
Candida pelliculosa		62.40	0.38	MEL 7	99		
Cryptococcus albidus		37.60	0.43	INO 10	1		
0255765	**Very good identification**						**0255765**
					PSH		
Candida pelliculosa		97.46	0.59	MEL 7	99		
Cryptococcus albidus		1.90	0.37	INO 10	1		
Candida utilis		0.33	-.09		99		
0255766	**Good identification**						**0255766**
					HYP		
Cryptococcus albidus		95.41	0.47	PRO 90	1		
Trichosporon sp.		4.59	0.19	MEL 1	99		
0255767	**Low discrimination**						**0255767**
					PSH	HYP	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		89.20	0.55	AGL 99	1	99	
Cryptococcus albidus		8.02	0.40		1	1	
Candida pelliculosa		2.78	0.23		99	3	
0255771	**Good identification**						**0255771**
					PSH		
Candida pelliculosa		96.57	0.50	MEL 7	99		
Cryptococcus albidus		2.51	0.30	INO 10	1		
Candida tropicalis		0.92	-.06		99		
0255772	**Good identification**						**0255772**
Cryptococcus albidus		100.0	0.40	PRO 90			
0255773	**Low discrimination**						**0255773**
					PSH	HYP	
Trichosporon sp.		82.71	0.44	AGL 99	1	99	
Cryptococcus albidus		13.73	0.33	RAF 88	1	1	
Candida pelliculosa		3.56	0.14		99	3	
0255774	**Low discrimination**						**0255774**
					PSH		
Candida pelliculosa		56.60	0.37	MEL 7	99		
Cryptococcus albidus		43.41	0.43	INO 10	1		
0255775	**Very good identification**						**0255775**
					PSH	HYP	
Candida pelliculosa		96.92	0.57	MEL 7	99	3	
Cryptococcus albidus		2.40	0.37	INO 10	1	1	
Trichosporon sp.		0.69	0.23		1	99	
0255776	**Acceptable identification**						**0255776**
					HYP		
Cryptococcus albidus		92.43	0.47	PRO 90	1		
Trichosporon sp.		7.57	0.23	MEL 1	99		
0255777	**Good identification**						**0255777**
					PSH	HYP	
Trichosporon sp.		93.70	0.60	AGL 99	1	99	
Cryptococcus albidus		4.95	0.40		1	1	
Candida pelliculosa		1.35	0.21		99	3	
0256165	**Good identification**						**0256165**
Candida pelliculosa		100.0	0.39	MEL 7			
0256175	**Good identification**						**0256175**
Candida pelliculosa		100.0	0.37	MEL 7			
0256545	**Good identification**						**0256545**
Candida pelliculosa		100.0	0.40	MEL 7			
0256555	**Good identification**						**0256555**
Candida pelliculosa		100.0	0.39	MEL 7			
0256557	**Good identification**						**0256557**
Trichosporon sp.		100.0	0.38	AGL 99			
0256561	**Good identification**						**0256561**
Candida pelliculosa		100.0	0.39	MEL 7			

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
0256565	**Good identification**						**0256565**
Candida pelliculosa		100.0	0.46	MEL 7			
0256567	**Good identification**						**0256567**
					PSH	HYP	
Trichosporon sp.		96.74	0.42	AGL 99	1	99	
Candida pelliculosa		3.26	0.10		99	3	
0256575	**Good identification**						**0256575**
Candida pelliculosa		100.0	0.44	MEL 7			
0256577	**Good identification**						**0256577**
Trichosporon sp.		100.0	0.47	AGL 99			
0256747	**Good identification**						**0256747**
Trichosporon sp.		100.0	0.42	AGL 99			
0256757	**Good identification**						**0256757**
Trichosporon sp.		100.0	0.47	AGL 99			
0256763	**Good identification**						**0256763**
Trichosporon sp.		100.0	0.35	AGL 99			
0256767	**Good identification**						**0256767**
Trichosporon sp.		100.0	0.51	AGL 99			
0256773	**Good identification**						**0256773**
Trichosporon sp.		100.0	0.40	AGL 99			
0256777	**Good identification**						**0256777**
Trichosporon sp.		100.0	0.55	AGL 99			
0257141	**Good identification**						**0257141**
Candida pelliculosa		100.0	0.38	MEL 7			
0257145	**Good identification**						**0257145**
Candida pelliculosa		100.0	0.45	MEL 7			
0257151	**Good identification**						**0257151**
Candida pelliculosa		100.0	0.36	MEL 7			
0257155	**Good identification**						**0257155**
Candida pelliculosa		100.0	0.43	MEL 7			
0257161	**Good identification**						**0257161**
Candida pelliculosa		100.0	0.44	MEL 7			
0257165	**Good identification**						**0257165**
					PSH		
Candida pelliculosa		99.04	0.51	MEL 7	99		
Cryptococcus albidus		0.96	0.23	RHA 10	1		
0257171	**Acceptable identification**						**0257171**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		93.37	0.42	MEL 7			
Candida tropicalis		6.64	0.03	RHA 10			
0257175	**Good identification**						**0257175**
					PSH		
Candida pelliculosa		98.79	0.49	MEL 7	99		
Cryptococcus albidus		1.21	0.23	RHA 10	1		
0257541	**Good identification**						**0257541**
Candida pelliculosa		100.0	0.46	MEL 7			
0257545	**Good identification**						**0257545**
Candida pelliculosa		100.0	0.53	MEL 7			
0257547	**Acceptable identification**						**0257547**
					PSH	HYP	
Trichosporon sp.		92.81	0.42	AGL 99	1	99	
Candida pelliculosa		7.19	0.17		99	3	
0257551	**Good identification**						**0257551**
Candida pelliculosa		100.0	0.44	MEL 7			
0257555	**Good identification**						**0257555**
Candida pelliculosa		100.0	0.51	MEL 7			
0257557	**Good identification**						**0257557**
					PSH	HYP	
Trichosporon sp.		96.55	0.47	AGL 99	1	99	
Candida pelliculosa		3.45	0.15		99	3	
0257561	**Good identification**						**0257561**
					PSH		
Candida pelliculosa		99.13	0.52	MEL 7	99		
Cryptococcus albidus		0.87	0.23	RHA 10	1		
0257563	**Low discrimination**						**0257563**
					PSH	HYP	
Trichosporon sp.		72.57	0.35	AGL 99	1	99	
Cryptococcus albidus		15.49	0.27	RAF 88	1	1	
Candida pelliculosa		11.93	0.16		99	3	
0257564	**Low discrimination**						**0257564**
					PSH		
Candida pelliculosa		79.48	0.38	MEL 7	99		
Cryptococcus albidus		20.53	0.37	RHA 10	1		
0257565	**Very good identification**						**0257565**
					PSH		
Candida pelliculosa		98.85	0.59	MEL 7	99		
Cryptococcus albidus		0.82	0.30	RHA 10	1		
Candida utilis		0.33	-.09		99		
0257566	**Good identification**						**0257566**
Cryptococcus albidus		100.0	0.40	PRO 90			
0257567	**Low discrimination**						**0257567**
					PSH	HYP	
Trichosporon sp.		89.06	0.51	AGL 99	1	99	
Cryptococcus albidus		6.05	0.33		1	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		4.89	0.23		99	3	
0257571	**Good identification**						**0257571**
					PSH		
Candida pelliculosa		95.19	0.50	MEL 7	99		
Candida tropicalis		3.75	0.06	RHA 10	99		
Cryptococcus albidus		1.06	0.23		1		
0257573	**Low discrimination**						**0257573**
					PSH	HYP	
Trichosporon sp.		83.25	0.40	AGL 99	1	99	
Cryptococcus albidus		10.44	0.27	RAF 88	1	1	
Candida pelliculosa		6.32	0.14		99	3	
0257574	**Low discrimination**						**0257574**
					PSH		
Candida pelliculosa		75.26	0.37	MEL 7	99		
Cryptococcus albidus		24.74	0.37	RHA 10	1		
0257575	**Very good identification**						**0257575**
					PSH	HYP	
Candida pelliculosa		98.24	0.57	MEL 7	99	3	
Cryptococcus albidus		1.04	0.30	RHA 10	1	1	
Trichosporon sp.		0.40	0.19		1	99	
0257576	**Acceptable identification**						**0257576**
					HYP		
Cryptococcus albidus		90.21	0.40	PRO 90	1		
Trichosporon sp.		9.79	0.19	MEL 1	99		
0257577	**Acceptable identification**						**0257577**
					PSH	HYP	
Trichosporon sp.		93.34	0.55	AGL 99	1	99	
Cryptococcus albidus		3.72	0.33		1	1	
Candida pelliculosa		2.37	0.21		99	3	
0257743	**Good identification**						**0257743**
Trichosporon sp.		100.0	0.35	AGL 99			
0257745	**Good identification**						**0257745**
Candida pelliculosa		100.0	0.36	MEL 7			
0257747	**Good identification**						**0257747**
Trichosporon sp.		100.0	0.51	AGL 99			
0257753	**Good identification**						**0257753**
Trichosporon sp.		100.0	0.40	AGL 99			
0257757	**Good identification**						**0257757**
Trichosporon sp.		100.0	0.55	AGL 99			
0257763	**Acceptable identification**						**0257763**
					HYP		
Trichosporon sp.		93.36	0.44	AGL 99	99		
Cryptococcus albidus		6.64	0.27	RAF 88	1		
0257764	**Low discrimination**						**0257764**
					PSH		
Cryptococcus albidus		69.92	0.37	PRO 90	1		
Candida pelliculosa		30.08	0.21	MEL 1	99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0257765	**Low discrimination**						**0257765**
					PSH	HYP	
Candida pelliculosa		88.88	0.42	MEL 7	99	3	
Cryptococcus albidus		6.66	0.30	RHA 10	1	1	
Trichosporon sp.		4.46	0.23	INO 10	1	99	
0257766	**Low discrimination**						**0257766**
					HYP		
Cryptococcus albidus		83.95	0.40	PRO 90	1		
Trichosporon sp.		16.05	0.23	MEL 1	99		
0257767	**Very good identification**						**0257767**
					HYP		
Trichosporon sp.		97.79	0.60	AGL 99	99		
Cryptococcus albidus		2.21	0.33		1		
0257773	**Good identification**						**0257773**
					HYP		
Trichosporon sp.		95.99	0.48	AGL 99	99		
Cryptococcus albidus		4.01	0.27	RAF 88	1		
0257774	**Low discrimination**						**0257774**
					PSH		
Cryptococcus albidus		74.74	0.37	PRO 90	1		
Candida pelliculosa		25.27	0.19	MEL 1	99		
0257775	**Low discrimination**						**0257775**
					PSH	HYP	
Candida pelliculosa		81.35	0.40	MEL 7	99	3	
Trichosporon sp.		8.85	0.28	RHA 10	1	99	
Cryptococcus albidus		7.76	0.30	INO 10	1	1	
0257776	**Low discrimination**						**0257776**
					HYP		
Cryptococcus albidus		75.44	0.40	PRO 90	1		
Trichosporon sp.		24.56	0.28	MEL 1	99		
0257777	**Very good identification**						**0257777**
					HYP		
Trichosporon sp.		98.69	0.64	AGL 99	99		
Cryptococcus albidus		1.31	0.33		1		
0264110	**Low discrimination**						**0264110**
					HYP	PSH	
Geotrichum candidum		88.11	0.47	URE 14	99	1	
Candida rugosa / pararugosa		11.75	0.28	MEL 1	1	99	
Geotrichum capitatum		0.15	-.09		99	1	
0265565	**Good identification**						**0265565**
Candida pelliculosa		100.0	0.38	URE 1			
0265575	**Good identification**						**0265575**
Candida pelliculosa		100.0	0.36	URE 1			
0274110	**Good identification**						**0274110**
					HYP	PSH	
Geotrichum candidum		99.67	0.40	URE 14	99	1	
Candida rugosa / pararugosa		0.33	-.09	MEL 1	1	99	
0274777	**Good identification**						**0274777**
Trichosporon sp.		100.0	0.36	AGL 99			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0275565	**Acceptable identification**					**0275565**
					PSH	
Candida pelliculosa		91.72	0.40	URE 1	99	
Cryptococcus albidus		4.90	0.26	MEL 7	1	
Candida utilis		3.38	-.09		99	
0275566	**Good identification**					**0275566**
Cryptococcus albidus		100.0	0.36	PRO 90		
0275575	**Acceptable identification**					**0275575**
					PSH	
Candida pelliculosa		93.63	0.38	URE 1	99	
Cryptococcus albidus		6.37	0.26	MEL 7	1	
0275576	**Good identification**					**0275576**
Cryptococcus albidus		100.0	0.36	PRO 90		
0275577	**Low discrimination**					**0275577**
					HYP	
Trichosporon sp.		79.04	0.36	AGL 99	99	
Cryptococcus albidus		20.96	0.29	URE 13	1	
0275757	**Good identification**					**0275757**
Trichosporon sp.		100.0	0.36	AGL 99		
0275766	**Good identification**					**0275766**
Cryptococcus albidus		100.0	0.36	PRO 90		
0275767	**Low discrimination**					**0275767**
					HYP	
Trichosporon sp.		86.92	0.41	AGL 99	99	
Cryptococcus albidus		13.08	0.29	URE 13	1	
0275776	**Good identification**					**0275776**
Cryptococcus albidus		100.0	0.36	PRO 90		
0275777	**Acceptable identification**					**0275777**
					HYP	
Trichosporon sp.		91.88	0.45	AGL 99	99	
Cryptococcus albidus		8.12	0.29	URE 13	1	
0276767	**Good identification**					**0276767**
Trichosporon sp.		100.0	0.36	AGL 99		
0276777	**Good identification**					**0276777**
Trichosporon sp.		100.0	0.40	AGL 99		
0277567	**Low discrimination**					**0277567**
					HYP	
Trichosporon sp.		89.80	0.36	AGL 99	99	
Cryptococcus albidus		10.20	0.22	URE 13	1	
0277577	**Acceptable identification**					**0277577**
					HYP	
Trichosporon sp.		93.74	0.40	AGL 99	99	
Cryptococcus albidus		6.26	0.22	URE 13	1	
0277747	**Good identification**					**0277747**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.36	AGL 99			
0277757	**Good identification**						**0277757**
Trichosporon sp.		100.0	0.40	AGL 99			
0277767	**Good identification**						**0277767**
					HYP		
Trichosporon sp.		96.35	0.45	AGL 99	99		
Cryptococcus albidus		3.65	0.22	URE 13	1		
0277777	**Good identification**						**0277777**
					HYP	PSH	
Trichosporon sp.		95.15	0.49	AGL 99	99	1	
Cryptococcus humicola complex		2.74	0.21	URE 13	1	99	
Cryptococcus albidus		2.12	0.22		1	1	
0300110	**Low discrimination**						**0300110**
					HYP	PSH	
Geotrichum capitatum		55.18	0.64	AGL 1	99	1	
Candida rugosa / pararugosa		44.50	0.64		1	99	
Geotrichum candidum		0.21	0.25		99	1	
0300141	**Low discrimination**						**0300141**
					PSH		
Candida pelliculosa		73.71	0.51		99		
Saccharomyces cerevisiae TRE-		16.62	0.24		19		
Candida famata4		9.68	0.38		1		
0300144	**Low discrimination**						**0300144**
					PSH		
Saccharomyces cerevisiae TRE-		85.09	0.43	PHE 1	19		
Candida magnoliae		7.73	0.30	MAL 90	1		
Candida pelliculosa		6.32	0.38		99		
0300145	**Low discrimination**						**0300145**
Saccharomyces cerevisiae TRE-		89.26	0.60	PHE 1			
Candida pelliculosa		9.79	0.58				
Saccharomyces cerevisiae TRE+		0.90	0.24				
0300151	**Low discrimination**						**0300151**
					PSH		
Candida pelliculosa		52.92	0.49		99		
Saccharomyces cerevisiae TRE-		24.78	0.28		19		
Candida famata4		14.43	0.42		1		
0300154	**Low discrimination**						**0300154**
					PSH		
Saccharomyces cerevisiae TRE-		85.21	0.47	PHE 1	19		
Candida magnoliae		10.56	0.37	MAL 90	1		
Candida pelliculosa		3.05	0.36		99		
0300155	**Good identification**						**0300155**
Saccharomyces cerevisiae TRE-		94.02	0.64	PHE 1			
Candida pelliculosa		4.97	0.56				
Saccharomyces cerevisiae TRE+		0.95	0.28				
0300160	**Low discrimination**						**0300160**
					PSH		
Candida pelliculosa		76.48	0.37	MAL 93	99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Saccharomyces cerevisiae TRE+		11.98	0.07		19	
Candida glabrata		6.49	-.09		1	
0300161	**Low discrimination**					**0300161**
					PSH	
Candida pelliculosa		85.78	0.57		99	
Saccharomyces cerevisiae TRE+		9.10	0.24		19	
Candida famata4		4.51	0.37		1	
0300164	**Low discrimination**					**0300164**
Saccharomyces cerevisiae TRE+		85.04	0.43	PHE 1		
Candida pelliculosa		13.43	0.44	MAL 90		
Saccharomyces cerevisiae TRE-		0.86	0.07			
0300165	**Low discrimination**					**0300165**
Saccharomyces cerevisiae TRE+		80.39	0.60	PHE 1		
Candida pelliculosa		18.74	0.64			
Saccharomyces cerevisiae TRE-		0.81	0.24			
0300171	**Low discrimination**					**0300171**
Candida pelliculosa		40.53	0.55			
Candida tropicalis		36.28	0.36			
Candida parapsilosis		9.62	0.23			
0300174	**Acceptable identification**					**0300174**
					PSH	
Saccharomyces cerevisiae TRE+		90.90	0.47	PHE 1	19	
Candida pelliculosa		6.91	0.42	MAL 90	99	
Candida magnoliae		0.98	0.18		1	
0300175	**Low discrimination**					**0300175**
Saccharomyces cerevisiae TRE+		88.98	0.64	PHE 1		
Candida pelliculosa		9.99	0.62			
Saccharomyces cerevisiae TRE-		0.90	0.28			
0300345	**Low discrimination**					**0300345**
Candida pelliculosa		54.68	0.41	INO 10		
Saccharomyces cerevisiae TRE-		45.32	0.24			
0300361	**Good identification**					**0300361**
Candida pelliculosa		100.0	0.40	INO 10		
0300365	**Low discrimination**					**0300365**
Candida pelliculosa		71.94	0.47	INO 10		
Saccharomyces cerevisiae TRE+		28.06	0.24			
0300371	**Acceptable identification**					**0300371**
Candida pelliculosa		92.47	0.38	INO 10		
Candida tropicalis		7.53	-.01			
0300375	**Low discrimination**					**0300375**
Candida pelliculosa		55.25	0.45	INO 10		
Saccharomyces cerevisiae TRE+		44.75	0.28			
0300465	**Good identification**					**0300465**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		100.0	0.36	GLU 99			
0300501	**Low discrimination**						**0300501**
					PSH		
Candida famata4		82.78	0.38	PHE 1	1		
Candida pelliculosa		17.22	0.23	SUC 92	99		
0300511	**Low discrimination**						**0300511**
					PSH	HYP	
Candida famata4		85.33	0.42	PHE 1	1	1	
Candida pelliculosa		8.55	0.21	SUC 92	99	3	
Geotrichum capitatum		3.39	-.09		1	99	
0300521	**Low discrimination**						**0300521**
					PSH		
Candida famata4		65.84	0.37	PHE 1	1		
Candida pelliculosa		34.17	0.29	SUC 92	99		
0300525	**Acceptable identification**						**0300525**
					PSH		
Candida pelliculosa		93.59	0.36	SUC 99	99		
Candida famata4		6.41	0.18		1		
0300531	**Low discrimination**						**0300531**
					PSH		
Candida famata4		56.76	0.41	PHE 1	1		
Candida tropicalis		29.06	0.14	SUC 92	99		
Candida pelliculosa		14.18	0.27		99		
0300540	**Low discrimination**						**0300540**
					PSH		
Candida pelliculosa		88.75	0.39	MAL 93	99		
Candida famata4		6.65	0.21		1		
Candida magnoliae		4.60	0.06		1		
0300541	**Low discrimination**						**0300541**
					PSH		
Candida pelliculosa		64.17	0.59		99		
Candida famata4		35.83	0.57		1		
0300544	**Acceptable identification**						**0300544**
					PSH		
Candida pelliculosa		91.78	0.46	MAL 93	99		
Saccharomyces cerevisiae TRE-		4.62	0.07		19		
Candida magnoliae		3.61	0.11		1		
0300545	**Good identification**						**0300545**
					PSH		
Candida pelliculosa		94.89	0.66		99		
Saccharomyces cerevisiae TRE-		3.23	0.24		19		
Candida famata4		1.88	0.38		1		
0300550	**Low discrimination**						**0300550**
					PSH		
Candida pelliculosa		71.50	0.37	MAL 93	99		
Candida famata4		11.13	0.25		1		
Candida magnoliae		10.50	0.13		1		
0300551	**Low discrimination**						**0300551**
					PSH		
Candida famata4		52.62	0.61	PHE 1	1		
Candida pelliculosa		45.38	0.57		99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida tropicalis		2.00	0.14		99		
0300554	**Low discrimination**						**0300554**
					PSH		
Candida pelliculosa		82.25	0.44	MAL 93	99		
Candida magnoliae		9.16	0.18		1		
Saccharomyces cerevisiae TRE-		8.59	0.10		19		
0300555	**Low discrimination**						**0300555**
					PSH		
Candida pelliculosa		89.93	0.64		99		
Saccharomyces cerevisiae TRE-		6.36	0.28		19		
Candida famata4		3.70	0.42		1		
0300560	**Good identification**						**0300560**
					PSH		
Candida pelliculosa		97.08	0.45	MAL 93	99		
Candida famata4		2.92	0.20		1		
0300561	**Low discrimination**						**0300561**
					PSH		
Candida pelliculosa		81.45	0.65		99		
Candida famata4		18.23	0.56		1		
Candida tropicalis		0.32	0.03		99		
0300564	**Good identification**						**0300564**
Candida pelliculosa		97.69	0.52	MAL 93			
Saccharomyces cerevisiae TRE+		2.31	0.07				
0300565	**Very good identification**						**0300565**
					PSH		
Candida pelliculosa		97.56	0.72		99		
Saccharomyces cerevisiae TRE+		1.56	0.24		19		
Candida famata4		0.78	0.37		1		
0300567	**Acceptable identification**						**0300567**
					PSH	HYP	
Candida pelliculosa		91.61	0.36	LAC 1	99	3	
Trichosporon sp.		8.39	0.22		1	99	
0300570	**Low discrimination**						**0300570**
					PSH		
Candida pelliculosa		88.57	0.43	MAL 93	99		
Candida tropicalis		5.90	0.03		99		
Candida famata4		5.53	0.24		1		
0300571	**Low discrimination**						**0300571**
					PSH		
Candida pelliculosa		50.98	0.63		99		
Candida tropicalis		25.32	0.39		99		
Candida famata4		23.70	0.60		1		
0300574	**Good identification**						**0300574**
Candida pelliculosa		95.32	0.50	MAL 93			
Saccharomyces cerevisiae TRE+		4.68	0.10				
0300575	**Good identification**						**0300575**
					PSH		
Candida pelliculosa		94.96	0.70		99		
Saccharomyces cerevisiae TRE+		3.16	0.28		19		
Candida famata4		1.57	0.41		1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0300741	**Good identification**						**0300741**
					PSH		
Candida pelliculosa		95.17	0.42	INO 10	99		
Candida famata4		4.83	0.21		1		
0300745	**Good identification**						**0300745**
Candida pelliculosa		100.0	0.49	INO 10			
0300751	**Acceptable identification**						**0300751**
					PSH		
Candida pelliculosa		90.46	0.40	INO 10	99		
Candida famata4		9.54	0.25		1		
0300755	**Good identification**						**0300755**
Candida pelliculosa		100.0	0.47	INO 10			
0300761	**Good identification**						**0300761**
					PSH		
Candida pelliculosa		98.01	0.48	INO 10	99		
Candida famata4		1.99	0.20		1		
0300765	**Good identification**						**0300765**
Candida pelliculosa		100.0	0.55	INO 10			
0300771	**Acceptable identification**						**0300771**
					PSH		
Candida pelliculosa		91.96	0.46	INO 10	99		
Candida tropicalis		4.15	0.03		99		
Candida famata4		3.89	0.24		1		
0300775	**Good identification**						**0300775**
Candida pelliculosa		100.0	0.53	INO 10			
0300777	**Low discrimination**						**0300777**
					PSH	HYP	
Trichosporon sp.		84.27	0.35	BGL 99	1	99	
Candida pelliculosa		15.73	0.17	XYL 88	99	3	
0301065	**Good identification**						**0301065**
Candida pelliculosa		100.0	0.40	GLU 99			
0301075	**Good identification**						**0301075**
Candida pelliculosa		100.0	0.39	GLU 99			
0301125	**Good identification**						**0301125**
Candida pelliculosa		100.0	0.40	SUC 99			
0301135	**Good identification**						**0301135**
Candida pelliculosa		100.0	0.39	SUC 99			
0301140	**Low discrimination**						**0301140**
					PSH		
Candida pelliculosa		52.83	0.43	MAL 93	99		
Candida magnoliae		47.17	0.33		1		
0301141	**Very good identification**						**0301141**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		99.53	0.64		99		
Candida famata4		0.47	0.25		1		
0301144	**Low discrimination**						**0301144**
					PSH		
Candida pelliculosa		58.65	0.50	MAL 93	99		
Candida magnoliae		39.72	0.38		1		
Saccharomyces cerevisiae TRE-		1.63	0.07		19		
0301145	**Very good identification**						**0301145**
					PSH		
Candida pelliculosa		98.10	0.71		99		
Saccharomyces cerevisiae TRE-		1.85	0.24		19		
Candida magnoliae		0.05	0.02		1		
0301150	**Low discrimination**						**0301150**
					PSH	HYP	
Candida magnoliae		70.60	0.40	AGL 1	1	1	
Candida pelliculosa		27.92	0.41	PHE 8	99	3	
Geotrichum capitatum		0.82	-.09		1	99	
0301151	**Very good identification**						**0301151**
					PSH		
Candida pelliculosa		98.70	0.62		99		
Candida famata4		0.97	0.28		1		
Candida magnoliae		0.19	0.04		1		
0301154	**Low discrimination**						**0301154**
					PSH		
Candida magnoliae		64.46	0.45	AGL 1	1		
Candida pelliculosa		33.60	0.48	PHE 8	99		
Saccharomyces cerevisiae TRE-		1.94	0.10		19		
0301155	**Very good identification**						**0301155**
					PSH		
Candida pelliculosa		96.10	0.69		99		
Saccharomyces cerevisiae TRE-		3.76	0.28		19		
Candida magnoliae		0.14	0.08		1		
0301160	**Good identification**						**0301160**
					PSH		
Candida pelliculosa		96.48	0.49	MAL 93	99		
Candida magnoliae		3.52	0.14		1		
0301161	**Very good identification**						**0301161**
					PSH		
Candida pelliculosa		99.81	0.70		99		
Candida famata4		0.19	0.23		1		
0301164	**Very good identification**						**0301164**
					PSH		
Candida pelliculosa		96.08	0.56	MAL 93	99		
Candida magnoliae		2.66	0.19		1		
Saccharomyces cerevisiae TRE+		1.26	0.07		19		
0301165	**Very good identification**						**0301165**
					PSH		
Candida pelliculosa		99.02	0.77		99		
Saccharomyces cerevisiae TRE+		0.88	0.24		19		
Rhodotorula glutinis		0.07	0.06		1		
0301167	**Good identification**						**0301167**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida pelliculosa		100.0	0.40	LAC 1		
0301170	**Acceptable identification**					**0301170**
					PSH	
Candida pelliculosa		90.62	0.47	MAL 93	99	
Candida magnoliae		9.38	0.21		1	
0301171	**Very good identification**					**0301171**
Candida pelliculosa		97.51	0.68			
Candida tropicalis		1.56	0.16			
Candida parapsilosis		0.47	0.05			
0301174	**Low discrimination**					**0301174**
					PSH	
Candida pelliculosa		89.38	0.54	MAL 93	99	
Candida magnoliae		7.02	0.25		1	
Saccharomyces cerevisiae TRE+		2.43	0.10		19	
0301175	**Very good identification**					**0301175**
					PSH	
Candida pelliculosa		97.92	0.75		99	
Saccharomyces cerevisiae TRE+		1.81	0.28		19	
Rhodotorula glutinis		0.21	0.13		1	
0301177	**Good identification**					**0301177**
Candida pelliculosa		100.0	0.39	LAC 1		
0301341	**Good identification**					**0301341**
Candida pelliculosa		100.0	0.46	INO 10		
0301345	**Good identification**					**0301345**
Candida pelliculosa		100.0	0.53	INO 10		
0301351	**Good identification**					**0301351**
Candida pelliculosa		100.0	0.44	INO 10		
0301355	**Good identification**					**0301355**
Candida pelliculosa		100.0	0.52	INO 10		
0301361	**Good identification**					**0301361**
Candida pelliculosa		100.0	0.52	INO 10		
0301364	**Good identification**					**0301364**
Candida pelliculosa		100.0	0.39	INO 10		
0301365	**Very good identification**					**0301365**
Candida pelliculosa		100.0	0.59	INO 10		
0301371	**Good identification**					**0301371**
Candida pelliculosa		100.0	0.50	INO 10		
0301374	**Good identification**					**0301374**
Candida pelliculosa		100.0	0.37	INO 10		
0301375	**Very good identification**					**0301375**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida pelliculosa		100.0	0.57	INO 10		
0301441	**Good identification**					**0301441**
Candida pelliculosa		100.0	0.35	GLU 99		
0301445	**Good identification**					**0301445**
Candida pelliculosa		100.0	0.42	GLU 99		
0301455	**Good identification**					**0301455**
Candida pelliculosa		100.0	0.40	GLU 99		
0301461	**Good identification**					**0301461**
Candida pelliculosa		100.0	0.41	GLU 99		
0301465	**Good identification**					**0301465**
Candida pelliculosa		98.74	0.48	GLU 99		
Candida utilis		1.26	-.09			
0301471	**Good identification**					**0301471**
Candida pelliculosa		100.0	0.39	GLU 99		
0301475	**Good identification**					**0301475**
Candida pelliculosa		100.0	0.46	GLU 99		
0301501	**Low discrimination**					**0301501**
					PSH	
Candida pelliculosa		85.20	0.35	SUC 99	99	
Candida famata4		14.80	0.25		1	
0301505	**Good identification**					**0301505**
Candida pelliculosa		100.0	0.42	SUC 99		
0301515	**Good identification**					**0301515**
Candida pelliculosa		100.0	0.40	SUC 99		
0301521	**Acceptable identification**					**0301521**
					PSH	
Candida pelliculosa		93.49	0.41	SUC 99	99	
Candida famata4		6.51	0.23		1	
0301525	**Good identification**					**0301525**
Candida pelliculosa		98.74	0.48	SUC 99		
Candida utilis		1.26	-.09			
0301531	**Low discrimination**					**0301531**
					PSH	
Candida pelliculosa		84.67	0.39	SUC 99	99	
Candida famata4		12.25	0.27		1	
Candida tropicalis		3.09	-.06		99	
0301535	**Good identification**					**0301535**
Candida pelliculosa		100.0	0.46	SUC 99		
0301540	**Good identification**					**0301540**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Candida pelliculosa		97.21	0.51	MAL 93	99		
Candida magnoliae		2.79	0.14		1		
0301541	**Very good identification**						**0301541**
					PSH		
Candida pelliculosa		98.02	0.71		99		
Candida famata4		1.98	0.44		1		
0301543	**Good identification**						**0301543**
Candida pelliculosa		100.0	0.35	LAC 1			
0301544	**Very good identification**						**0301544**
					PSH		
Candida pelliculosa		97.87	0.58	MAL 93	99		
Candida magnoliae		2.13	0.19		1		
0301545	**Very good identification**						**0301545**
					PSH		
Candida pelliculosa		99.26	0.79		99		
Candida utilis		0.67	0.17		99		
Candida famata4		0.07	0.25		1		
0301547	**Good identification**						**0301547**
					PSH	HYP	
Candida pelliculosa		96.17	0.42	LAC 1	99	3	
Trichosporon sp.		3.83	0.22		1	99	
0301550	**Acceptable identification**						**0301550**
					PSH		
Candida pelliculosa		92.48	0.49	MAL 93	99		
Candida magnoliae		7.52	0.21		1		
0301551	**Very good identification**						**0301551**
					PSH		
Candida pelliculosa		95.91	0.70		99		
Candida famata4		4.02	0.48		1		
Candida tropicalis		0.08	-.06		99		
0301554	**Good identification**						**0301554**
					PSH		
Candida pelliculosa		94.19	0.56	MAL 93	99		
Candida magnoliae		5.81	0.25		1		
0301555	**Very good identification**						**0301555**
					PSH		
Candida pelliculosa		99.85	0.77		99		
Candida famata4		0.15	0.28		1		
0301557	**Acceptable identification**						**0301557**
					PSH	HYP	
Candida pelliculosa		92.05	0.40	LAC 1	99	3	
Trichosporon sp.		7.95	0.27		1	99	
0301560	**Very good identification**						**0301560**
Candida pelliculosa		100.0	0.57	MAL 93			
0301561	**Very good identification**						**0301561**
					PSH		
Candida pelliculosa		99.17	0.77		99		
Candida famata4		0.80	0.43		1		
Candida utilis		0.03	-.09		99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0301563	**Good identification**						**0301563**
					PSH	HYP	
Candida pelliculosa		98.16	0.41	LAC 1	99	3	
Trichosporon sp.		1.84	0.15		1	99	
0301564	**Very good identification**						**0301564**
					PSH		
Candida pelliculosa		99.72	0.64	MAL 93	99		
Candida utilis		0.17	-.09		99		
Cryptococcus albidus		0.11	0.19		1		
0301565	**Very good identification**						**0301565**
					PSH		
Candida pelliculosa		98.69	0.84		99		
Candida utilis		1.26	0.28		99		
Candida famata4		0.03	0.23		1		
0301567	**Acceptable identification**						**0301567**
					PSH	HYP	
Candida pelliculosa		93.54	0.48	LAC 1	99	3	
Trichosporon sp.		5.26	0.31		1	99	
Candida utilis		1.20	-.09		99	1	
0301570	**Good identification**						**0301570**
					PSH		
Candida pelliculosa		99.67	0.55	MAL 93	99		
Candida magnoliae		0.33	0.01		1		
0301571	**Very good identification**						**0301571**
					PSH		
Candida pelliculosa		97.48	0.76		99		
Candida famata4		1.64	0.46		1		
Candida tropicalis		0.86	0.20		99		
0301573	**Good identification**						**0301573**
					PSH	HYP	
Candida pelliculosa		96.09	0.39	LAC 1	99	3	
Trichosporon sp.		3.91	0.20		1	99	
0301574	**Very good identification**						**0301574**
					PSH		
Candida pelliculosa		99.61	0.62	MAL 93	99		
Candida magnoliae		0.25	0.06		1		
Cryptococcus albidus		0.14	0.19		1		
0301575	**Very good identification**						**0301575**
					PSH		
Candida pelliculosa		99.83	0.83		99		
Candida famata4		0.06	0.27		1		
Rhodotorula glutinis		0.06	0.11		1		
0301577	**Low discrimination**						**0301577**
					PSH	HYP	
Candida pelliculosa		75.54	0.46	LAC 1	99	3	
Candida intermedia		15.25	0.16		98	2	
Trichosporon sp.		9.21	0.35		1	99	
0301741	**Good identification**						**0301741**
Candida pelliculosa		100.0	0.54	INO 10			
0301744	**Good identification**						**0301744**

Code / Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		100.0	0.41	INO 10			
0301745	**Very good identification**						**0301745**
Candida pelliculosa		100.0	0.61	INO 10			
0301751	**Good identification**						**0301751**
Candida pelliculosa		100.0	0.52	INO 10			
0301754	**Good identification**						**0301754**
Candida pelliculosa		100.0	0.39	INO 10			
0301755	**Very good identification**						**0301755**
Candida pelliculosa		100.0	0.59	INO 10			
0301757	**Low discrimination**						**0301757**
					PSH	HYP	
Trichosporon sp.		69.98	0.35	BGL 99	1	99	
Candida pelliculosa		30.02	0.23	XYL 88	99	3	
0301760	**Good identification**						**0301760**
Candida pelliculosa		100.0	0.40	INO 10			
0301761	**Very good identification**						**0301761**
Candida pelliculosa		100.0	0.60	INO 10			
0301764	**Good identification**						**0301764**
					PSH		
Candida pelliculosa		99.01	0.47	INO 10	99		
Cryptococcus albidus		0.99	0.19	MAL 93	1		
0301765	**Very good identification**						**0301765**
Candida pelliculosa		99.88	0.67	INO 10			
Candida utilis		0.12	-.09				
0301767	**Low discrimination**						**0301767**
					PSH	HYP	
Trichosporon sp.		60.30	0.40	BGL 99	1	99	
Candida pelliculosa		39.70	0.31	XYL 88	99	3	
0301770	**Good identification**						**0301770**
Candida pelliculosa		100.0	0.38	INO 10			
0301771	**Very good identification**						**0301771**
Candida pelliculosa		100.0	0.58	INO 10			
0301774	**Good identification**						**0301774**
					PSH		
Candida pelliculosa		98.75	0.45	INO 10	99		
Cryptococcus albidus		1.25	0.19	MAL 93	1		
0301775	**Very good identification**						**0301775**
Candida pelliculosa		100.0	0.65	INO 10			
0301777	**Low discrimination**						**0301777**
					PSH	HYP	
Trichosporon sp.		73.61	0.44	BGL 99	1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		22.37	0.29	XYL 88	99	3	
Candida intermedia		4.02	-.03		98	2	
0302141	**Low discrimination**						**0302141**
					PSH		
Candida famata4		47.63	0.37	PHE 1	1		
Candida pelliculosa		47.32	0.34	CEL 92	99		
Saccharomyces cerevisiae TRE-		5.05	0.01		19		
0302145	**Low discrimination**						**0302145**
Saccharomyces cerevisiae TRE-		80.01	0.37	PHE 1			
Candida pelliculosa		18.52	0.41	RHA 5			
Saccharomyces cerevisiae TRE+		0.81	0.01				
0302151	**Low discrimination**						**0302151**
					PSH		
Candida famata4		63.11	0.41	PHE 1	1		
Candida pelliculosa		30.20	0.32	CEL 92	99		
Saccharomyces cerevisiae TRE-		6.70	0.04		19		
0302155	**Low discrimination**						**0302155**
Saccharomyces cerevisiae TRE-		88.51	0.41	PHE 1			
Candida pelliculosa		9.87	0.39	RHA 5			
Saccharomyces cerevisiae TRE+		0.89	0.04				
0302161	**Low discrimination**						**0302161**
					PSH		
Candida pelliculosa		68.79	0.40	RHA 10	99		
Candida famata4		27.75	0.36		1		
Saccharomyces cerevisiae TRE+		3.46	0.01		19		
0302165	**Low discrimination**						**0302165**
Saccharomyces cerevisiae TRE+		66.26	0.37	PHE 1			
Candida pelliculosa		32.60	0.47	RHA 5			
Saccharomyces cerevisiae TRE-		0.67	0.01				
0302171	**Low discrimination**						**0302171**
					PSH		
Candida pelliculosa		43.90	0.38	RHA 10	99		
Candida famata4		36.78	0.40		1		
Candida tropicalis		14.74	0.11		99		
0302175	**Low discrimination**						**0302175**
Saccharomyces cerevisiae TRE+		79.74	0.41	PHE 1			
Candida pelliculosa		18.89	0.45	RHA 5			
Saccharomyces cerevisiae TRE-		0.81	0.04				
0302501	**Good identification**						**0302501**
Candida famata4		100.0	0.37	PHE 1			
0302511	**Good identification**						**0302511**
Candida famata4		100.0	0.41	PHE 1			
0302521	**Acceptable identification**						**0302521**
					PSH		
Candida famata4		93.66	0.36	PHE 1	1		
Candida pelliculosa		6.34	0.11	SUC 92	99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0302531	**Good identification**					**0302531**
					PSH	
Candida famata4		96.84	0.40	PHE 1	1	
Candida pelliculosa		3.16	0.10	SUC 92	99	
0302541	**Low discrimination**					**0302541**
					PSH	
Candida famata4		81.06	0.56	PHE 1	1	
Candida pelliculosa		18.94	0.42		99	
0302545	**Low discrimination**					**0302545**
					PSH	
Candida pelliculosa		85.60	0.49	RHA 10	99	
Candida famata4		13.02	0.37		1	
Saccharomyces cerevisiae TRE-		1.38	0.01		19	
0302551	**Low discrimination**					**0302551**
					PSH	
Candida famata4		89.89	0.60	PHE 1	1	
Candida pelliculosa		10.11	0.40		99	
0302555	**Low discrimination**					**0302555**
					PSH	
Candida pelliculosa		74.12	0.47	RHA 10	99	
Candida famata4		23.40	0.41		1	
Saccharomyces cerevisiae TRE-		2.48	0.04		19	
0302561	**Low discrimination**					**0302561**
					PSH	
Candida famata4		63.18	0.55	PHE 1	1	
Candida pelliculosa		36.82	0.48		99	
0302565	**Acceptable identification**					**0302565**
					PSH	
Candida pelliculosa		93.59	0.55	RHA 10	99	
Candida famata4		5.70	0.36		1	
Saccharomyces cerevisiae TRE+		0.71	0.01		19	
0302571	**Low discrimination**					**0302571**
					PSH	
Candida famata4		75.03	0.59	PHE 1	1	
Candida pelliculosa		21.05	0.46		99	
Candida tropicalis		3.92	0.14		99	
0302575	**Low discrimination**					**0302575**
					PSH	
Candida pelliculosa		87.54	0.53	RHA 10	99	
Candida famata4		11.08	0.40		1	
Saccharomyces cerevisiae TRE+		1.38	0.04		19	
0302765	**Good identification**					**0302765**
Candida pelliculosa		100.0	0.37	RHA 10		
0302767	**Good identification**					**0302767**
Trichosporon sp.		100.0	0.35	BGL 99		
0302775	**Good identification**					**0302775**
Candida pelliculosa		100.0	0.35	RHA 10		
0302777	**Good identification**					**0302777**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Trichosporon sp.		100.0	0.40	BGL 99		
0303141	**Good identification**					**0303141**
					PSH	
Candida pelliculosa		96.49	0.46	RHA 10	99	
Candida famata4		3.51	0.23		1	
0303145	**Good identification**					**0303145**
Candida pelliculosa		99.11	0.53	RHA 10		
Saccharomyces cerevisiae TRE-		0.89	0.01			
0303151	**Acceptable identification**					**0303151**
					PSH	
Candida pelliculosa		92.98	0.44	RHA 10	99	
Candida famata4		7.02	0.27		1	
0303155	**Good identification**					**0303155**
Candida pelliculosa		98.18	0.52	RHA 10		
Saccharomyces cerevisiae TRE-		1.82	0.04			
0303161	**Good identification**					**0303161**
					PSH	
Candida pelliculosa		98.56	0.52	RHA 10	99	
Candida famata4		1.44	0.22		1	
0303164	**Good identification**					**0303164**
Candida pelliculosa		100.0	0.39	RHA 10		
0303165	**Very good identification**					**0303165**
Candida pelliculosa		99.58	0.59	RHA 10		
Saccharomyces cerevisiae TRE+		0.42	0.01			
0303171	**Good identification**					**0303171**
					PSH	
Candida pelliculosa		96.50	0.50	RHA 10	99	
Candida famata4		2.92	0.26		1	
Candida tropicalis		0.58	-.09		99	
0303174	**Good identification**					**0303174**
Candida pelliculosa		100.0	0.37	RHA 10		
0303175	**Very good identification**					**0303175**
Candida pelliculosa		99.13	0.57	RHA 10		
Saccharomyces cerevisiae TRE+		0.87	0.04			
0303345	**Good identification**					**0303345**
Candida pelliculosa		100.0	0.36	RHA 10		
0303365	**Good identification**					**0303365**
Candida pelliculosa		100.0	0.42	RHA 10		
0303375	**Good identification**					**0303375**
Candida pelliculosa		100.0	0.40	RHA 10		
0303541	**Low discrimination**					**0303541**
					PSH	
Candida pelliculosa		86.60	0.54	RHA 10	99	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		13.40	0.43		1	
0303544	**Good identification**					**0303544**
Candida pelliculosa		100.0	0.41	RHA 10		
0303545	**Very good identification**					**0303545**
					PSH	
Candida pelliculosa		99.45	0.61	RHA 10	99	
Candida famata4		0.55	0.23		1	
0303551	**Low discrimination**					**0303551**
					PSH	
Candida pelliculosa		75.68	0.52	RHA 10	99	
Candida famata4		24.32	0.46		1	
0303554	**Good identification**					**0303554**
Candida pelliculosa		100.0	0.39	RHA 10		
0303555	**Very good identification**					**0303555**
					PSH	
Candida pelliculosa		98.87	0.59	RHA 10	99	
Candida famata4		1.13	0.27		1	
0303560	**Good identification**					**0303560**
Candida pelliculosa		100.0	0.40	RHA 10		
0303561	**Good identification**					**0303561**
					PSH	
Candida pelliculosa		94.16	0.60	RHA 10	99	
Candida famata4		5.84	0.41		1	
0303564	**Good identification**					**0303564**
Candida pelliculosa		100.0	0.47	RHA 10		
0303565	**Very good identification**					**0303565**
					PSH	
Candida pelliculosa		99.67	0.67	RHA 10	99	
Candida famata4		0.22	0.22		1	
Candida utilis		0.12	-.09		99	
0303570	**Good identification**					**0303570**
Candida pelliculosa		100.0	0.38	RHA 10		
0303571	**Low discrimination**					**0303571**
					PSH	
Candida pelliculosa		88.33	0.58	RHA 10	99	
Candida famata4		11.38	0.45		1	
Candida tropicalis		0.29	-.06		99	
0303574	**Good identification**					**0303574**
Candida pelliculosa		100.0	0.45	RHA 10		
0303575	**Very good identification**					**0303575**
					PSH	
Candida pelliculosa		99.04	0.65	RHA 10	99	
Candida intermedia		0.50	0.06		98	
Candida famata4		0.45	0.26		1	
0303741	**Good identification**					**0303741**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		100.0	0.37	RHA 10			
0303745	**Good identification**						**0303745**
Candida pelliculosa		100.0	0.44	RHA 10			
0303747	**Good identification**						**0303747**
Trichosporon sp.		100.0	0.35	BGL 99			
0303755	**Good identification**						**0303755**
Candida pelliculosa		100.0	0.42	RHA 10			
0303757	**Good identification**						**0303757**
Trichosporon sp.		100.0	0.40	BGL 99			
0303761	**Good identification**						**0303761**
Candida pelliculosa		100.0	0.43	RHA 10			
0303765	**Good identification**						**0303765**
Candida pelliculosa		100.0	0.50	RHA 10			
0303767	**Good identification**						**0303767**
					PSH	HYP	
Trichosporon sp.		95.88	0.44	BGL 99	1	99	
Candida pelliculosa		4.12	0.14	XYL 88	99	3	
0303771	**Good identification**						**0303771**
Candida pelliculosa		100.0	0.41	RHA 10			
0303775	**Good identification**						**0303775**
Candida pelliculosa		100.0	0.48	RHA 10			
0303777	**Acceptable identification**						**0303777**
					PSH	HYP	
Trichosporon sp.		92.65	0.48	BGL 99	1	99	
Candida intermedia		5.52	0.02	XYL 88	98	2	
Candida pelliculosa		1.84	0.12		99	3	
0304045	**Low discrimination**						**0304045**
Candida pelliculosa		79.24	0.36	GLU 99			
Saccharomyces cerevisiae TRE-		20.76	0.10				
0304065	**Low discrimination**						**0304065**
Candida pelliculosa		89.03	0.42	GLU 99			
Saccharomyces cerevisiae TRE+		10.97	0.10				
0304071	**Low discrimination**						**0304071**
Candida tropicalis		74.91	0.36	BGL 96			
Candida parapsilosis		19.86	0.23	GLU 99			
Candida pelliculosa		4.79	0.33				
0304075	**Low discrimination**						**0304075**
Candida pelliculosa		75.73	0.40	GLU 99			
Saccharomyces cerevisiae TRE+		19.38	0.13				
Candida tropicalis		4.89	-.01				

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0304105	**Low discrimination**						**0304105**
Candida pelliculosa		79.24	0.36	SUC 99			
Saccharomyces cerevisiae TRE-		20.76	0.10				
0304110	**Low discrimination**						**0304110**
					HYP	PSH	
Candida rugosa / pararugosa		67.66	0.64	AGL 1	1	99	
Geotrichum candidum		31.49	0.62		99	1	
Geotrichum capitatum		0.85	0.28		99	1	
0304125	**Low discrimination**						**0304125**
Candida pelliculosa		89.03	0.42	SUC 99			
Saccharomyces cerevisiae TRE+		10.97	0.10				
0304131	**Acceptable identification**						**0304131**
Candida tropicalis		92.21	0.47	BGL 96			
Candida parapsilosis		5.93	0.23	SUC 96			
Candida pelliculosa		1.43	0.33				
0304135	**Low discrimination**						**0304135**
Candida pelliculosa		65.70	0.40	SUC 99			
Candida tropicalis		17.49	0.11				
Saccharomyces cerevisiae TRE+		16.82	0.13				
0304140	**Good identification**						**0304140**
Candida pelliculosa		98.42	0.44	MAL 93			
Candida rugosa / pararugosa		1.58	-.09				
0304141	**Very good identification**						**0304141**
Candida pelliculosa		97.23	0.65				
Candida tropicalis		1.07	0.11				
Candida parapsilosis		0.67	0.05				
0304144	**Low discrimination**						**0304144**
Candida pelliculosa		72.12	0.52	MAL 93			
Saccharomyces cerevisiae TRE-		27.89	0.28				
0304145	**Low discrimination**						**0304145**
Candida pelliculosa		79.08	0.72				
Saccharomyces cerevisiae TRE-		20.71	0.46				
Saccharomyces cerevisiae TRE+		0.21	0.10				
0304147	**Low discrimination**						**0304147**
Candida pelliculosa		79.24	0.36	LAC 1			
Saccharomyces cerevisiae TRE-		20.76	0.10				
0304151	**Low discrimination**						**0304151**
Candida tropicalis		41.30	0.47	BGL 96			
Candida pelliculosa		29.82	0.63	TRE 96			
Candida parapsilosis		25.99	0.41				
0304154	**Low discrimination**						**0304154**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida pelliculosa		54.78	0.50	MAL 93		
Saccharomyces cerevisiae TRE-		43.98	0.32			
Candida rugosa / pararugosa		0.46	-.09			
0304155	**Low discrimination**					**0304155**
Candida pelliculosa		64.16	0.70			
Saccharomyces cerevisiae TRE-		34.90	0.50			
Candida tropicalis		0.37	0.11			
0304160	**Good identification**					**0304160**
Candida pelliculosa		98.36	0.50	MAL 93		
Candida tropicalis		1.64	-.01			
0304161	**Low discrimination**					**0304161**
Candida pelliculosa		86.02	0.71			
Candida tropicalis		10.68	0.36			
Candida parapsilosis		2.83	0.23			
0304164	**Low discrimination**					**0304164**
Candida pelliculosa		84.61	0.57	MAL 93		
Saccharomyces cerevisiae TRE+		15.40	0.28			
0304165	**Low discrimination**					**0304165**
Candida pelliculosa		88.86	0.78			
Saccharomyces cerevisiae TRE+		10.95	0.46			
Saccharomyces cerevisiae TRE-		0.11	0.10			
0304167	**Low discrimination**					**0304167**
Candida pelliculosa		89.03	0.42	LAC 1		
Saccharomyces cerevisiae TRE+		10.97	0.10			
0304170	**Low discrimination**					**0304170**
Candida tropicalis		56.93	0.36	BGL 96		
Candida pelliculosa		27.12	0.49	MAL 99		
Candida parapsilosis		15.09	0.23			
0304171	**Low discrimination**					**0304171**
Candida tropicalis		74.84	0.72	BGL 96		
Candida parapsilosis		19.84	0.59			
Candida pelliculosa		4.79	0.69			
0304173	**Low discrimination**					**0304173**
Candida tropicalis		74.91	0.36	BGL 96		
Candida parapsilosis		19.86	0.23	LAC 1		
Candida pelliculosa		4.79	0.33			
0304174	**Low discrimination**					**0304174**
					PSH	
Candida pelliculosa		70.40	0.56	MAL 93	99	
Saccharomyces cerevisiae TRE+		26.60	0.32		19	
Rhodotorula mucilaginosa		2.13	0.21		1	
0304175	**Low discrimination**					**0304175**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida pelliculosa		74.51	0.76			
Saccharomyces cerevisiae TRE+		19.07	0.50			
Candida tropicalis		4.81	0.36			
0304177	**Low discrimination**					**0304177**
Candida pelliculosa		75.73	0.40	LAC 1		
Saccharomyces cerevisiae TRE+		19.38	0.13			
Candida tropicalis		4.89	-.01			
0304341	**Good identification**					**0304341**
Candida pelliculosa		100.0	0.48	INO 10		
0304345	**Good identification**					**0304345**
Candida pelliculosa		97.67	0.55	INO 10		
Saccharomyces cerevisiae TRE-		2.33	0.10			
0304351	**Low discrimination**					**0304351**
Candida pelliculosa		82.98	0.46	INO 10		
Candida tropicalis		10.45	0.11			
Candida parapsilosis		6.57	0.05			
0304355	**Good identification**					**0304355**
Candida pelliculosa		95.29	0.53	INO 10		
Saccharomyces cerevisiae TRE-		4.71	0.13			
0304361	**Good identification**					**0304361**
Candida pelliculosa		98.88	0.53	INO 10		
Candida tropicalis		1.12	-.01			
0304364	**Good identification**					**0304364**
Candida pelliculosa		100.0	0.40	INO 10		
0304365	**Very good identification**					**0304365**
Candida pelliculosa		98.89	0.61	INO 10		
Saccharomyces cerevisiae TRE+		1.11	0.10			
0304371	**Low discrimination**					**0304371**
Candida tropicalis		50.65	0.36	BGL 96		
Candida pelliculosa		35.62	0.52	INO 1		
Candida parapsilosis		13.43	0.23			
0304374	**Good identification**					**0304374**
Candida pelliculosa		96.68	0.38	INO 10		
Saccharomyces cerevisiae TRE+		3.32	-.04	MAL 93		
0304375	**Very good identification**					**0304375**
Candida pelliculosa		97.17	0.59	INO 10		
Saccharomyces cerevisiae TRE+		2.26	0.13			
Candida tropicalis		0.57	-.01			
0304441	**Good identification**					**0304441**
Candida pelliculosa		100.0	0.36	GLU 99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0304445	**Good identification**					**0304445**
Candida pelliculosa		100.0	0.44	GLU 99		
0304455	**Good identification**					**0304455**
Candida pelliculosa		100.0	0.42	GLU 99		
0304461	**Acceptable identification**					**0304461**
Candida pelliculosa		93.56	0.42	GLU 99		
Candida tropicalis		6.44	0.03			
0304465	**Good identification**					**0304465**
Candida pelliculosa		98.91	0.49	GLU 99		
Candida utilis		1.09	-.09			
0304471	**Low discrimination**					**0304471**
Candida tropicalis		89.67	0.39	BGL 96		
Candida pelliculosa		10.33	0.41	GLU 99		
0304475	**Good identification**					**0304475**
Candida pelliculosa		96.54	0.48	GLU 99		
Candida tropicalis		3.46	0.03			
0304501	**Low discrimination**					**0304501**
					PSH	
Candida pelliculosa		86.98	0.36	SUC 99	99	
Candida famata4		13.02	0.25		1	
0304505	**Good identification**					**0304505**
Candida pelliculosa		100.0	0.44	SUC 99		
0304515	**Good identification**					**0304515**
Candida pelliculosa		100.0	0.42	SUC 99		
0304521	**Low discrimination**					**0304521**
					PSH	
Candida pelliculosa		74.40	0.42	SUC 99	99	
Candida tropicalis		21.14	0.14		99	
Candida famata4		4.47	0.23		1	
0304525	**Good identification**					**0304525**
Candida pelliculosa		98.91	0.49	SUC 99		
Candida utilis		1.09	-.09			
0304531	**Good identification**					**0304531**
					PSH	
Candida tropicalis		96.95	0.50	BGL 96	99	
Candida pelliculosa		2.71	0.41	SUC 96	99	
Candida famata4		0.34	0.27		1	
0304535	**Low discrimination**					**0304535**
Candida pelliculosa		87.13	0.48	SUC 99		
Candida tropicalis		12.87	0.14			
0304540	**Good identification**					**0304540**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		100.0	0.52	MAL 93			
0304541	**Very good identification**						**0304541**
					PSH		
Candida pelliculosa		97.71	0.73		99		
Candida famata4		1.70	0.44		1		
Candida tropicalis		0.60	0.14		99		
0304543	**Good identification**						**0304543**
Candida pelliculosa		100.0	0.36	LAC 1			
0304544	**Very good identification**						**0304544**
Candida pelliculosa		100.0	0.59	MAL 93			
0304545	**Very good identification**						**0304545**
Candida pelliculosa		99.26	0.80				
Candida utilis		0.58	0.17				
Saccharomyces cerevisiae TRE-		0.10	0.10				
0304547	**Acceptable identification**						**0304547**
					PSH	HYP	
Candida pelliculosa		92.26	0.44	LAC 1	99	3	
Trichosporon sp.		7.74	0.30		1	99	
0304550	**Acceptable identification**						**0304550**
Candida pelliculosa		90.04	0.50	MAL 93			
Candida tropicalis		9.28	0.14				
Candida rugosa / pararugosa		0.68	-.09				
0304551	**Low discrimination**						**0304551**
					PSH		
Candida pelliculosa		55.30	0.71		99		
Candida tropicalis		42.49	0.50		99		
Candida famata4		2.00	0.48		1		
0304554	**Very good identification**						**0304554**
Candida pelliculosa		99.70	0.57	MAL 93			
Saccharomyces cerevisiae TRE-		0.30	-.04				
0304555	**Very good identification**						**0304555**
Candida pelliculosa		99.36	0.78				
Candida tropicalis		0.32	0.14				
Saccharomyces cerevisiae TRE-		0.20	0.13				
0304557	**Low discrimination**						**0304557**
					PSH	HYP	
Candida pelliculosa		84.61	0.42	LAC 1	99	3	
Trichosporon sp.		15.39	0.34		1	99	
0304560	**Very good identification**						**0304560**
Candida pelliculosa		99.08	0.58	MAL 93			
Candida tropicalis		0.92	0.03				
0304561	**Good identification**						**0304561**
					PSH		
Candida pelliculosa		92.93	0.79		99		
Candida tropicalis		6.40	0.39		99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata4		0.65	0.43		1		
0304563	**Acceptable identification**						**0304563**
					PSH	HYP	
Candida pelliculosa		90.22	0.42	LAC 1	99	3	
Candida tropicalis		6.21	0.03		99	8	
Trichosporon sp.		3.57	0.22		1	99	
0304564	**Very good identification**						**0304564**
					PSH		
Candida pelliculosa		99.76	0.65	MAL 93	99		
Candida utilis		0.15	-.09		99		
Cryptococcus albidus		0.10	0.19		1		
0304565	**Very good identification**						**0304565**
Candida pelliculosa		98.81	0.86				
Candida utilis		1.09	0.28				
Saccharomyces cerevisiae TRE+		0.05	0.10				
0304567	**Low discrimination**						**0304567**
					PSH	HYP	
Candida pelliculosa		88.54	0.49	LAC 1	99	3	
Trichosporon sp.		10.49	0.38		1	99	
Candida utilis		0.98	-.09		99	1	
0304570	**Low discrimination**						**0304570**
Candida tropicalis		53.80	0.39	BGL 96			
Candida pelliculosa		46.20	0.56	MAL 99			
0304571	**Low discrimination**						**0304571**
Candida tropicalis		89.39	0.75	BGL 96			
Candida pelliculosa		10.30	0.77				
Candida parapsilosis		0.16	0.23				
0304573	**Low discrimination**						**0304573**
					PSH	HYP	
Candida tropicalis		88.88	0.39	BGL 96	99	8	
Candida pelliculosa		10.24	0.41	LAC 1	99	3	
Trichosporon sp.		0.88	0.27		1	99	
0304574	**Very good identification**						**0304574**
Candida pelliculosa		99.26	0.63	MAL 93			
Candida tropicalis		0.48	0.03				
Saccharomyces cerevisiae TRE+		0.14	-.04				
0304575	**Very good identification**						**0304575**
Candida pelliculosa		96.39	0.84				
Candida tropicalis		3.45	0.39				
Saccharomyces cerevisiae TRE+		0.09	0.13				
0304577	**Low discrimination**						**0304577**
					PSH	HYP	
Candida pelliculosa		76.32	0.48	LAC 1	99	3	
Trichosporon sp.		19.59	0.42		1	99	
Candida tropicalis		2.73	0.03		99	8	
0304741	**Very good identification**						**0304741**

Code / Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		100.0	0.55	INO 10			
0304744	**Good identification**						**0304744**
Candida pelliculosa		100.0	0.42	INO 10			
0304745	**Very good identification**						**0304745**
Candida pelliculosa		100.0	0.62	INO 10			
0304747	**Low discrimination**						**0304747**
					PSH	HYP	
Trichosporon sp.		69.38	0.38	BGL 99	1	99	
Candida pelliculosa		30.62	0.26		99	3	
0304751	**Acceptable identification**						**0304751**
Candida pelliculosa		93.47	0.53	INO 10			
Candida tropicalis		6.53	0.14				
0304754	**Good identification**						**0304754**
Candida pelliculosa		100.0	0.40	INO 10			
0304755	**Very good identification**						**0304755**
Candida pelliculosa		100.0	0.61	INO 10			
0304757	**Low discrimination**						**0304757**
					PSH	HYP	
Trichosporon sp.		83.08	0.42	BGL 99	1	99	
Candida pelliculosa		16.92	0.24		99	3	
0304760	**Good identification**						**0304760**
Candida pelliculosa		100.0	0.41	INO 10			
0304761	**Very good identification**						**0304761**
Candida pelliculosa		99.38	0.61	INO 10			
Candida tropicalis		0.62	0.03				
0304764	**Good identification**						**0304764**
					PSH		
Candida pelliculosa		99.15	0.48	INO 10	99		
Cryptococcus albidus		0.85	0.19	MAL 93	1		
0304765	**Very good identification**						**0304765**
Candida pelliculosa		99.90	0.68	INO 10			
Candida utilis		0.10	-.09				
0304767	**Low discrimination**						**0304767**
					PSH	HYP	
Trichosporon sp.		76.18	0.47	BGL 99	1	99	
Candida pelliculosa		23.82	0.32		99	3	
0304770	**Acceptable identification**						**0304770**
Candida pelliculosa		90.43	0.39	INO 10			
Candida tropicalis		9.57	0.03	MAL 93			
0304771	**Low discrimination**						**0304771**
Candida pelliculosa		55.90	0.59	INO 10			
Candida tropicalis		44.10	0.39				

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
0304773	**Low discrimination**						**0304773**
					PSH	HYP	
Trichosporon sp.		56.40	0.35	BGL 99	1	99	
Candida pelliculosa		24.37	0.23	RAF 88	99	3	
Candida tropicalis		19.23	0.03		99	8	
0304774	**Good identification**						**0304774**
					PSH		
Candida pelliculosa		98.92	0.46	INO 10	99		
Cryptococcus albidus		1.08	0.19	MAL 93	1		
0304775	**Very good identification**						**0304775**
Candida pelliculosa		99.68	0.66	INO 10			
Candida tropicalis		0.32	0.03				
0304777	**Low discrimination**						**0304777**
					PSH	HYP	
Trichosporon sp.		87.39	0.51	BGL 99	1	99	
Candida pelliculosa		12.61	0.30		99	3	
0305041	**Good identification**						**0305041**
Candida pelliculosa		100.0	0.41	GLU 99			
0305045	**Good identification**						**0305045**
Candida pelliculosa		100.0	0.48	GLU 99			
0305051	**Good identification**						**0305051**
Candida pelliculosa		97.59	0.39	GLU 99			
Candida tropicalis		2.41	-.09				
0305055	**Good identification**						**0305055**
Candida pelliculosa		100.0	0.46	GLU 99			
0305061	**Good identification**						**0305061**
Candida pelliculosa		100.0	0.47	GLU 99			
0305065	**Good identification**						**0305065**
Candida pelliculosa		99.39	0.54	GLU 99			
Candida utilis		0.61	-.09				
0305071	**Low discrimination**						**0305071**
Candida pelliculosa		73.39	0.45	GLU 99			
Candida tropicalis		20.45	0.16				
Candida parapsilosis		6.17	0.05				
0305075	**Good identification**						**0305075**
Candida pelliculosa		100.0	0.52	GLU 99			
0305101	**Good identification**						**0305101**
Candida pelliculosa		100.0	0.41	SUC 99			
0305105	**Good identification**						**0305105**
Candida pelliculosa		100.0	0.48	SUC 99			

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
0305111	**Low discrimination**					**0305111**
Candida pelliculosa		88.26	0.39	SUC 99		
Candida tropicalis		8.98	0.03			
Candida rugosa / pararugosa		2.76	-.09			
0305115	**Good identification**					**0305115**
Candida pelliculosa		100.0	0.46	SUC 99		
0305121	**Good identification**					**0305121**
Candida pelliculosa		99.10	0.47	SUC 99		
Candida tropicalis		0.90	-.09			
0305125	**Good identification**					**0305125**
Candida pelliculosa		99.39	0.54	SUC 99		
Candida utilis		0.61	-.09			
0305135	**Good identification**					**0305135**
Candida pelliculosa		99.53	0.52	SUC 99		
Candida tropicalis		0.47	-.09			
0305140	**Very good identification**					**0305140**
Candida pelliculosa		100.0	0.57	MAL 93		
0305141	**Very good identification**					**0305141**
Candida pelliculosa		99.98	0.77			
Candida tropicalis		0.02	-.09			
0305143	**Good identification**					**0305143**
Candida pelliculosa		100.0	0.41	LAC 1		
0305144	**Very good identification**					**0305144**
					PSH	
Candida pelliculosa		99.88	0.64	MAL 93	99	
Candida magnoliae		0.12	0.02		1	
0305145	**Very good identification**					**0305145**
Candida pelliculosa		99.62	0.84			
Candida utilis		0.32	0.17			
Saccharomyces cerevisiae TRE-		0.05	0.10			
0305147	**Good identification**					**0305147**
Candida pelliculosa		100.0	0.48	LAC 1		
0305150	**Good identification**					**0305150**
					PSH	
Candida pelliculosa		98.81	0.55	MAL 93	99	
Candida magnoliae		0.45	0.04		1	
Candida rugosa / pararugosa		0.41	-.09		99	
0305151	**Very good identification**					**0305151**
Candida pelliculosa		95.91	0.75			
Candida tropicalis		2.37	0.28			
Candida parapsilosis		1.69	0.23			

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
0305153	**Good identification**					**0305153**
	Candida pelliculosa	97.59	0.39	LAC 1		
	Candida tropicalis	2.41	-.09			
0305154	**Very good identification**					**0305154**
					PSH	
	Candida pelliculosa	99.49	0.62	MAL 93	99	
	Candida magnoliae	0.34	0.08		1	
	Saccharomyces cerevisiae TRE-	0.17	-.04		19	
0305155	**Very good identification**					**0305155**
	Candida pelliculosa	99.88	0.82			
	Saccharomyces cerevisiae TRE-	0.11	0.13			
	Candida tropicalis	0.01	-.09			
0305157	**Good identification**					**0305157**
	Candida pelliculosa	100.0	0.46	LAC 1		
0305160	**Very good identification**					**0305160**
					PSH	
	Candida pelliculosa	99.79	0.63	MAL 93	99	
	Cryptococcus albidus	0.21	0.23		1	
0305161	**Very good identification**					**0305161**
	Candida pelliculosa	99.70	0.83			
	Candida tropicalis	0.22	0.16			
	Candida parapsilosis	0.07	0.05			
0305163	**Good identification**					**0305163**
					PSH	
	Candida pelliculosa	98.99	0.47	LAC 1	99	
	Cryptococcus albidus	1.01	0.20		1	
0305164	**Very good identification**					**0305164**
					PSH	
	Candida pelliculosa	99.72	0.70	MAL 93	99	
	Cryptococcus albidus	0.20	0.30		1	
	Candida utilis	0.08	-.09		99	
0305165	**Very good identification**					**0305165**
	Candida pelliculosa	99.36	0.90			
	Candida utilis	0.61	0.28			
	Saccharomyces cerevisiae TRE+	0.03	0.10			
0305167	**Good identification**					**0305167**
					PSH	
	Candida pelliculosa	98.44	0.54	LAC 1	99	
	Cryptococcus albidus	0.96	0.27		1	
	Candida utilis	0.60	-.09		99	
0305170	**Very good identification**					**0305170**
	Candida pelliculosa	95.11	0.61	MAL 93		
	Candida tropicalis	3.56	0.16			
	Candida parapsilosis	1.07	0.05			
0305171	**Low discrimination**					**0305171**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida pelliculosa		73.37	0.81			
Candida tropicalis		20.44	0.53			
Candida parapsilosis		6.16	0.41			
0305173	**Low discrimination**					**0305173**
Candida pelliculosa		72.70	0.45	LAC 1		
Candida tropicalis		20.25	0.16			
Candida parapsilosis		6.11	0.05			
0305174	**Very good identification**					**0305174**
					PSH	
Candida pelliculosa		98.75	0.68	MAL 93	99	
Rhodotorula mucilaginosa		0.92	0.24		1	
Cryptococcus albidus		0.26	0.30		1	
0305175	**Very good identification**					**0305175**
					PSH	
Candida pelliculosa		99.74	0.88		99	
Candida tropicalis		0.12	0.16		99	
Rhodotorula mucilaginosa		0.05	0.21		1	
0305177	**Good identification**					**0305177**
					PSH	
Candida pelliculosa		97.82	0.52	LAC 1	99	
Cryptococcus albidus		1.22	0.27		1	
Candida intermedia		0.96	-.02		98	
0305265	**Good identification**					**0305265**
Candida pelliculosa		100.0	0.37	GLU 99		
0305325	**Good identification**					**0305325**
Candida pelliculosa		100.0	0.37	INO 10		
0305340	**Good identification**					**0305340**
Candida pelliculosa		100.0	0.40	INO 10		
0305341	**Very good identification**					**0305341**
Candida pelliculosa		100.0	0.60	INO 10		
0305344	**Good identification**					**0305344**
Candida pelliculosa		100.0	0.47	INO 10		
0305345	**Very good identification**					**0305345**
Candida pelliculosa		100.0	0.67	INO 10		
0305350	**Good identification**					**0305350**
Candida pelliculosa		100.0	0.38	INO 10		
0305351	**Very good identification**					**0305351**
Candida pelliculosa		99.78	0.58	INO 10		
Candida tropicalis		0.22	-.09			
0305354	**Good identification**					**0305354**
Candida pelliculosa		100.0	0.45	INO 10		
0305355	**Very good identification**					**0305355**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		100.0	0.65	INO 10			
0305360	**Good identification**						**0305360**
					PSH		
Candida pelliculosa		98.11	0.46	INO 10	99		
Cryptococcus albidus		1.89	0.23	MAL 93	1		
0305361	**Very good identification**						**0305361**
Candida pelliculosa		100.0	0.66	INO 10			
0305364	**Good identification**						**0305364**
					PSH		
Candida pelliculosa		98.20	0.53	INO 10	99		
Cryptococcus albidus		1.80	0.30	MAL 93	1		
0305365	**Very good identification**						**0305365**
					PSH		
Candida pelliculosa		99.89	0.73	INO 10	99		
Cryptococcus albidus		0.06	0.23		1		
Candida utilis		0.06	-.09		99		
0305367	**Low discrimination**						**0305367**
					PSH	HYP	
Candida pelliculosa		87.61	0.37	INO 10	99	3	
Cryptococcus albidus		7.69	0.27	LAC 1	1	1	
Trichosporon sp.		4.70	0.19		1	99	
0305370	**Good identification**						**0305370**
					PSH		
Candida pelliculosa		97.61	0.44	INO 10	99		
Cryptococcus albidus		2.39	0.23	MAL 93	1		
0305371	**Very good identification**						**0305371**
Candida pelliculosa		96.71	0.64	INO 10			
Candida tropicalis		2.45	0.16				
Candida parapsilosis		0.74	0.05				
0305374	**Good identification**						**0305374**
					PSH		
Candida pelliculosa		97.72	0.51	INO 10	99		
Cryptococcus albidus		2.28	0.30	MAL 93	1		
0305375	**Very good identification**						**0305375**
					PSH		
Candida pelliculosa		99.85	0.71	INO 10	99		
Cryptococcus neoformans		0.08	0.02		1		
Cryptococcus albidus		0.08	0.23		1		
0305441	**Good identification**						**0305441**
Candida pelliculosa		100.0	0.49	GLU 99			
0305444	**Good identification**						**0305444**
Candida pelliculosa		100.0	0.36	GLU 99			
0305445	**Low discrimination**						**0305445**
Candida pelliculosa		89.40	0.56	GLU 99			
Candida utilis		10.61	0.17				
0305451	**Good identification**						**0305451**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida pelliculosa		98.65	0.47	GLU 99		
Candida tropicalis		1.35	-.06			
0305455	**Good identification**					**0305455**
Candida pelliculosa		100.0	0.54	GLU 99		
0305461	**Good identification**					**0305461**
Candida pelliculosa		99.45	0.55	GLU 99		
Candida utilis		0.55	-.09			
0305464	**Good identification**					**0305464**
Candida pelliculosa		97.09	0.42	GLU 99		
Candida utilis		2.91	-.09	MAL 93		
0305465	**Low discrimination**					**0305465**
Candida pelliculosa		81.75	0.62	GLU 99		
Candida utilis		18.25	0.28			
0305471	**Low discrimination**					**0305471**
Candida pelliculosa		86.61	0.53	GLU 99		
Candida tropicalis		13.39	0.20			
0305474	**Good identification**					**0305474**
Candida pelliculosa		100.0	0.40	GLU 99		
0305475	**Very good identification**					**0305475**
Candida pelliculosa		99.71	0.60	GLU 99		
Candida utilis		0.29	-.09			
0305501	**Good identification**					**0305501**
Candida pelliculosa		100.0	0.49	SUC 99		
0305504	**Good identification**					**0305504**
Candida pelliculosa		100.0	0.36	SUC 99		
0305505	**Low discrimination**					**0305505**
Candida pelliculosa		89.40	0.56	SUC 99		
Candida utilis		10.61	0.17			
0305511	**Acceptable identification**					**0305511**
					PSH	
Candida pelliculosa		93.66	0.47	SUC 99	99	
Candida tropicalis		5.29	0.06		99	
Candida famata4		1.05	0.15		1	
0305515	**Good identification**					**0305515**
Candida pelliculosa		100.0	0.54	SUC 99		
0305521	**Good identification**					**0305521**
Candida pelliculosa		98.95	0.55	SUC 99		
Candida utilis		0.55	-.09			
Candida tropicalis		0.50	-.06			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0305524	**Good identification**						**0305524**
Candida pelliculosa		97.09	0.42	SUC 99			
Candida utilis		2.91	-.09	MAL 93			
0305525	**Low discrimination**						**0305525**
Candida pelliculosa		81.75	0.62	SUC 99			
Candida utilis		18.25	0.28				
0305531	**Low discrimination**						**0305531**
					PSH		
Candida pelliculosa		60.90	0.53	SUC 99	99		
Candida tropicalis		38.83	0.31		99		
Candida famata4		0.27	0.14		1		
0305534	**Good identification**						**0305534**
Candida pelliculosa		100.0	0.40	SUC 99			
0305535	**Very good identification**						**0305535**
Candida pelliculosa		99.45	0.60	SUC 99			
Candida utilis		0.29	-.09				
Candida tropicalis		0.26	-.06				
0305540	**Very good identification**						**0305540**
Candida pelliculosa		100.0	0.65	MAL 93			
0305541	**Very good identification**						**0305541**
					PSH		
Candida pelliculosa		99.60	0.85		99		
Candida utilis		0.29	0.17		99		
Candida famata4		0.06	0.30		1		
0305543	**Good identification**						**0305543**
					PSH	HYP	
Candida pelliculosa		98.31	0.49	LAC 1	99	3	
Trichosporon sp.		1.69	0.22		1	99	
0305544	**Very good identification**						**0305544**
					PSH		
Candida pelliculosa		98.39	0.72	MAL 93	99		
Candida utilis		1.57	0.17		99		
Cryptococcus albidus		0.04	0.19		1		
0305545	**Low discrimination**						**0305545**
Candida pelliculosa		89.40	0.92				
Candida utilis		10.61	0.53				
0305546	**Acceptable identification**						**0305546**
					PSH		
Candida pelliculosa		94.20	0.36	MAL 93	99		
Cryptococcus albidus		5.80	0.23	LAC 1	1		
0305547	**Low discrimination**						**0305547**
					PSH	HYP	
Candida pelliculosa		85.46	0.56	LAC 1	99	3	
Candida utilis		10.14	0.17		99	1	
Trichosporon sp.		4.41	0.38		1	99	
0305550	**Very good identification**						**0305550**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		99.82	0.63	MAL 93			
Candida tropicalis		0.18	-.06				
0305551	**Very good identification**						**0305551**
					PSH		
Candida pelliculosa		98.46	0.83		99		
Candida tropicalis		1.35	0.31		99		
Candida famata4		0.13	0.34		1		
0305553	**Good identification**						**0305553**
					PSH	HYP	
Candida pelliculosa		95.15	0.47	LAC 1	99	3	
Trichosporon sp.		3.55	0.27		1	99	
Candida tropicalis		1.30	-.06		99	8	
0305554	**Very good identification**						**0305554**
					PSH		
Candida pelliculosa		99.95	0.70	MAL 93	99		
Cryptococcus albidus		0.05	0.19		1		
0305555	**Very good identification**						**0305555**
Candida pelliculosa		99.83	0.90				
Candida utilis		0.15	0.17				
Candida tropicalis		0.01	-.06				
0305557	**Low discrimination**						**0305557**
					PSH	HYP	
Candida pelliculosa		87.44	0.54	LAC 1	99	3	
Trichosporon sp.		9.77	0.42		1	99	
Candida intermedia		2.79	0.09		98	2	
0305560	**Very good identification**						**0305560**
					PSH		
Candida pelliculosa		99.74	0.71	MAL 93	99		
Cryptococcus albidus		0.18	0.30		1		
Candida utilis		0.07	-.09		99		
0305561	**Very good identification**						**0305561**
Candida pelliculosa		99.28	0.91				
Candida utilis		0.55	0.28				
Candida tropicalis		0.12	0.20				
0305563	**Good identification**						**0305563**
					PSH	HYP	
Candida pelliculosa		96.28	0.55	LAC 1	99	3	
Trichosporon sp.		2.34	0.31		1	99	
Cryptococcus albidus		0.85	0.27		1	1	
0305564	**Very good identification**						**0305564**
					PSH		
Candida pelliculosa		96.93	0.78	MAL 93	99		
Candida utilis		2.91	0.28		99		
Cryptococcus albidus		0.17	0.37		1		
0305565	**Low discrimination**						**0305565**
					PSH		
Candida pelliculosa		81.74	0.98		99		
Candida utilis		18.25	0.64		99		
Cryptococcus albidus		0.01	0.30		1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0305566	**Low discrimination**						**0305566**
					PSH		
Candida pelliculosa		77.46	0.42	MAL 93	99		
Cryptococcus albidus		20.22	0.40	LAC 1	1		
Candida utilis		2.32	-.09		99		
0305567	**Low discrimination**						**0305567**
					PSH	HYP	
Candida pelliculosa		75.97	0.62	LAC 1	99	3	
Candida utilis		16.96	0.28		99	1	
Trichosporon sp.		5.53	0.47		1	99	
0305570	**Very good identification**						**0305570**
					PSH		
Candida pelliculosa		97.74	0.69	MAL 93	99		
Candida tropicalis		2.03	0.20		99		
Cryptococcus albidus		0.23	0.30		1		
0305571	**Low discrimination**						**0305571**
					PSH		
Candida pelliculosa		86.52	0.89		99		
Candida tropicalis		13.37	0.56		99		
Candida famata4		0.05	0.33		1		
0305573	**Low discrimination**						**0305573**
					PSH	HYP	
Candida pelliculosa		81.48	0.53	LAC 1	99	3	
Candida tropicalis		12.59	0.20		99	8	
Trichosporon sp.		4.29	0.35		1	99	
0305574	**Very good identification**						**0305574**
					PSH		
Candida pelliculosa		99.74	0.76	MAL 93	99		
Cryptococcus albidus		0.22	0.37		1		
Candida utilis		0.04	-.09		99		
0305575	**Excellent identification**						**0305575**
Candida pelliculosa		99.59	0.96				
Candida utilis		0.29	0.28				
Candida tropicalis		0.06	0.20				
0305576	**Low discrimination**						**0305576**
					PSH		
Candida pelliculosa		72.44	0.40	MAL 93	99		
Cryptococcus albidus		24.06	0.40	LAC 1	1		
Candida intermedia		3.50	-.02		98		
0305577	**Low discrimination**						**0305577**
					PSH	HYP	
Candida pelliculosa		65.29	0.60	LAC 1	99	3	
Candida intermedia		23.52	0.34		98	2	
Trichosporon sp.		10.30	0.51		1	99	
0305645	**Good identification**						**0305645**
Candida pelliculosa		100.0	0.39	GLU 99			
0305655	**Good identification**						**0305655**
Candida pelliculosa		100.0	0.37	GLU 99			
0305661	**Good identification**						**0305661**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		100.0	0.38	GLU 99			
0305665	**Good identification**						**0305665**
Candida pelliculosa		98.01	0.45	GLU 99			
Candida utilis		1.99	-.09	INO 10			
0305671	**Good identification**						**0305671**
Candida pelliculosa		100.0	0.36	GLU 99			
0305675	**Good identification**						**0305675**
Candida pelliculosa		100.0	0.43	GLU 99			
0305705	**Good identification**						**0305705**
Candida pelliculosa		100.0	0.39	INO 10			
0305715	**Good identification**						**0305715**
Candida pelliculosa		100.0	0.37	INO 10			
0305721	**Good identification**						**0305721**
Candida pelliculosa		100.0	0.38	INO 10			
0305725	**Good identification**						**0305725**
Candida pelliculosa		98.01	0.45	INO 10			
Candida utilis		1.99	-.09	SUC 99			
0305731	**Acceptable identification**						**0305731**
Candida pelliculosa		94.52	0.36	INO 10			
Candida tropicalis		5.48	-.06	SUC 99			
0305735	**Good identification**						**0305735**
Candida pelliculosa		100.0	0.43	INO 10			
0305740	**Good identification**						**0305740**
Candida pelliculosa		100.0	0.47	INO 10			
0305741	**Very good identification**						**0305741**
Candida pelliculosa		100.0	0.68	INO 10			
0305744	**Good identification**						**0305744**
					PSH		
Candida pelliculosa		99.63	0.55	INO 10	99		
Cryptococcus albidus		0.37	0.19	MAL 93	1		
0305745	**Very good identification**						**0305745**
Candida pelliculosa		98.93	0.75	INO 10			
Candida utilis		1.07	0.17				
0305747	**Low discrimination**						**0305747**
					PSH	HYP	
Trichosporon sp.		58.20	0.47	BGL 99	1	99	
Candida pelliculosa		41.80	0.39		99	3	
0305750	**Good identification**						**0305750**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		100.0	0.46	INO 10			
0305751	**Very good identification**						**0305751**
Candida pelliculosa		99.88	0.66	INO 10			
Candida tropicalis		0.12	-.06				
0305753	**Low discrimination**						**0305753**
					PSH	HYP	
Trichosporon sp.		50.18	0.35	BGL 99	1	99	
Candida pelliculosa		49.82	0.30	RAF 88	99	3	
0305754	**Good identification**						**0305754**
					PSH		
Candida pelliculosa		99.53	0.53	INO 10	99		
Cryptococcus albidus		0.47	0.19	MAL 93	1		
0305755	**Very good identification**						**0305755**
Candida pelliculosa		100.0	0.73	INO 10			
0305757	**Low discrimination**						**0305757**
					PSH	HYP	
Trichosporon sp.		75.11	0.51	BGL 99	1	99	
Candida pelliculosa		24.89	0.37		99	3	
0305760	**Good identification**						**0305760**
					PSH		
Candida pelliculosa		98.37	0.53	INO 10	99		
Cryptococcus albidus		1.63	0.30	MAL 93	1		
0305761	**Very good identification**						**0305761**
					PSH		
Candida pelliculosa		99.90	0.74	INO 10	99		
Cryptococcus albidus		0.05	0.23		1		
Candida utilis		0.05	-.09		99		
0305763	**Low discrimination**						**0305763**
					PSH	HYP	
Candida pelliculosa		57.61	0.38	INO 10	99	3	
Trichosporon sp.		37.81	0.40	LAC 1	1	99	
Cryptococcus albidus		4.58	0.27		1	1	
0305764	**Very good identification**						**0305764**
					PSH		
Candida pelliculosa		98.18	0.60	INO 10	99		
Cryptococcus albidus		1.55	0.37	MAL 93	1		
Candida utilis		0.27	-.09		99		
0305765	**Very good identification**						**0305765**
					PSH		
Candida pelliculosa		97.94	0.81	INO 10	99		
Candida utilis		1.99	0.28		99		
Cryptococcus albidus		0.05	0.30		1		
0305766	**Low discrimination**						**0305766**
					PSH	HYP	
Cryptococcus albidus		65.02	0.40	PRO 90	1	1	
Candida pelliculosa		27.68	0.24	BGL 99	99	3	
Trichosporon sp.		7.30	0.19		1	99	
0305767	**Low discrimination**						**0305767**
					PSH	HYP	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		64.20	0.55	BGL 99	1	99	
Candida pelliculosa		32.66	0.45		99	3	
Cryptococcus albidus		2.48	0.33		1	1	
0305770	**Good identification**						**0305770**
					PSH		
Candida pelliculosa		97.93	0.52	INO 10	99		
Cryptococcus albidus		2.07	0.30	MAL 93	1		
0305771	**Very good identification**						**0305771**
					PSH		
Candida pelliculosa		98.49	0.72	INO 10	99		
Candida tropicalis		1.38	0.20		99		
Cryptococcus albidus		0.07	0.23		1		
0305773	**Low discrimination**						**0305773**
					PSH	HYP	
Trichosporon sp.		56.36	0.44	BGL 99	1	99	
Candida pelliculosa		39.63	0.36	RAF 88	99	3	
Cryptococcus albidus		4.01	0.27		1	1	
0305774	**Very good identification**						**0305774**
					PSH		
Candida pelliculosa		98.03	0.59	INO 10	99		
Cryptococcus albidus		1.97	0.37	MAL 93	1		
0305775	**Very good identification**						**0305775**
					PSH		
Candida pelliculosa		99.78	0.79	INO 10	99		
Cryptococcus albidus		0.07	0.30		1		
Candida intermedia		0.05	0.01		98		
0305776	**Low discrimination**						**0305776**
					PSH	HYP	
Cryptococcus albidus		65.54	0.40	PRO 90	1	1	
Candida pelliculosa		21.93	0.22	BGL 99	99	3	
Trichosporon sp.		12.53	0.23		1	99	
0305777	**Low discrimination**						**0305777**
					PSH	HYP	
Trichosporon sp.		75.04	0.60	BGL 99	1	99	
Candida pelliculosa		17.62	0.43		99	3	
Candida intermedia		5.65	0.16		98	2	
0306141	**Good identification**						**0306141**
					PSH		
Candida pelliculosa		96.96	0.48	RHA 10	99		
Candida famata4		3.04	0.23		1		
0306145	**Low discrimination**						**0306145**
Candida pelliculosa		88.96	0.55	RHA 10			
Saccharomyces cerevisiae TRE-		11.04	0.23				
0306151	**Low discrimination**						**0306151**
Candida pelliculosa		60.11	0.46	RHA 10			
Candida tropicalis		31.22	0.22				
Candida parapsilosis		4.76	0.05				
0306155	**Low discrimination**						**0306155**
Candida pelliculosa		79.51	0.53	RHA 10			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Saccharomyces cerevisiae TRE-		20.49	0.26			
0306161	**Acceptable identification**					**0306161**
					PSH	
Candida pelliculosa		94.42	0.53	RHA 10	99	
Candida tropicalis		4.40	0.11		99	
Candida famata4		1.19	0.22		1	
0306164	**Acceptable identification**					**0306164**
Candida pelliculosa		92.07	0.40	RHA 10		
Saccharomyces cerevisiae TRE+		7.94	0.05	MAL 93		
0306165	**Good identification**					**0306165**
Candida pelliculosa		94.48	0.61	RHA 10		
Saccharomyces cerevisiae TRE+		5.52	0.23			
0306171	**Low discrimination**					**0306171**
Candida tropicalis		80.60	0.47	BGL 96		
Candida pelliculosa		13.74	0.52	RHA 4		
Candida parapsilosis		5.18	0.23			
0306174	**Low discrimination**					**0306174**
					PSH	
Candida pelliculosa		80.20	0.38	RHA 10	99	
Saccharomyces cerevisiae TRE+		14.35	0.09	MAL 93	19	
Rhodotorula mucilaginosa		5.45	0.10		1	
0306175	**Low discrimination**					**0306175**
Candida pelliculosa		87.04	0.59	RHA 10		
Saccharomyces cerevisiae TRE+		10.55	0.26			
Candida tropicalis		2.11	0.11			
0306345	**Good identification**					**0306345**
Candida pelliculosa		100.0	0.37	RHA 10		
0306355	**Good identification**					**0306355**
Candida pelliculosa		100.0	0.35	RHA 10		
0306361	**Good identification**					**0306361**
Candida pelliculosa		100.0	0.36	RHA 10		
0306365	**Good identification**					**0306365**
Candida pelliculosa		100.0	0.43	RHA 10		
0306375	**Good identification**					**0306375**
					PSH	
Candida pelliculosa		96.78	0.41	RHA 10	99	
Cryptococcus neoformans		3.22	0.02	INO 10	1	
0306541	**Low discrimination**					**0306541**
					PSH	
Candida pelliculosa		87.03	0.55	RHA 10	99	
Candida famata4		11.60	0.43		1	
Candida lusitaniae		1.37	0.10		98	
0306544	**Good identification**					**0306544**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		100.0	0.42	RHA 10			
0306545	**Very good identification**						**0306545**
					PSH		
Candida pelliculosa		99.53	0.62	RHA 10	99		
Candida famata4		0.47	0.23		1		
0306551	**Low discrimination**						**0306551**
					PSH		
Candida pelliculosa		62.70	0.53	RHA 10	99		
Candida tropicalis		18.07	0.25		99		
Candida famata4		17.36	0.46		1		
0306554	**Good identification**						**0306554**
Candida pelliculosa		100.0	0.40	RHA 10			
0306555	**Very good identification**						**0306555**
					PSH		
Candida pelliculosa		99.03	0.61	RHA 10	99		
Candida famata4		0.97	0.27		1		
0306557	**Low discrimination**						**0306557**
					PSH	HYP	
Trichosporon sp.		73.59	0.38	BGL 99	1	99	
Candida pelliculosa		26.41	0.24		99	3	
0306560	**Good identification**						**0306560**
Candida pelliculosa		100.0	0.41	RHA 10			
0306561	**Good identification**						**0306561**
					PSH		
Candida pelliculosa		92.03	0.61	RHA 10	99		
Candida famata4		4.92	0.41		1		
Candida tropicalis		2.38	0.14		99		
0306564	**Good identification**						**0306564**
Candida pelliculosa		100.0	0.48	RHA 10			
0306565	**Very good identification**						**0306565**
					PSH		
Candida pelliculosa		99.71	0.68	RHA 10	99		
Candida famata4		0.19	0.22		1		
Candida utilis		0.10	-.09		99		
0306567	**Low discrimination**						**0306567**
					PSH	HYP	
Trichosporon sp.		64.48	0.42	BGL 99	1	99	
Candida pelliculosa		35.52	0.32		99	3	
0306570	**Low discrimination**						**0306570**
Candida pelliculosa		69.60	0.39	RHA 10			
Candida tropicalis		30.40	0.14	MAL 93			
0306571	**Low discrimination**						**0306571**
					PSH		
Candida tropicalis		74.31	0.50	BGL 96	99		
Candida pelliculosa		22.84	0.59	RHA 4	99		
Candida famata4		2.53	0.45		1		
0306574	**Good identification**						**0306574**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		100.0	0.46	RHA 10			
0306575	**Very good identification**						**0306575**
					PSH		
Candida pelliculosa		98.29	0.66	RHA 10	99		
Candida tropicalis		1.32	0.14		99		
Candida famata4		0.39	0.26		1		
0306577	**Low discrimination**						**0306577**
					PSH	HYP	
Trichosporon sp.		75.21	0.47	BGL 99	1	99	
Candida pelliculosa		19.12	0.30		99	3	
Candida intermedia		5.68	0.03		98	2	
0306741	**Good identification**						**0306741**
Candida pelliculosa		100.0	0.38	RHA 10			
0306745	**Good identification**						**0306745**
Candida pelliculosa		100.0	0.45	RHA 10			
0306747	**Good identification**						**0306747**
Trichosporon sp.		100.0	0.42	BGL 99			
0306751	**Good identification**						**0306751**
Candida pelliculosa		100.0	0.36	RHA 10			
0306755	**Good identification**						**0306755**
Candida pelliculosa		100.0	0.43	RHA 10			
0306757	**Good identification**						**0306757**
Trichosporon sp.		100.0	0.47	BGL 99			
0306761	**Good identification**						**0306761**
Candida pelliculosa		100.0	0.44	RHA 10			
0306763	**Good identification**						**0306763**
Trichosporon sp.		100.0	0.35	BGL 99			
0306765	**Good identification**						**0306765**
Candida pelliculosa		100.0	0.51	RHA 10			
0306767	**Good identification**						**0306767**
					PSH	HYP	
Trichosporon sp.		98.00	0.51	BGL 99	1	99	
Candida pelliculosa		2.00	0.15		99	3	
0306771	**Low discrimination**						**0306771**
					PSH		
Candida pelliculosa		75.69	0.42	RHA 10	99		
Candida tropicalis		22.39	0.14	INO 10	99		
Cryptococcus neoformans		1.92	0.01		1		
0306773	**Good identification**						**0306773**
Trichosporon sp.		100.0	0.40	BGL 99			
0306775	**Good identification**						**0306775**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH	HYP	
Candida pelliculosa		97.15	0.49	RHA 10	99	3	
Cryptococcus neoformans		1.79	0.06	INO 10	1	1	
Trichosporon sp.		1.05	0.19		1	99	
0306777	**Good identification**						**0306777**
					PSH	HYP	
Trichosporon sp.		99.07	0.55	BGL 99	1	99	
Candida pelliculosa		0.93	0.13		99	3	
0307065	**Good identification**						**0307065**
Candida pelliculosa		100.0	0.37	RHA 10			
0307125	**Good identification**						**0307125**
Candida pelliculosa		100.0	0.37	RHA 10			
0307140	**Good identification**						**0307140**
Candida pelliculosa		100.0	0.40	RHA 10			
0307141	**Very good identification**						**0307141**
Candida pelliculosa		99.72	0.60	RHA 10			
Candida lusitaniae		0.28	0.01				
0307144	**Good identification**						**0307144**
Candida pelliculosa		100.0	0.47	RHA 10			
0307145	**Very good identification**						**0307145**
Candida pelliculosa		100.0	0.67	RHA 10			
0307150	**Good identification**						**0307150**
Candida pelliculosa		100.0	0.38	RHA 10			
0307151	**Very good identification**						**0307151**
Candida pelliculosa		98.33	0.58	RHA 10			
Candida tropicalis		0.91	0.03				
Candida lusitaniae		0.53	0.04				
0307154	**Good identification**						**0307154**
Candida pelliculosa		100.0	0.45	RHA 10			
0307155	**Very good identification**						**0307155**
Candida pelliculosa		100.0	0.65	RHA 10			
0307160	**Good identification**						**0307160**
Candida pelliculosa		100.0	0.46	RHA 10			
0307161	**Very good identification**						**0307161**
Candida pelliculosa		99.79	0.66	RHA 10			
Candida lusitaniae		0.13	0.01				
Candida tropicalis		0.08	-.09				
0307164	**Good identification**						**0307164**
					PSH		
Candida pelliculosa		99.22	0.53	RHA 10	99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		0.78	0.23	MAL 93	1	
0307165	**Very good identification**					**0307165**
Candida pelliculosa		99.95	0.73	RHA 10		
Candida utilis		0.06	-.09			
0307167	**Good identification**					**0307167**
					PSH	
Candida pelliculosa		96.37	0.37	RHA 10	99	
Cryptococcus albidus		3.63	0.20	LAC 1	1	
0307170	**Good identification**					**0307170**
Candida pelliculosa		98.62	0.44	RHA 10		
Candida tropicalis		1.38	-.09	MAL 93		
0307171	**Low discrimination**					**0307171**
Candida pelliculosa		89.72	0.64	RHA 10		
Candida tropicalis		9.37	0.28			
Candida parapsilosis		0.69	0.05			
0307174	**Good identification**					**0307174**
					PSH	
Candida pelliculosa		97.01	0.51	RHA 10	99	
Rhodotorula mucilaginosa		2.02	0.14	MAL 93	1	
Cryptococcus albidus		0.97	0.23		1	
0307175	**Very good identification**					**0307175**
					PSH	
Candida pelliculosa		99.85	0.71	RHA 10	99	
Rhodotorula mucilaginosa		0.11	0.10		1	
Candida tropicalis		0.04	-.09		99	
0307341	**Good identification**					**0307341**
Candida pelliculosa		100.0	0.43	RHA 10		
0307345	**Good identification**					**0307345**
Candida pelliculosa		100.0	0.50	RHA 10		
0307351	**Good identification**					**0307351**
Candida pelliculosa		100.0	0.41	RHA 10		
0307355	**Good identification**					**0307355**
Candida pelliculosa		100.0	0.48	RHA 10		
0307361	**Good identification**					**0307361**
Candida pelliculosa		100.0	0.49	RHA 10		
0307364	**Acceptable identification**					**0307364**
					PSH	
Candida pelliculosa		93.40	0.35	RHA 10	99	
Cryptococcus albidus		6.60	0.23	INO 10	1	
0307365	**Very good identification**					**0307365**
Candida pelliculosa		100.0	0.56	RHA 10		
0307371	**Good identification**					**0307371**
					PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida pelliculosa		96.23	0.47	RHA 10	99	
Cryptococcus neoformans		2.86	0.07	INO 10	1	
Candida tropicalis		0.91	-.09		99	
0307375	**Good identification**					**0307375**
					PSH	
Candida pelliculosa		97.89	0.54	RHA 10	99	
Cryptococcus neoformans		2.11	0.11	INO 10	1	
0307445	**Good identification**					**0307445**
Candida pelliculosa		100.0	0.39	RHA 10		
0307455	**Good identification**					**0307455**
Candida pelliculosa		100.0	0.37	RHA 10		
0307461	**Good identification**					**0307461**
Candida pelliculosa		100.0	0.38	RHA 10		
0307465	**Good identification**					**0307465**
Candida pelliculosa		98.01	0.45	RHA 10		
Candida utilis		1.99	-.09	GLU 99		
0307471	**Acceptable identification**					**0307471**
Candida pelliculosa		94.52	0.36	RHA 10		
Candida tropicalis		5.48	-.06	GLU 99		
0307475	**Good identification**					**0307475**
Candida pelliculosa		100.0	0.43	RHA 10		
0307505	**Good identification**					**0307505**
Candida pelliculosa		100.0	0.39	RHA 10		
0307515	**Good identification**					**0307515**
Candida pelliculosa		100.0	0.37	RHA 10		
0307521	**Good identification**					**0307521**
Candida pelliculosa		100.0	0.38	RHA 10		
0307525	**Good identification**					**0307525**
Candida pelliculosa		98.01	0.45	RHA 10		
Candida utilis		1.99	-.09	SUC 99		
0307531	**Low discrimination**					**0307531**
Candida pelliculosa		80.71	0.36	RHA 10		
Candida tropicalis		19.30	0.06	SUC 99		
0307535	**Good identification**					**0307535**
Candida pelliculosa		100.0	0.43	RHA 10		
0307540	**Good identification**					**0307540**
Candida pelliculosa		97.17	0.47	RHA 10		
Candida lusitaniae		2.83	0.07	MAL 93		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0307541	**Very good identification**						**0307541**
					PSH		
Candida pelliculosa		97.60	0.68	RHA 10	99		
Candida lusitaniae		1.93	0.24		98		
Candida famata4		0.47	0.29		1		
0307544	**Good identification**						**0307544**
Candida pelliculosa		100.0	0.55	RHA 10			
0307545	**Very good identification**						**0307545**
Candida pelliculosa		98.93	0.75	RHA 10			
Candida utilis		1.07	0.17				
0307547	**Low discrimination**						**0307547**
					PSH	HYP	
Candida pelliculosa		55.86	0.39	RHA 10	99	3	
Trichosporon sp.		44.14	0.42	LAC 1	1	99	
0307550	**Acceptable identification**						**0307550**
Candida pelliculosa		94.73	0.46	RHA 10			
Candida lusitaniae		5.27	0.10	MAL 93			
0307551	**Good identification**						**0307551**
					PSH		
Candida pelliculosa		94.98	0.66	RHA 10	99		
Candida lusitaniae		3.58	0.28		98		
Candida famata4		0.95	0.33		1		
0307554	**Good identification**						**0307554**
Candida pelliculosa		100.0	0.53	RHA 10			
0307555	**Very good identification**						**0307555**
					PSH		
Candida pelliculosa		99.88	0.73	RHA 10	99		
Candida intermedia		0.08	-.01		98		
Candida famata4		0.04	0.14		1		
0307557	**Low discrimination**						**0307557**
					PSH	HYP	
Trichosporon sp.		52.76	0.47	BGL 99	1	99	
Candida pelliculosa		30.81	0.37		99	3	
Candida intermedia		16.43	0.14		98	2	
0307560	**Good identification**						**0307560**
					PSH		
Candida pelliculosa		97.96	0.53	RHA 10	99		
Candida lusitaniae		1.34	0.07	MAL 93	98		
Cryptococcus albidus		0.70	0.23		1		
0307561	**Very good identification**						**0307561**
					PSH		
Candida pelliculosa		98.80	0.74	RHA 10	99		
Candida lusitaniae		0.92	0.24		98		
Candida famata4		0.19	0.28		1		
0307563	**Low discrimination**						**0307563**
					PSH	HYP	
Candida pelliculosa		71.10	0.38	RHA 10	99	3	
Trichosporon sp.		26.48	0.35	LAC 1	1	99	

Code / Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		2.42	0.20		1	1	
0307564	**Very good identification**						**0307564**
					PSH		
Candida pelliculosa		99.06	0.60	RHA 10	99		
Cryptococcus albidus		0.67	0.30	MAL 93	1		
Candida utilis		0.27	-.09		99		
0307565	**Very good identification**						**0307565**
Candida pelliculosa		97.96	0.81	RHA 10			
Candida utilis		1.99	0.28				
Candida intermedia		0.03	-.01				
0307567	**Low discrimination**						**0307567**
					PSH	HYP	
Trichosporon sp.		47.16	0.51	BGL 99	1	99	
Candida pelliculosa		42.28	0.45		99	3	
Candida intermedia		8.33	0.14		98	2	
0307570	**Good identification**						**0307570**
					PSH		
Candida pelliculosa		95.88	0.52	RHA 10	99		
Candida lusitaniae		2.51	0.10	MAL 93	98		
Cryptococcus albidus		0.87	0.23		1		
0307571	**Good identification**						**0307571**
Candida pelliculosa		92.62	0.72	RHA 10			
Candida tropicalis		5.37	0.31				
Candida lusitaniae		1.64	0.28				
0307573	**Low discrimination**						**0307573**
					PSH	HYP	
Candida pelliculosa		42.25	0.36	RHA 10	99	3	
Trichosporon sp.		34.10	0.40	LAC 1	1	99	
Trichosporon sp. RAF- MEL-		13.09	0.14		1	99	
0307574	**Very good identification**						**0307574**
					PSH		
Candida pelliculosa		99.15	0.59	RHA 10	99		
Cryptococcus albidus		0.86	0.30	MAL 93	1		
0307575	**Very good identification**						**0307575**
					PSH		
Candida pelliculosa		99.00	0.79	RHA 10	99		
Candida intermedia		0.90	0.24		98		
Cryptococcus albidus		0.03	0.23		1		
0307577	**Low discrimination**						**0307577**
					PSH	HYP	
Candida intermedia		63.52	0.39	PRO 99	98	2	
Trichosporon sp.		25.50	0.55	BGL 96	1	99	
Candida pelliculosa		10.55	0.43		99	3	
0307741	**Good identification**						**0307741**
Candida pelliculosa		100.0	0.51	RHA 10			
0307743	**Low discrimination**						**0307743**
					PSH	HYP	
Trichosporon sp.		87.69	0.35	BGL 99	1	99	
Candida pelliculosa		12.31	0.14	RAF 88	99	3	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0307744	**Good identification**						**0307744**
Candida pelliculosa		100.0	0.37	RHA 10			
0307745	**Very good identification**						**0307745**
Candida pelliculosa		100.0	0.58	RHA 10			
0307747	**Good identification**						**0307747**
					PSH	HYP	
Trichosporon sp.		95.52	0.51	BGL 99	1	99	
Candida pelliculosa		4.48	0.21		99	3	
0307751	**Good identification**						**0307751**
Candida pelliculosa		100.0	0.49	RHA 10			
0307753	**Acceptable identification**						**0307753**
					PSH	HYP	
Trichosporon sp.		93.92	0.40	BGL 99	1	99	
Candida pelliculosa		6.09	0.12	RAF 88	99	3	
0307754	**Good identification**						**0307754**
Candida pelliculosa		100.0	0.35	RHA 10			
0307755	**Very good identification**						**0307755**
					PSH	HYP	
Candida pelliculosa		99.53	0.56	RHA 10	99	3	
Trichosporon sp.		0.47	0.19	INO 10	1	99	
0307757	**Good identification**						**0307757**
					PSH	HYP	
Trichosporon sp.		96.91	0.55	BGL 99	1	99	
Candida pelliculosa		2.10	0.20		99	3	
Candida intermedia		1.00	-.05		98	2	
0307760	**Acceptable identification**						**0307760**
					PSH		
Candida pelliculosa		93.98	0.36	RHA 10	99		
Cryptococcus albidus		6.02	0.23	INO 10	1		
0307761	**Very good identification**						**0307761**
Candida pelliculosa		100.0	0.56	RHA 10			
0307763	**Low discrimination**						**0307763**
					PSH	HYP	
Trichosporon sp.		88.50	0.44	BGL 99	1	99	
Candida pelliculosa		8.80	0.20	RAF 88	99	3	
Cryptococcus albidus		2.70	0.20		1	1	
0307764	**Acceptable identification**						**0307764**
					PSH		
Candida pelliculosa		94.25	0.43	RHA 10	99		
Cryptococcus albidus		5.75	0.30	INO 10	1		
0307765	**Very good identification**						**0307765**
					PSH	HYP	
Candida pelliculosa		99.32	0.64	RHA 10	99	3	
Trichosporon sp.		0.31	0.23	INO 10	1	99	
Cryptococcus albidus		0.20	0.23		1	1	
0307767	**Very good identification**						**0307767**
					PSH	HYP	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		95.35	0.60	BGL 99	1	99	
Candida pelliculosa		3.17	0.27		99	3	
Cryptococcus albidus		0.93	0.27		1	1	
0307771	**Good identification**						**0307771**
					PSH		
Candida pelliculosa		97.87	0.55	RHA 10	99		
Cryptococcus neoformans		1.61	0.10	INO 10	1		
Candida tropicalis		0.52	-.06		99		
0307773	**Low discrimination**						**0307773**
					PSH	HYP	
Trichosporon sp.		87.03	0.48	BGL 99	1	99	
Trichosporon sp. RAF- MEL-		7.42	0.10	RAF 88	1	99	
Candida pelliculosa		3.99	0.18		99	3	
0307774	**Acceptable identification**						**0307774**
					PSH		
Candida pelliculosa		92.80	0.41	RHA 10	99		
Cryptococcus albidus		7.21	0.30	INO 10	1		
0307775	**Very good identification**						**0307775**
					PSH		
Candida pelliculosa		97.02	0.62	RHA 10	99		
Cryptococcus neoformans		1.16	0.15	INO 10	1		
Candida intermedia		0.79	0.06		98		
0307777	**Good identification**						**0307777**
					PSH	HYP	
Trichosporon sp.		90.65	0.64	BGL 99	1	99	
Candida intermedia		7.44	0.21		98	2	
Candida pelliculosa		1.39	0.25		99	3	
0310131	**Good identification**						**0310131**
					PSH		
Candida tropicalis		97.39	0.36	XYL 99	99		
Candida pelliculosa		1.40	0.21	SUC 96	99		
Candida famata4		1.21	0.23		1		
0310141	**Low discrimination**						**0310141**
					PSH		
Candida pelliculosa		87.54	0.53		99		
Candida famata4		10.60	0.40		1		
Candida tropicalis		1.04	-.01		99		
0310144	**Low discrimination**						**0310144**
					PSH		
Candida pelliculosa		42.10	0.40	MAL 93	99		
Candida magnoliae		34.46	0.29		1		
Saccharomyces cerevisiae TRE-		23.44	0.20		19		
0310145	**Low discrimination**						**0310145**
					PSH		
Candida pelliculosa		72.08	0.60		99		
Saccharomyces cerevisiae TRE-		27.18	0.37		19		
Candida famata4		0.31	0.20		1		
0310151	**Low discrimination**						**0310151**
					PSH		
Candida tropicalis		53.95	0.36	XYL 99	99		
Candida pelliculosa		36.09	0.51	TRE 96	99		
Candida famata4		9.08	0.43		1		

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
0310154	**Low discrimination**					**0310154**
					PSH	
Candida magnoliae		51.82	0.36	AGL 1	1	
Saccharomyces cerevisiae TRE-		25.83	0.23	PHE 8	19	
Candida pelliculosa		22.35	0.38		99	
0310155	**Low discrimination**					**0310155**
					PSH	
Candida pelliculosa		55.16	0.58		99	
Saccharomyces cerevisiae TRE-		43.19	0.41		19	
Candida famata4		0.49	0.24		1	
0310160	**Acceptable identification**					**0310160**
					PSH	
Candida pelliculosa		90.83	0.39	MAL 93	99	
Cryptococcus albidus		5.16	0.25		1	
Candida magnoliae		4.01	0.05		1	
0310161	**Low discrimination**					**0310161**
					PSH	
Candida pelliculosa		81.36	0.59		99	
Candida tropicalis		10.90	0.24		99	
Candida famata4		3.95	0.38		1	
0310164	**Low discrimination**					**0310164**
					PSH	
Candida pelliculosa		73.33	0.46	MAL 93	99	
Saccharomyces cerevisiae TRE+		19.21	0.20		19	
Cryptococcus albidus		3.97	0.32		1	
0310165	**Low discrimination**					**0310165**
					PSH	
Candida pelliculosa		77.52	0.66		99	
Saccharomyces cerevisiae TRE+		13.76	0.37		19	
Rhodotorula glutinis		8.21	0.35		1	
0310171	**Good identification**					**0310171**
					PSH	
Candida tropicalis		93.08	0.61	XYL 99	99	
Candida pelliculosa		5.51	0.57		99	
Rhodotorula glutinis		0.73	0.28		1	
0310174	**Low discrimination**					**0310174**
					PSH	
Candida pelliculosa		56.36	0.44	MAL 93	99	
Saccharomyces cerevisiae TRE+		30.65	0.23		19	
Candida magnoliae		5.35	0.16		1	
0310175	**Low discrimination**					**0310175**
					PSH	
Candida pelliculosa		56.21	0.64		99	
Saccharomyces cerevisiae TRE+		20.71	0.41		19	
Rhodotorula glutinis		18.56	0.43		1	
0310341	**Good identification**					**0310341**
Candida pelliculosa		100.0	0.36	INO 10		
0310345	**Good identification**					**0310345**
Candida pelliculosa		96.69	0.43	INO 10		
Saccharomyces cerevisiae TRE-		3.31	0.01			

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
0310355	**Acceptable identification**						**0310355**
Candida pelliculosa		93.36	0.41	INO 10			
Saccharomyces cerevisiae TRE-		6.65	0.04				
0310361	**Good identification**						**0310361**
Candida pelliculosa		100.0	0.42	INO 10			
0310365	**Good identification**						**0310365**
					PSH		
Candida pelliculosa		96.02	0.49	INO 10	99		
Saccharomyces cerevisiae TRE+		1.55	0.01		19		
Cryptococcus albidus		1.51	0.25		1		
0310375	**Acceptable identification**						**0310375**
					PSH		
Candida pelliculosa		92.29	0.47	INO 10	99		
Saccharomyces cerevisiae TRE+		3.09	0.04		19		
Rhodotorula glutinis		2.77	0.06		1		
0310377	**Low discrimination**						**0310377**
					PSH	HYP	
Trichosporon sp.		74.14	0.35	XYL 88	1	99	
Cryptococcus albidus		19.34	0.28	CEL 99	1	1	
Candida pelliculosa		6.52	0.11		99	3	
0310465	**Acceptable identification**						**0310465**
					PSH		
Candida pelliculosa		92.71	0.38	GLU 99	99		
Candida utilis		4.55	-.09		99		
Rhodotorula glutinis		2.74	-.03		1		
0310475	**Low discrimination**						**0310475**
					PSH		
Candida pelliculosa		88.44	0.36	GLU 99	99		
Rhodotorula glutinis		8.15	0.04		1		
Candida tropicalis		3.42	-.09		99		
0310501	**Low discrimination**						**0310501**
					PSH		
Candida famata4		81.60	0.40	PHE 1	1		
Candida pelliculosa		18.40	0.25	SUC 92	99		
0310511	**Low discrimination**						**0310511**
					PSH		
Candida famata4		67.56	0.43	PHE 1	1		
Candida tropicalis		25.10	0.14	SUC 92	99		
Candida pelliculosa		7.34	0.23		99		
0310521	**Low discrimination**						**0310521**
					PSH		
Candida famata4		57.63	0.38	PHE 1	1		
Candida pelliculosa		32.43	0.31	SUC 92	99		
Candida tropicalis		9.94	0.03		99		
0310525	**Low discrimination**						**0310525**
					PSH		
Candida pelliculosa		87.59	0.38	SUC 99	99		
Candida famata4		5.53	0.19		1		
Candida utilis		4.29	-.09		99		
0310531	**Low discrimination**						**0310531**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Candida tropicalis		89.17	0.39	XYL 99	99		
Candida famata4		8.52	0.42	SUC 96	1		
Candida pelliculosa		2.31	0.29		99		
0310535	**Low discrimination**						**0310535**
					PSH		
Candida pelliculosa		72.33	0.36	SUC 99	99		
Candida tropicalis		11.53	0.03		99		
Candida famata4		9.48	0.23		1		
0310540	**Acceptable identification**						**0310540**
					PSH		
Candida pelliculosa		90.59	0.41	MAL 93	99		
Candida famata4		6.26	0.23		1		
Candida magnoliae		3.14	0.05		1		
0310541	**Low discrimination**						**0310541**
					PSH		
Candida pelliculosa		65.72	0.61		99		
Candida famata4		33.85	0.59		1		
Candida tropicalis		0.43	0.03		99		
0310544	**Good identification**						**0310544**
					PSH		
Candida pelliculosa		96.40	0.48	MAL 93	99		
Candida magnoliae		2.54	0.10		1		
Cryptococcus albidus		1.06	0.21		1		
0310545	**Very good identification**						**0310545**
					PSH		
Candida pelliculosa		95.57	0.68		99		
Candida utilis		2.49	0.17		99		
Candida famata4		1.75	0.40		1		
0310547	**Low discrimination**						**0310547**
					PSH	HYP	
Trichosporon sp.		83.45	0.50	XYL 88	1	99	
Candida pelliculosa		16.55	0.32		99	3	
0310550	**Low discrimination**						**0310550**
					PSH		
Candida pelliculosa		73.90	0.39	MAL 93	99		
Candida famata4		10.61	0.26		1		
Candida tropicalis		8.23	0.03		99		
0310551	**Low discrimination**						**0310551**
					PSH		
Candida famata4		36.86	0.63	PHE 1	1		
Candida pelliculosa		34.47	0.59		99		
Candida tropicalis		28.59	0.39		99		
0310554	**Acceptable identification**						**0310554**
					PSH		
Candida pelliculosa		91.86	0.46	MAL 93	99		
Candida magnoliae		6.85	0.16		1		
Cryptococcus albidus		1.29	0.21		1		
0310555	**Very good identification**						**0310555**
					PSH		
Candida pelliculosa		95.47	0.66		99		
Candida famata4		3.63	0.43		1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida tropicalis		0.33	0.03		99		
0310557	**Acceptable identification**						**0310557**
					PSH	HYP	
Trichosporon sp.		91.62	0.54	XYL 88	1	99	
Candida pelliculosa		8.38	0.30		99	3	
0310560	**Acceptable identification**						**0310560**
					PSH		
Candida pelliculosa		92.02	0.46	MAL 93	99		
Cryptococcus albidus		4.51	0.32		1		
Candida famata4		2.55	0.21		1		
0310561	**Low discrimination**						**0310561**
					PSH		
Candida pelliculosa		77.20	0.67		99		
Candida famata4		15.94	0.57		1		
Candida tropicalis		5.74	0.28		99		
0310563	**Low discrimination**						**0310563**
					PSH	HYP	
Trichosporon sp.		61.07	0.43	XYL 88	1	99	
Candida pelliculosa		25.69	0.31	RAF 88	99	3	
Cryptococcus albidus		6.03	0.28		1	1	
0310564	**Acceptable identification**						**0310564**
					PSH		
Candida pelliculosa		94.59	0.54	MAL 93	99		
Cryptococcus albidus		4.42	0.38		1		
Candida utilis		0.62	-.09		99		
0310565	**Good identification**						**0310565**
					PSH		
Candida pelliculosa		91.82	0.74		99		
Candida utilis		4.50	0.28		99		
Rhodotorula glutinis		2.72	0.33		1		
0310566	**Low discrimination**						**0310566**
					PSH	HYP	
Cryptococcus albidus		78.00	0.41	PRO 90	1	1	
Candida pelliculosa		11.25	0.17	GEN 90	99	3	
Trichosporon sp.		10.75	0.22	XYL 90	1	99	
0310567	**Low discrimination**						**0310567**
					PSH	HYP	
Trichosporon sp.		84.54	0.59	XYL 88	1	99	
Candida pelliculosa		11.87	0.38		99	3	
Cryptococcus albidus		2.66	0.35		1	1	
0310571	**Low discrimination**						**0310571**
					PSH		
Candida tropicalis		86.45	0.64	XYL 99	99		
Candida pelliculosa		9.23	0.65		99		
Candida famata4		3.96	0.61		1		
0310574	**Acceptable identification**						**0310574**
					PSH		
Candida pelliculosa		92.85	0.52	MAL 93	99		
Cryptococcus albidus		5.52	0.38		1		
Rhodotorula glutinis		1.15	0.04		1		
0310575	**Low discrimination**						**0310575**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		86.84	0.72		99		
Rhodotorula glutinis		8.00	0.40		1		
Candida tropicalis		3.36	0.28		99		
0310576	**Low discrimination**						**0310576**
					PSH	HYP	
Cryptococcus albidus		74.19	0.41	PRO 90	1	1	
Trichosporon sp.		17.41	0.27	GEN 90	1	99	
Candida pelliculosa		8.41	0.15	XYL 90	99	3	
0310577	**Good identification**						**0310577**
					PSH	HYP	
Trichosporon sp.		90.59	0.63	XYL 88	1	99	
Candida pelliculosa		5.87	0.36		99	3	
Cryptococcus albidus		1.67	0.35		1	1	
0310677	**Good identification**						**0310677**
Trichosporon sp.		100.0	0.35	XYL 88			
0310737	**Good identification**						**0310737**
Trichosporon sp.		100.0	0.35	XYL 88			
0310741	**Good identification**						**0310741**
					PSH		
Candida pelliculosa		95.53	0.44	INO 10	99		
Candida famata4		4.47	0.23		1		
0310743	**Good identification**						**0310743**
Trichosporon sp.		100.0	0.43	XYL 88			
0310745	**Good identification**						**0310745**
					PSH	HYP	
Candida pelliculosa		98.63	0.51	INO 10	99	3	
Trichosporon sp.		1.37	0.22		1	99	
0310747	**Very good identification**						**0310747**
					PSH	HYP	
Trichosporon sp.		99.27	0.59	XYL 88	1	99	
Candida pelliculosa		0.73	0.14		99	3	
0310751	**Low discrimination**						**0310751**
					PSH		
Candida pelliculosa		85.28	0.42	INO 10	99		
Candida famata4		8.29	0.26		1		
Candida tropicalis		6.43	0.03		99		
0310753	**Good identification**						**0310753**
Trichosporon sp.		100.0	0.47	XYL 88			
0310755	**Good identification**						**0310755**
					PSH	HYP	
Candida pelliculosa		97.08	0.49	INO 10	99	3	
Trichosporon sp.		2.92	0.27		1	99	
0310757	**Very good identification**						**0310757**
					PSH	HYP	
Trichosporon sp.		99.66	0.63	XYL 88	1	99	
Candida pelliculosa		0.34	0.13		99	3	
0310761	**Good identification**						**0310761**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		95.58	0.50	INO 10	99		
Candida famata4		1.79	0.21		1		
Cryptococcus albidus		1.36	0.25		1		
0310763	**Good identification**						**0310763**
					PSH	HYP	
Trichosporon sp.		95.38	0.52	XYL 88	1	99	
Cryptococcus albidus		3.14	0.28	RAF 88	1	1	
Candida pelliculosa		1.49	0.13		99	3	
0310764	**Low discrimination**						**0310764**
					PSH		
Candida pelliculosa		70.41	0.36	INO 10	99		
Cryptococcus albidus		29.59	0.38	MAL 93	1		
0310765	**Very good identification**						**0310765**
					PSH	HYP	
Candida pelliculosa		96.12	0.57	INO 10	99	3	
Trichosporon sp.		1.89	0.31		1	99	
Cryptococcus albidus		1.30	0.32		1	1	
0310766	**Low discrimination**						**0310766**
					HYP		
Cryptococcus albidus		70.75	0.41	PRO 90	1		
Trichosporon sp.		29.25	0.31	GEN 90	99		
0310767	**Very good identification**						**0310767**
					PSH	HYP	
Trichosporon sp.		98.46	0.67	XYL 88	1	99	
Cryptococcus albidus		1.03	0.35		1	1	
Candida pelliculosa		0.51	0.20		99	3	
0310771	**Low discrimination**						**0310771**
					PSH		
Candida pelliculosa		52.01	0.48	INO 10	99		
Candida tropicalis		44.29	0.28		99		
Candida famata4		2.03	0.25		1		
0310773	**Very good identification**						**0310773**
					PSH	HYP	
Trichosporon sp.		96.84	0.56	XYL 88	1	99	
Cryptococcus albidus		1.87	0.28	RAF 88	1	1	
Candida pelliculosa		0.70	0.11		99	3	
0310775	**Acceptable identification**						**0310775**
					PSH	HYP	
Candida pelliculosa		93.31	0.55	INO 10	99	3	
Trichosporon sp.		3.97	0.35		1	99	
Cryptococcus albidus		1.61	0.32		1	1	
0310776	**Low discrimination**						**0310776**
					HYP		
Cryptococcus albidus		58.69	0.41	PRO 90	1		
Trichosporon sp.		41.31	0.35	GEN 90	99		
0310777	**Very good identification**						**0310777**
					PSH	HYP	
Trichosporon sp.		99.15	0.72	XYL 88	1	99	
Cryptococcus albidus		0.61	0.35		1	1	
Candida pelliculosa		0.24	0.19		99	3	
0311045	**Good identification**						**0311045**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		100.0	0.36	GLU 99			
0311061	**Good identification**						**0311061**
Candida pelliculosa		100.0	0.35	GLU 99			
0311065	**Acceptable identification**						**0311065**
					PSH		
Candida pelliculosa		92.57	0.42	GLU 99	99		
Rhodotorula glutinis		4.92	0.06		1		
Candida utilis		2.51	-.09		99		
0311075	**Low discrimination**						**0311075**
					PSH		
Candida pelliculosa		85.80	0.40	GLU 99	99		
Rhodotorula glutinis		14.21	0.13		1		
0311105	**Good identification**						**0311105**
Candida pelliculosa		100.0	0.36	SUC 99			
0311121	**Good identification**						**0311121**
Candida pelliculosa		100.0	0.35	SUC 99			
0311125	**Acceptable identification**						**0311125**
					PSH		
Candida pelliculosa		92.57	0.42	SUC 99	99		
Rhodotorula glutinis		4.92	0.06		1		
Candida utilis		2.51	-.09		99		
0311135	**Low discrimination**						**0311135**
					PSH		
Candida pelliculosa		85.80	0.40	SUC 99	99		
Rhodotorula glutinis		14.21	0.13		1		
0311140	**Low discrimination**						**0311140**
					PSH		
Candida pelliculosa		61.64	0.45	MAL 93	99		
Candida magnoliae		36.83	0.32		1		
Cryptococcus albidus		1.52	0.25		1		
0311141	**Very good identification**						**0311141**
					PSH		
Candida pelliculosa		99.56	0.66		99		
Candida famata4		0.44	0.26		1		
0311144	**Low discrimination**						**0311144**
					PSH		
Candida pelliculosa		67.71	0.52	MAL 93	99		
Candida magnoliae		30.69	0.37		1		
Cryptococcus albidus		1.60	0.32		1		
0311145	**Very good identification**						**0311145**
					PSH		
Candida pelliculosa		98.29	0.73		99		
Candida utilis		1.42	0.17		99		
Rhodotorula glutinis		0.11	0.06		1		
0311147	**Low discrimination**						**0311147**
					PSH	HYP	
Candida pelliculosa		83.51	0.36	LAC 1	99	3	
Cryptococcus albidus		9.42	0.28		1	1	
Trichosporon sp.		7.07	0.22		1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0311150	**Low discrimination**						**0311150**
					PSH		
Candida magnoliae		62.14	0.38	AGL 1	1		
Candida pelliculosa		36.71	0.43	PHE 8	99		
Cryptococcus albidus		1.15	0.25		1		
0311151	**Very good identification**						**0311151**
					PSH		
Candida pelliculosa		96.30	0.64		99		
Candida tropicalis		2.56	0.16		99		
Candida famata4		0.88	0.30		1		
0311154	**Low discrimination**						**0311154**
					PSH		
Candida magnoliae		55.49	0.43	AGL 1	1		
Candida pelliculosa		43.22	0.50	PHE 8	99		
Cryptococcus albidus		1.30	0.32		1		
0311155	**Very good identification**						**0311155**
					PSH		
Candida pelliculosa		99.29	0.71		99		
Rhodotorula glutinis		0.35	0.13		1		
Saccharomyces cerevisiae TRE-		0.16	0.04		19		
0311160	**Low discrimination**						**0311160**
					PSH		
Candida pelliculosa		88.57	0.51	MAL 93	99		
Cryptococcus albidus		9.27	0.42		1		
Candida magnoliae		2.17	0.13		1		
0311161	**Very good identification**						**0311161**
					PSH		
Candida pelliculosa		97.15	0.72		99		
Rhodotorula glutinis		2.06	0.28		1		
Cryptococcus albidus		0.33	0.36		1		
0311162	**Acceptable identification**						**0311162**
					PSH		
Cryptococcus albidus		93.95	0.45	PRO 90	1		
Candida pelliculosa		6.05	0.15	XYL 90	99		
0311163	**Low discrimination**						**0311163**
					PSH	HYP	
Candida pelliculosa		64.88	0.35	LAC 1	99	3	
Cryptococcus albidus		32.53	0.39		1	1	
Trichosporon sp.		2.59	0.15		1	99	
0311164	**Low discrimination**						**0311164**
					PSH		
Candida pelliculosa		88.57	0.58	MAL 93	99		
Cryptococcus albidus		8.83	0.49		1		
Candida magnoliae		1.64	0.18		1		
0311165	**Good identification**						**0311165**
					PSH		
Candida pelliculosa		92.26	0.79		99		
Rhodotorula glutinis		4.90	0.43		1		
Candida utilis		2.51	0.28		99		
0311166	**Acceptable identification**						**0311166**
					PSH		
Cryptococcus albidus		93.68	0.52	PRO 90	1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		6.33	0.22	XYL 90	99		
0311167	**Low discrimination**						**0311167**
					PSH	HYP	
Candida pelliculosa		59.61	0.42	LAC 1	99	3	
Cryptococcus albidus		28.48	0.45		1	1	
Trichosporon sp.		7.12	0.31		1	99	
0311170	**Low discrimination**						**0311170**
					PSH		
Candida pelliculosa		79.89	0.49	MAL 93	99		
Cryptococcus albidus		10.64	0.42		1		
Candida magnoliae		5.53	0.19		1		
0311171	**Low discrimination**						**0311171**
					PSH		
Candida pelliculosa		72.75	0.70		99		
Candida tropicalis		21.88	0.41		99		
Rhodotorula glutinis		4.80	0.35		1		
0311172	**Good identification**						**0311172**
					PSH		
Cryptococcus albidus		95.19	0.45	PRO 90	1		
Candida pelliculosa		4.81	0.13	XYL 90	99		
0311174	**Low discrimination**						**0311174**
					PSH		
Candida pelliculosa		82.74	0.56	MAL 93	99		
Cryptococcus albidus		10.50	0.49		1		
Candida magnoliae		4.35	0.24		1		
0311175	**Low discrimination**						**0311175**
					PSH		
Candida pelliculosa		85.30	0.77		99		
Rhodotorula glutinis		14.12	0.50		1		
Cryptococcus albidus		0.35	0.42		1		
0311176	**Acceptable identification**						**0311176**
					PSH		
Cryptococcus albidus		94.96	0.52	PRO 90	1		
Candida pelliculosa		5.04	0.20	XYL 90	99		
0311177	**Low discrimination**						**0311177**
					PSH	HYP	
Candida pelliculosa		46.80	0.40	LAC 1	99	3	
Cryptococcus albidus		28.46	0.45		1	1	
Trichosporon sp.		12.12	0.35		1	99	
0311341	**Good identification**						**0311341**
Candida pelliculosa		100.0	0.48	INO 10			
0311345	**Good identification**						**0311345**
					PSH		
Candida pelliculosa		99.32	0.55	INO 10	99		
Cryptococcus albidus		0.68	0.25		1		
0311351	**Good identification**						**0311351**
Candida pelliculosa		100.0	0.46	INO 10			
0311355	**Good identification**						**0311355**
					PSH		
Candida pelliculosa		99.14	0.53	INO 10	99		

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		0.86	0.25		1		
0311357	**Low discrimination**						**0311357**
					PSH	HYP	
Trichosporon sp.		68.36	0.35	XYL 88	1	99	
Cryptococcus albidus		17.84	0.28	CEL 99	1	1	
Candida pelliculosa		13.80	0.17		99	3	
0311361	**Good identification**						**0311361**
					PSH		
Candida pelliculosa		97.05	0.54	INO 10	99		
Cryptococcus albidus		2.95	0.36		1		
0311362	**Good identification**						**0311362**
Cryptococcus albidus		100.0	0.45	PRO 90			
0311363	**Low discrimination**						**0311363**
					PSH	HYP	
Cryptococcus albidus		68.48	0.39	PRO 90	1	1	
Trichosporon sp.		16.35	0.24	XYL 90	1	99	
Candida pelliculosa		15.18	0.18		99	3	
0311364	**Low discrimination**						**0311364**
					PSH		
Candida pelliculosa		52.70	0.41	INO 10	99		
Cryptococcus albidus		47.30	0.49	MAL 93	1		
0311365	**Very good identification**						**0311365**
					PSH		
Candida pelliculosa		96.50	0.61	INO 10	99		
Cryptococcus albidus		2.79	0.42		1		
Rhodotorula glutinis		0.47	0.06		1		
0311366	**Good identification**						**0311366**
Cryptococcus albidus		100.0	0.52	PRO 90			
0311367	**Low discrimination**						**0311367**
					PSH	HYP	
Cryptococcus albidus		50.43	0.45	PRO 90	1	1	
Trichosporon sp.		37.84	0.40	XYL 90	1	99	
Candida pelliculosa		11.73	0.25		99	3	
0311370	**Low discrimination**						**0311370**
					PSH		
Cryptococcus albidus		54.52	0.42	PRO 90	1		
Candida pelliculosa		45.48	0.32	XYL 90	99		
0311371	**Acceptable identification**						**0311371**
					PSH		
Candida pelliculosa		92.88	0.52	INO 10	99		
Cryptococcus albidus		3.59	0.36		1		
Candida tropicalis		2.54	0.05		99		
0311372	**Good identification**						**0311372**
Cryptococcus albidus		100.0	0.45	PRO 90			
0311373	**Low discrimination**						**0311373**
					PSH	HYP	
Cryptococcus albidus		63.27	0.39	PRO 90	1	1	
Trichosporon sp.		25.72	0.28	XYL 90	1	99	
Candida pelliculosa		11.02	0.16		99	3	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0311374	**Low discrimination**						**0311374**
					PSH		
Cryptococcus albidus		53.32	0.49	PRO 90	1		
Candida pelliculosa		46.68	0.39	XYL 90	99		
0311375	**Good identification**						**0311375**
					PSH		
Candida pelliculosa		94.76	0.59	INO 10	99		
Cryptococcus albidus		3.49	0.42		1		
Rhodotorula glutinis		1.43	0.13		1		
0311376	**Good identification**						**0311376**
Cryptococcus albidus		100.0	0.52	PRO 90			
0311377	**Low discrimination**						**0311377**
					PSH	HYP	
Trichosporon sp.		51.93	0.44	XYL 88	1	99	
Cryptococcus albidus		40.65	0.45	CEL 99	1	1	
Candida pelliculosa		7.43	0.23		99	3	
0311441	**Good identification**						**0311441**
Candida pelliculosa		100.0	0.37	GLU 99			
0311445	**Low discrimination**						**0311445**
Candida pelliculosa		65.44	0.44	GLU 99			
Candida utilis		34.56	0.17				
0311451	**Good identification**						**0311451**
					PSH		
Candida pelliculosa		96.28	0.35	GLU 99	99		
Candida famata4		3.72	0.13		1		
0311455	**Good identification**						**0311455**
Candida pelliculosa		100.0	0.42	GLU 99			
0311461	**Good identification**						**0311461**
Candida pelliculosa		97.60	0.43	GLU 99			
Candida utilis		2.40	-.09				
0311465	**Low discrimination**						**0311465**
					PSH		
Candida pelliculosa		49.78	0.50	GLU 99	99		
Candida utilis		49.49	0.28		99		
Rhodotorula glutinis		0.74	0.04		1		
0311471	**Low discrimination**						**0311471**
					PSH		
Candida pelliculosa		84.37	0.41	GLU 99	99		
Candida tropicalis		14.08	0.08		99		
Rhodotorula glutinis		1.55	-.03		1		
0311475	**Acceptable identification**						**0311475**
					PSH		
Candida pelliculosa		94.43	0.48	GLU 99	99		
Rhodotorula glutinis		4.36	0.11		1		
Candida utilis		1.21	-.09		99		
0311477	**Low discrimination**						**0311477**
					PSH	HYP	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		66.36	0.35	XYL 88	1	99	
Candida intermedia		26.65	0.05	GLU 99	98	2	
Candida pelliculosa		7.00	0.12		99	3	
0311501	**Low discrimination**						**0311501**
					PSH		
Candida pelliculosa		83.85	0.37	SUC 99	99		
Candida famata4		13.44	0.26		1		
Candida norvegica		2.71	-.12		80		
0311505	**Low discrimination**						**0311505**
Candida pelliculosa		65.44	0.44	SUC 99			
Candida utilis		34.56	0.17				
0311511	**Low discrimination**						**0311511**
					PSH		
Candida pelliculosa		71.75	0.35	SUC 99	99		
Candida famata4		23.88	0.30		1		
Candida tropicalis		4.37	-.06		99		
0311515	**Good identification**						**0311515**
Candida pelliculosa		100.0	0.42	SUC 99			
0311521	**Acceptable identification**						**0311521**
					PSH		
Candida pelliculosa		91.84	0.43	SUC 99	99		
Candida famata4		5.90	0.25		1		
Candida utilis		2.26	-.09		99		
0311525	**Low discrimination**						**0311525**
					PSH		
Candida pelliculosa		49.78	0.50	SUC 99	99		
Candida utilis		49.49	0.28		99		
Rhodotorula glutinis		0.74	0.04		1		
0311531	**Low discrimination**						**0311531**
					PSH		
Candida pelliculosa		54.35	0.41	SUC 99	99		
Candida tropicalis		37.40	0.20		99		
Candida famata4		7.25	0.28		1		
0311535	**Acceptable identification**						**0311535**
					PSH		
Candida pelliculosa		94.43	0.48	SUC 99	99		
Rhodotorula glutinis		4.36	0.11		1		
Candida utilis		1.21	-.09		99		
0311537	**Low discrimination**						**0311537**
					PSH	HYP	
Trichosporon sp.		66.36	0.35	XYL 88	1	99	
Candida intermedia		26.65	0.05	SUC 99	98	2	
Candida pelliculosa		7.00	0.12		99	3	
0311540	**Good identification**						**0311540**
					PSH		
Candida pelliculosa		95.71	0.53	MAL 93	99		
Cryptococcus albidus		2.04	0.32		1		
Candida magnoliae		1.84	0.13		1		
0311541	**Very good identification**						**0311541**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		96.72	0.73		99		
Candida famata4		1.80	0.45		1		
Candida utilis		1.26	0.17		99		
0311543	**Low discrimination**						**0311543**
					PSH	HYP	
Trichosporon sp.		48.42	0.43	XYL 88	1	99	
Candida pelliculosa		46.80	0.37	RAF 88	99	3	
Cryptococcus albidus		4.78	0.28		1	1	
0311544	**Good identification**						**0311544**
					PSH		
Candida pelliculosa		90.43	0.60	MAL 93	99		
Candida utilis		6.41	0.17		99		
Cryptococcus albidus		1.84	0.38		1		
0311545	**Low discrimination**						**0311545**
					PSH		
Candida pelliculosa		65.35	0.80		99		
Candida utilis		34.52	0.53		99		
Cryptococcus albidus		0.04	0.32		1		
0311546	**Low discrimination**						**0311546**
					PSH	HYP	
Cryptococcus albidus		68.07	0.41	PRO 90	1	1	
Candida pelliculosa		22.55	0.24	XYL 90	99	3	
Trichosporon sp.		9.38	0.22	TRE 90	1	99	
0311547	**Low discrimination**						**0311547**
					PSH	HYP	
Trichosporon sp.		65.60	0.59	XYL 88	1	99	
Candida pelliculosa		21.17	0.44		99	3	
Candida utilis		11.18	0.17		99	1	
0311550	**Acceptable identification**						**0311550**
					PSH		
Candida pelliculosa		92.02	0.51	MAL 93	99		
Candida magnoliae		5.01	0.19		1		
Cryptococcus albidus		2.50	0.32		1		
0311551	**Good identification**						**0311551**
					PSH		
Candida pelliculosa		94.54	0.71		99		
Candida famata4		3.66	0.49		1		
Candida tropicalis		1.40	0.20		99		
0311553	**Low discrimination**						**0311553**
					PSH	HYP	
Trichosporon sp.		65.74	0.47	XYL 88	1	99	
Candida pelliculosa		29.32	0.35	RAF 88	99	3	
Cryptococcus albidus		3.81	0.28		1	1	
0311554	**Good identification**						**0311554**
					PSH		
Candida pelliculosa		93.71	0.58	MAL 93	99		
Candida magnoliae		3.87	0.24		1		
Cryptococcus albidus		2.42	0.38		1		
0311555	**Very good identification**						**0311555**
					PSH		
Candida pelliculosa		98.89	0.79		99		
Candida utilis		0.67	0.17		99		

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
Candida famata4		0.14	0.30		1		
0311556	**Low discrimination**						**0311556**
					PSH	HYP	
Cryptococcus albidus		60.27	0.41	PRO 90	1	1	
Candida pelliculosa		15.69	0.22	XYL 90	99	3	
Trichosporon sp.		14.14	0.27	TRE 90	1	99	
0311557	**Low discrimination**						**0311557**
					PSH	HYP	
Trichosporon sp.		82.13	0.63	XYL 88	1	99	
Candida pelliculosa		12.23	0.42		99	3	
Candida intermedia		4.12	0.16		98	2	
0311560	**Good identification**						**0311560**
					PSH		
Candida pelliculosa		91.44	0.59	MAL 93	99		
Cryptococcus albidus		8.26	0.49		1		
Candida utilis		0.30	-.09		99		
0311561	**Very good identification**						**0311561**
					PSH		
Candida pelliculosa		95.87	0.79		99		
Candida utilis		2.36	0.28		99		
Candida famata4		0.72	0.44		1		
0311562	**Acceptable identification**						**0311562**
					PSH	HYP	
Cryptococcus albidus		91.81	0.52	PRO 90	1	1	
Candida pelliculosa		6.85	0.23	XYL 90	99	3	
Trichosporon sp.		1.34	0.15		1	99	
0311563	**Low discrimination**						**0311563**
					PSH	HYP	
Trichosporon sp.		50.06	0.52	XYL 88	1	99	
Candida pelliculosa		34.27	0.43	RAF 88	99	3	
Cryptococcus albidus		14.83	0.45		1	1	
0311564	**Low discrimination**						**0311564**
					PSH		
Candida pelliculosa		81.87	0.66	MAL 93	99		
Candida utilis		10.92	0.28		99		
Cryptococcus albidus		7.05	0.56		1		
0311565	**Low discrimination**						**0311565**
					PSH		
Candida pelliculosa		49.68	0.86		99		
Candida utilis		49.40	0.64		99		
Rhodotorula glutinis		0.74	0.40		1		
0311566	**Low discrimination**						**0311566**
					PSH	HYP	
Cryptococcus albidus		88.14	0.59	PRO 90	1	1	
Candida pelliculosa		6.90	0.30	XYL 90	99	3	
Trichosporon sp.		4.05	0.31		1	99	
0311567	**Low discrimination**						**0311567**
					PSH	HYP	
Trichosporon sp.		63.22	0.67	XYL 88	1	99	
Candida pelliculosa		14.45	0.50		99	3	
Candida utilis		14.36	0.28		99	1	
0311570	**Low discrimination**						**0311570**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Candida pelliculosa		87.73	0.57	MAL 93	99		
Cryptococcus albidus		10.09	0.49		1		
Candida tropicalis		1.96	0.08		99		
0311571	**Low discrimination**						**0311571**
					PSH		
Candida pelliculosa		82.88	0.77		99		
Candida tropicalis		13.83	0.45		99		
Rhodotorula glutinis		1.53	0.33		1		
0311572	**Acceptable identification**						**0311572**
					PSH	HYP	
Cryptococcus albidus		92.30	0.52	PRO 90	1	1	
Candida pelliculosa		5.41	0.21	XYL 90	99	3	
Trichosporon sp.		2.30	0.20		1	99	
0311573	**Low discrimination**						**0311573**
					PSH	HYP	
Trichosporon sp.		63.37	0.56	XYL 88	1	99	
Candida pelliculosa		20.02	0.41	RAF 88	99	3	
Cryptococcus albidus		11.02	0.45		1	1	
0311574	**Low discrimination**						**0311574**
					PSH		
Candida pelliculosa		89.35	0.64	MAL 93	99		
Cryptococcus albidus		9.79	0.56		1		
Rhodotorula glutinis		0.55	0.11		1		
0311575	**Good identification**						**0311575**
					PSH		
Candida pelliculosa		93.42	0.84		99		
Rhodotorula glutinis		4.32	0.47		1		
Candida utilis		1.19	0.28		99		
0311576	**Low discrimination**						**0311576**
					PSH	HYP	
Cryptococcus albidus		85.39	0.59	PRO 90	1	1	
Trichosporon sp.		6.68	0.35	XYL 90	1	99	
Candida pelliculosa		5.25	0.28		99	3	
0311577	**Low discrimination**						**0311577**
					PSH	HYP	
Trichosporon sp.		63.75	0.72	XYL 88	1	99	
Candida intermedia		25.60	0.41		98	2	
Candida pelliculosa		6.72	0.48		99	3	
0311657	**Good identification**						**0311657**
Trichosporon sp.		100.0	0.35	XYL 88			
0311667	**Good identification**						**0311667**
Trichosporon sp.		100.0	0.40	XYL 88			
0311677	**Good identification**						**0311677**
Trichosporon sp.		100.0	0.44	XYL 88			
0311717	**Good identification**						**0311717**
Trichosporon sp.		100.0	0.35	XYL 88			
0311727	**Good identification**						**0311727**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.40	XYL 88			
0311737	**Good identification**						**0311737**
Trichosporon sp.		100.0	0.44	XYL 88			
0311740	**Low discrimination**						**0311740**
					PSH		
Candida pelliculosa		83.90	0.36	INO 10	99		
Cryptococcus albidus		16.10	0.32	MAL 93	1		
0311741	**Very good identification**						**0311741**
					PSH	HYP	
Candida pelliculosa		99.10	0.56	INO 10	99	3	
Cryptococcus albidus		0.61	0.25		1	1	
Trichosporon sp.		0.28	0.15		1	99	
0311743	**Acceptable identification**						**0311743**
					PSH	HYP	
Trichosporon sp.		93.57	0.52	XYL 88	1	99	
Candida pelliculosa		3.35	0.20	RAF 88	99	3	
Cryptococcus albidus		3.08	0.28		1	1	
0311744	**Low discrimination**						**0311744**
					PSH		
Candida pelliculosa		84.54	0.43	INO 10	99		
Cryptococcus albidus		15.46	0.38	MAL 93	1		
0311745	**Good identification**						**0311745**
					PSH	HYP	
Candida pelliculosa		94.12	0.63	INO 10	99	3	
Candida utilis		4.52	0.17		99	1	
Trichosporon sp.		0.80	0.31		1	99	
0311746	**Low discrimination**						**0311746**
					HYP		
Cryptococcus albidus		70.75	0.41	PRO 90	1		
Trichosporon sp.		29.25	0.31	XYL 90	99		
0311747	**Very good identification**						**0311747**
					PSH	HYP	
Trichosporon sp.		97.81	0.67	XYL 88	1	99	
Candida pelliculosa		1.17	0.27		99	3	
Cryptococcus albidus		1.02	0.35		1	1	
0311751	**Good identification**						**0311751**
					PSH	HYP	
Candida pelliculosa		98.27	0.54	INO 10	99	3	
Cryptococcus albidus		0.77	0.25		1	1	
Trichosporon sp.		0.61	0.20		1	99	
0311753	**Very good identification**						**0311753**
					PSH	HYP	
Trichosporon sp.		96.54	0.56	XYL 88	1	99	
Cryptococcus albidus		1.87	0.28	RAF 88	1	1	
Candida pelliculosa		1.60	0.18		99	3	
0311754	**Low discrimination**						**0311754**
					PSH		
Candida pelliculosa		81.12	0.41	INO 10	99		
Cryptococcus albidus		18.88	0.38	MAL 93	1		
0311755	**Very good identification**						**0311755**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH	HYP	
Candida pelliculosa		97.47	0.61	INO 10	99	3	
Trichosporon sp.		1.80	0.35		1	99	
Cryptococcus albidus		0.73	0.32		1	1	
0311756	**Low discrimination**						**0311756**
					HYP		
Cryptococcus albidus		58.69	0.41	PRO 90	1		
Trichosporon sp.		41.31	0.35	XYL 90	99		
0311757	**Very good identification**						**0311757**
					PSH	HYP	
Trichosporon sp.		98.69	0.72	XYL 88	1	99	
Cryptococcus albidus		0.61	0.35		1	1	
Candida pelliculosa		0.54	0.25		99	3	
0311760	**Low discrimination**						**0311760**
					PSH		
Candida pelliculosa		55.16	0.42	INO 10	99		
Cryptococcus albidus		44.84	0.49	MAL 93	1		
0311761	**Very good identification**						**0311761**
					PSH	HYP	
Candida pelliculosa		96.85	0.62	INO 10	99	3	
Cryptococcus albidus		2.54	0.42		1	1	
Trichosporon sp.		0.39	0.24		1	99	
0311762	**Good identification**						**0311762**
					HYP		
Cryptococcus albidus		95.80	0.52	PRO 90	1		
Trichosporon sp.		4.20	0.24	XYL 90	99		
0311763	**Low discrimination**						**0311763**
					PSH	HYP	
Trichosporon sp.		88.96	0.60	XYL 88	1	99	
Cryptococcus albidus		8.78	0.45	RAF 88	1	1	
Candida pelliculosa		2.26	0.26		99	3	
0311764	**Low discrimination**						**0311764**
					PSH		
Candida pelliculosa		55.97	0.49	INO 10	99		
Cryptococcus albidus		43.36	0.56	MAL 93	1		
Candida utilis		0.68	-.09		99		
0311765	**Low discrimination**						**0311765**
					PSH		
Candida pelliculosa		88.59	0.69	INO 10	99		
Candida utilis		8.01	0.28		99		
Cryptococcus albidus		2.21	0.49		1		
0311766	**Low discrimination**						**0311766**
					PSH	HYP	
Cryptococcus albidus		87.22	0.59	PRO 90	1	1	
Trichosporon sp.		12.02	0.40	XYL 90	1	99	
Candida pelliculosa		0.76	0.13		99	3	
0311767	**Very good identification**						**0311767**
					PSH	HYP	
Trichosporon sp.		96.01	0.76	XYL 88	1	99	
Cryptococcus albidus		3.02	0.52		1	1	
Candida pelliculosa		0.81	0.33		99	3	
0311770	**Low discrimination**						**0311770**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Cryptococcus albidus		50.85	0.49	PRO 90	1		
Candida pelliculosa		49.15	0.40	XYL 90	99		
0311771	**Good identification**						**0311771**
					PSH		
Candida pelliculosa		94.21	0.60	INO 10	99		
Cryptococcus albidus		3.14	0.42		1		
Candida tropicalis		1.43	0.08		99		
0311772	**Acceptable identification**						**0311772**
					HYP		
Cryptococcus albidus		93.05	0.52	PRO 90	1		
Trichosporon sp.		6.95	0.28	XYL 90	99		
0311773	**Good identification**						**0311773**
					PSH	HYP	
Trichosporon sp.		93.49	0.64	XYL 88	1	99	
Cryptococcus albidus		5.42	0.45	RAF 88	1	1	
Candida pelliculosa		1.09	0.24		99	3	
0311774	**Low discrimination**						**0311774**
					PSH		
Candida pelliculosa		50.35	0.47	INO 10	99		
Cryptococcus albidus		49.65	0.56	MAL 93	1		
0311775	**Good identification**						**0311775**
					PSH	HYP	
Candida pelliculosa		93.43	0.67	INO 10	99	3	
Cryptococcus albidus		2.97	0.49		1	1	
Trichosporon sp.		2.44	0.44		1	99	
0311776	**Low discrimination**						**0311776**
					PSH	HYP	
Cryptococcus albidus		80.55	0.59	PRO 90	1	1	
Trichosporon sp.		18.90	0.44	XYL 90	1	99	
Candida pelliculosa		0.55	0.11		99	3	
0311777	**Very good identification**						**0311777**
					HYP	PSH	
Trichosporon sp.		96.56	0.80	XYL 88	99	1	
Cryptococcus albidus		1.78	0.52		1	1	
Candida intermedia		1.28	0.23		2	98	
0312141	**Low discrimination**						**0312141**
					PSH		
Candida pelliculosa		51.86	0.36	RHA 10	99		
Candida famata4		48.14	0.38		1		
0312145	**Low discrimination**						**0312145**
					PSH		
Candida pelliculosa		82.54	0.43	RHA 10	99		
Saccharomyces cerevisiae TRE-		14.74	0.14		19		
Candida famata4		2.72	0.19		1		
0312151	**Low discrimination**						**0312151**
					PSH		
Candida famata4		55.26	0.42	PHE 1	1		
Candida pelliculosa		28.67	0.34	CEL 92	99		
Candida tropicalis		16.07	0.11		99		
0312155	**Low discrimination**						**0312155**
					PSH		

Code / Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida pelliculosa		69.48	0.41	RHA 10	99	
Saccharomyces cerevisiae TRE-		25.77	0.17		19	
Candida famata4		4.76	0.23		1	
0312161	**Low discrimination**					**0312161**
					PSH	
Candida pelliculosa		70.30	0.42	RHA 10	99	
Candida famata4		26.16	0.37		1	
Candida tropicalis		3.53	-.01		99	
0312165	**Acceptable identification**					**0312165**
					PSH	
Candida pelliculosa		90.34	0.49	RHA 10	99	
Saccharomyces cerevisiae TRE+		7.59	0.14		19	
Candida famata4		1.19	0.18		1	
0312171	**Low discrimination**					**0312171**
					PSH	
Candida tropicalis		78.12	0.36	RHA 4	99	
Candida pelliculosa		12.34	0.40	XYL 99	99	
Candida famata4		9.54	0.41		1	
0312175	**Low discrimination**					**0312175**
					PSH	
Candida pelliculosa		79.48	0.47	RHA 10	99	
Saccharomyces cerevisiae TRE+		13.87	0.17		19	
Rhodotorula glutinis		2.39	0.06		1	
0312367	**Low discrimination**					**0312367**
					HYP	
Trichosporon sp.		89.94	0.35	XYL 88	99	
Cryptococcus albidus		10.06	0.21	CEL 99	1	
0312377	**Acceptable identification**					**0312377**
					HYP	
Trichosporon sp.		93.84	0.40	XYL 88	99	
Cryptococcus albidus		6.16	0.21	CEL 99	1	
0312501	**Good identification**					**0312501**
Candida famata4		100.0	0.38	PHE 1		
0312511	**Good identification**					**0312511**
Candida famata4		100.0	0.42	PHE 1		
0312521	**Acceptable identification**					**0312521**
					PSH	
Candida famata4		93.16	0.37	PHE 1	1	
Candida pelliculosa		6.84	0.13	SUC 92	99	
0312531	**Low discrimination**					**0312531**
					PSH	
Candida famata4		64.63	0.41	PHE 1	1	
Candida tropicalis		33.09	0.14	SUC 92	99	
Candida pelliculosa		2.28	0.11		99	
0312541	**Low discrimination**					**0312541**
					PSH	
Candida famata4		78.68	0.57	PHE 1	1	
Candida pelliculosa		19.93	0.44		99	
Candida lusitaniae		1.39	0.10		98	
0312543	**Low discrimination**					**0312543**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP		
Trichosporon sp.		86.73	0.39	XYL 88	99		
Candida famata4		13.27	0.21	RAF 88	1		
0312545	**Low discrimination**						**0312545**
					PSH	HYP	
Candida pelliculosa		87.10	0.51	RHA 10	99	3	
Candida famata4		12.22	0.38		1	1	
Trichosporon sp.		0.69	0.18		1	99	
0312547	**Good identification**						**0312547**
					PSH	HYP	
Trichosporon sp.		98.72	0.54	XYL 88	1	99	
Candida pelliculosa		1.28	0.14		99	3	
0312551	**Low discrimination**						**0312551**
					PSH		
Candida famata4		85.02	0.61	PHE 1	1		
Candida pelliculosa		10.37	0.42		99		
Candida tropicalis		3.23	0.14		99		
0312553	**Low discrimination**						**0312553**
					HYP		
Trichosporon sp.		87.21	0.43	XYL 88	99		
Candida famata4		12.79	0.25	RAF 88	1		
0312555	**Low discrimination**						**0312555**
					PSH	HYP	
Candida pelliculosa		76.43	0.49	RHA 10	99	3	
Candida famata4		22.26	0.42		1	1	
Trichosporon sp.		1.31	0.22		1	99	
0312557	**Very good identification**						**0312557**
					PSH	HYP	
Trichosporon sp.		99.41	0.58	XYL 88	1	99	
Candida pelliculosa		0.59	0.13		99	3	
0312561	**Low discrimination**						**0312561**
					PSH		
Candida famata4		59.88	0.56	PHE 1	1		
Candida pelliculosa		37.83	0.50		99		
Candida lusitaniae		1.24	0.10		98		
0312563	**Acceptable identification**						**0312563**
					PSH	HYP	
Trichosporon sp.		91.26	0.47	XYL 88	1	99	
Candida famata4		3.97	0.20	RAF 88	1	1	
Candida pelliculosa		2.51	0.13		99	3	
0312564	**Low discrimination**						**0312564**
					PSH		
Candida pelliculosa		84.74	0.36	RHA 10	99		
Cryptococcus albidus		15.26	0.32	MAL 93	1		
0312565	**Good identification**						**0312565**
					PSH	HYP	
Candida pelliculosa		92.57	0.57	RHA 10	99	3	
Candida famata4		5.20	0.37		1	1	
Trichosporon sp.		1.03	0.27		1	99	
0312567	**Very good identification**						**0312567**
					PSH	HYP	
Trichosporon sp.		98.32	0.63	XYL 88	1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		0.90	0.20		99	3	
Cryptococcus albidus		0.78	0.28		1	1	
0312571	**Low discrimination**						**0312571**
					PSH		
Candida tropicalis		44.63	0.39	RHA 4	99		
Candida famata4		41.76	0.60	XYL 99	1		
Candida pelliculosa		12.71	0.48		99		
0312573	**Low discrimination**						**0312573**
					PSH	HYP	
Trichosporon sp.		89.82	0.51	XYL 88	1	99	
Candida tropicalis		4.00	0.03	RAF 88	99	8	
Candida famata4		3.74	0.24		1	1	
0312575	**Low discrimination**						**0312575**
					PSH	HYP	
Candida pelliculosa		85.04	0.55	RHA 10	99	3	
Candida famata4		9.93	0.41		1	1	
Trichosporon sp.		2.05	0.31		1	99	
0312577	**Very good identification**						**0312577**
					HYP	PSH	
Trichosporon sp.		97.83	0.67	XYL 88	99	1	
Candida intermedia		1.30	0.09		2	98	
Cryptococcus albidus		0.45	0.28		1	1	
0312667	**Good identification**						**0312667**
Trichosporon sp.		100.0	0.35	XYL 88			
0312677	**Good identification**						**0312677**
Trichosporon sp.		100.0	0.40	XYL 88			
0312727	**Good identification**						**0312727**
Trichosporon sp.		100.0	0.35	XYL 88			
0312737	**Good identification**						**0312737**
Trichosporon sp.		100.0	0.40	XYL 88			
0312743	**Good identification**						**0312743**
Trichosporon sp.		100.0	0.47	XYL 88			
0312747	**Very good identification**						**0312747**
Trichosporon sp.		100.0	0.63	XYL 88			
0312753	**Good identification**						**0312753**
Trichosporon sp.		100.0	0.51	XYL 88			
0312757	**Very good identification**						**0312757**
Trichosporon sp.		100.0	0.67	XYL 88			
0312763	**Very good identification**						**0312763**
					HYP		
Trichosporon sp.		99.18	0.56	XYL 88	99		
Cryptococcus albidus		0.82	0.21	RAF 88	1		
0312765	**Low discrimination**						**0312765**
					PSH	HYP	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		73.92	0.39	RHA 10	99	3	
Trichosporon sp.		22.22	0.35	INO 10	1	99	
Cryptococcus albidus		3.87	0.25		1	1	
0312766	**Low discrimination**						**0312766**
					HYP		
Trichosporon sp.		62.16	0.35	XYL 88	99		
Cryptococcus albidus		37.84	0.35	MAL 99	1		
0312767	**Very good identification**						**0312767**
					HYP		
Trichosporon sp.		99.74	0.72	XYL 88	99		
Cryptococcus albidus		0.26	0.28		1		
0312773	**Very good identification**						**0312773**
					HYP		
Trichosporon sp.		99.52	0.60	XYL 88	99		
Cryptococcus albidus		0.48	0.21	RAF 88	1		
0312775	**Low discrimination**						**0312775**
					PSH	HYP	
Candida pelliculosa		55.55	0.37	RHA 10	99	3	
Trichosporon sp.		36.19	0.40	INO 10	1	99	
Cryptococcus neoformans		4.57	0.06		1	1	
0312776	**Low discrimination**						**0312776**
					HYP		
Trichosporon sp.		73.66	0.40	XYL 88	99		
Cryptococcus albidus		26.34	0.35	MAL 99	1		
0312777	**Very good identification**						**0312777**
					HYP		
Trichosporon sp.		99.85	0.76	XYL 88	99		
Cryptococcus albidus		0.16	0.28		1		
0313141	**Good identification**						**0313141**
					PSH		
Candida pelliculosa		95.60	0.48	RHA 10	99		
Candida famata4		3.21	0.25		1		
Candida lusitaniae		1.20	0.01		98		
0313145	**Good identification**						**0313145**
Candida pelliculosa		100.0	0.55	RHA 10			
0313151	**Acceptable identification**						**0313151**
					PSH		
Candida pelliculosa		90.62	0.46	RHA 10	99		
Candida famata4		6.31	0.28		1		
Candida lusitaniae		2.17	0.04		98		
0313155	**Good identification**						**0313155**
Candida pelliculosa		100.0	0.53	RHA 10			
0313161	**Good identification**						**0313161**
					PSH		
Candida pelliculosa		96.87	0.54	RHA 10	99		
Candida famata4		1.30	0.23		1		
Cryptococcus albidus		1.26	0.29		1		
0313162	**Good identification**						**0313162**
Cryptococcus albidus		100.0	0.39	PRO 90			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0313164	**Low discrimination**						**0313164**
					PSH		
Candida pelliculosa		72.22	0.41	RHA 10	99		
Cryptococcus albidus		27.78	0.42	MAL 93	1		
0313165	**Very good identification**						**0313165**
					PSH		
Candida pelliculosa		98.07	0.61	RHA 10	99		
Cryptococcus albidus		1.22	0.36		1		
Rhodotorula glutinis		0.47	0.06		1		
0313166	**Good identification**						**0313166**
Cryptococcus albidus		100.0	0.45	PRO 90			
0313167	**Low discrimination**						**0313167**
					PSH	HYP	
Cryptococcus albidus		39.43	0.39	PRO 90	1	1	
Trichosporon sp.		39.18	0.35	XYL 90	1	99	
Candida pelliculosa		21.39	0.25		99	3	
0313171	**Low discrimination**						**0313171**
					PSH		
Candida pelliculosa		85.14	0.52	RHA 10	99		
Candida tropicalis		9.60	0.16		99		
Candida famata4		2.38	0.27		1		
0313172	**Good identification**						**0313172**
Cryptococcus albidus		100.0	0.39	PRO 90			
0313174	**Low discrimination**						**0313174**
					PSH		
Candida pelliculosa		67.13	0.39	RHA 10	99		
Cryptococcus albidus		32.87	0.42	MAL 93	1		
0313175	**Very good identification**						**0313175**
					PSH		
Candida pelliculosa		96.76	0.59	RHA 10	99		
Cryptococcus albidus		1.53	0.36		1		
Rhodotorula glutinis		1.46	0.13		1		
0313176	**Good identification**						**0313176**
Cryptococcus albidus		100.0	0.45	PRO 90			
0313177	**Low discrimination**						**0313177**
					HYP	PSH	
Trichosporon sp.		43.84	0.40	XYL 88	99	1	
Cryptococcus albidus		25.91	0.39	CEL 99	1	1	
Candida intermedia		19.20	0.09		2	98	
0313345	**Good identification**						**0313345**
Candida pelliculosa		100.0	0.38	RHA 10			
0313347	**Low discrimination**						**0313347**
					HYP		
Trichosporon sp.		89.94	0.35	XYL 88	99		
Cryptococcus albidus		10.06	0.21	CEL 99	1		
0313355	**Good identification**						**0313355**
Candida pelliculosa		100.0	0.36	RHA 10			

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
0313357	**Acceptable identification**						**0313357**
					HYP		
Trichosporon sp.		93.84	0.40	XYL 88	99		
Cryptococcus albidus		6.16	0.21	CEL 99	1		
0313360	**Low discrimination**						**0313360**
					PSH		
Cryptococcus albidus		78.42	0.36	PRO 90	1		
Candida pelliculosa		21.59	0.17	XYL 90	99		
0313361	**Low discrimination**						**0313361**
					PSH		
Candida pelliculosa		89.51	0.37	RHA 10	99		
Cryptococcus albidus		10.49	0.29	INO 10	1		
0313362	**Good identification**						**0313362**
Cryptococcus albidus		100.0	0.39	PRO 90			
0313364	**Low discrimination**						**0313364**
					PSH		
Cryptococcus albidus		77.59	0.42	PRO 90	1		
Candida pelliculosa		22.41	0.24	XYL 90	99		
0313365	**Low discrimination**						**0313365**
					PSH		
Candida pelliculosa		89.95	0.44	RHA 10	99		
Cryptococcus albidus		10.05	0.36	INO 10	1		
0313366	**Good identification**						**0313366**
Cryptococcus albidus		100.0	0.45	PRO 90			
0313367	**Low discrimination**						**0313367**
					HYP		
Trichosporon sp.		74.88	0.44	XYL 88	99		
Cryptococcus albidus		25.12	0.39	CEL 99	1		
0313370	**Low discrimination**						**0313370**
					PSH		
Cryptococcus albidus		82.22	0.36	PRO 90	1		
Candida pelliculosa		17.78	0.15	XYL 90	99		
0313372	**Good identification**						**0313372**
Cryptococcus albidus		100.0	0.39	PRO 90			
0313374	**Low discrimination**						**0313374**
					PSH		
Cryptococcus albidus		81.50	0.42	PRO 90	1		
Candida pelliculosa		18.50	0.22	XYL 90	99		
0313375	**Low discrimination**						**0313375**
					PSH		
Candida pelliculosa		78.44	0.42	RHA 10	99		
Cryptococcus albidus		11.15	0.36	INO 10	1		
Cryptococcus neoformans		7.54	0.11		1		
0313376	**Good identification**						**0313376**
Cryptococcus albidus		100.0	0.45	PRO 90			
0313377	**Low discrimination**						**0313377**
					HYP	PSH	
Trichosporon sp.		81.80	0.48	XYL 88	99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		16.12	0.39	CEL 99	1	1	
Cryptococcus humicola complex		2.09	0.19		1	99	
0313467	**Good identification**						**0313467**
Trichosporon sp.		100.0	0.35	XYL 88			
0313477	**Low discrimination**						**0313477**
					HYP	PSH	
Trichosporon sp.		69.54	0.40	XYL 88	99	1	
Candida intermedia		30.46	0.09	GLU 99	2	98	
0313527	**Good identification**						**0313527**
Trichosporon sp.		100.0	0.35	XYL 88			
0313537	**Low discrimination**						**0313537**
					HYP	PSH	
Trichosporon sp.		69.54	0.40	XYL 88	99	1	
Candida intermedia		30.46	0.09	SUC 99	2	98	
0313540	**Low discrimination**						**0313540**
					PSH		
Candida pelliculosa		82.50	0.36	RHA 10	99		
Candida lusitaniae		10.71	0.07	MAL 93	98		
Cryptococcus albidus		6.79	0.25		1		
0313541	**Low discrimination**						**0313541**
					PSH		
Candida pelliculosa		81.26	0.56	RHA 10	99		
Candida famata4		11.60	0.44		1		
Candida lusitaniae		7.15	0.24		98		
0313543	**Acceptable identification**						**0313543**
					PSH	HYP	
Trichosporon sp.		91.92	0.47	XYL 88	1	99	
Candida pelliculosa		5.80	0.20	RAF 88	99	3	
Cryptococcus albidus		2.28	0.21		1	1	
0313544	**Acceptable identification**						**0313544**
					PSH		
Candida pelliculosa		92.73	0.43	RHA 10	99		
Cryptococcus albidus		7.27	0.32	MAL 93	1		
0313545	**Good identification**						**0313545**
					PSH		
Candida pelliculosa		94.30	0.63	RHA 10	99		
Candida utilis		4.53	0.17		99		
Candida famata4		0.48	0.25		1		
0313547	**Very good identification**						**0313547**
					PSH	HYP	
Trichosporon sp.		96.82	0.63	XYL 88	1	99	
Candida pelliculosa		2.04	0.27		99	3	
Cryptococcus albidus		0.77	0.28		1	1	
0313551	**Low discrimination**						**0313551**
					PSH		
Candida pelliculosa		67.88	0.54	RHA 10	99		
Candida famata4		20.12	0.48		1		
Candida lusitaniae		11.40	0.28		98		
0313553	**Good identification**						**0313553**
					PSH	HYP	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		95.81	0.51	XYL 88	1	99	
Candida pelliculosa		2.79	0.18	RAF 88	99	3	
Cryptococcus albidus		1.40	0.21		1	1	
0313554	**Acceptable identification**						**0313554**
					PSH		
Candida pelliculosa		90.93	0.41	RHA 10	99		
Cryptococcus albidus		9.07	0.32	MAL 93	1		
0313555	**Very good identification**						**0313555**
					PSH	HYP	
Candida pelliculosa		96.66	0.61	RHA 10	99	3	
Candida famata4		1.02	0.28		1	1	
Trichosporon sp.		1.02	0.31		1	99	
0313557	**Good identification**						**0313557**
					PSH	HYP	
Trichosporon sp.		93.54	0.67	XYL 88	1	99	
Candida intermedia		5.12	0.21		98	2	
Candida pelliculosa		0.91	0.25		99	3	
0313560	**Low discrimination**						**0313560**
					PSH		
Candida pelliculosa		70.95	0.42	RHA 10	99		
Cryptococcus albidus		24.72	0.42	MAL 93	1		
Candida lusitaniae		4.33	0.07		98		
0313561	**Low discrimination**						**0313561**
					PSH		
Candida pelliculosa		89.74	0.62	RHA 10	99		
Candida famata4		5.13	0.43		1		
Candida lusitaniae		3.71	0.24		98		
0313562	**Acceptable identification**						**0313562**
					HYP		
Cryptococcus albidus		94.51	0.45	PRO 90	1		
Trichosporon sp.		5.49	0.20	XYL 90	99		
0313563	**Low discrimination**						**0313563**
					PSH	HYP	
Trichosporon sp.		89.35	0.56	XYL 88	1	99	
Cryptococcus albidus		6.66	0.39	RAF 88	1	1	
Candida pelliculosa		3.99	0.26		99	3	
0313564	**Low discrimination**						**0313564**
					PSH		
Candida pelliculosa		74.40	0.49	RHA 10	99		
Cryptococcus albidus		24.70	0.49	MAL 93	1		
Candida utilis		0.90	-.09		99		
0313565	**Low discrimination**						**0313565**
					PSH		
Candida pelliculosa		89.73	0.69	RHA 10	99		
Candida utilis		8.11	0.28		99		
Cryptococcus albidus		0.96	0.42		1		
0313566	**Low discrimination**						**0313566**
					PSH	HYP	
Cryptococcus albidus		83.14	0.52	PRO 90	1	1	
Trichosporon sp.		15.17	0.35	XYL 90	1	99	
Candida pelliculosa		1.69	0.13		99	3	
0313567	**Good identification**						**0313567**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Trichosporon sp.		93.37	0.72	XYL 88	99	1	
Candida intermedia		2.90	0.21		2	98	
Cryptococcus albidus		2.22	0.45		1	1	
0313570	**Low discrimination**						**0313570**
					PSH		
Candida pelliculosa		64.10	0.40	RHA 10	99		
Cryptococcus albidus		28.42	0.42	MAL 93	1		
Candida lusitaniae		7.48	0.10		98		
0313571	**Low discrimination**						**0313571**
					PSH		
Candida pelliculosa		77.63	0.60	RHA 10	99		
Candida famata4		9.22	0.46		1		
Candida lusitaniae		6.13	0.28		98		
0313572	**Acceptable identification**						**0313572**
					HYP		
Cryptococcus albidus		91.00	0.45	PRO 90	1		
Trichosporon sp.		9.00	0.24	XYL 90	99		
0313573	**Low discrimination**						**0313573**
					HYP	PSH	
Trichosporon sp.		88.33	0.60	XYL 88	99	1	
Cryptococcus albidus		3.87	0.39	RAF 88	1	1	
Candida intermedia		2.87	0.09		2	98	
0313574	**Low discrimination**						**0313574**
					PSH		
Candida pelliculosa		69.67	0.47	RHA 10	99		
Cryptococcus albidus		29.44	0.49	MAL 93	1		
Candida intermedia		0.90	-.06		98		
0313575	**Low discrimination**						**0313575**
					PSH	HYP	
Candida pelliculosa		87.93	0.67	RHA 10	99	3	
Candida intermedia		8.45	0.31		98	2	
Trichosporon sp.		1.30	0.40		1	99	
0313576	**Low discrimination**						**0313576**
					HYP	PSH	
Cryptococcus albidus		68.36	0.52	PRO 90	1	1	
Trichosporon sp.		21.24	0.40	XYL 90	99	1	
Candida intermedia		9.30	0.09		2	98	
0313577	**Low discrimination**						**0313577**
					HYP	PSH	
Trichosporon sp.		68.47	0.76	XYL 88	99	1	
Candida intermedia		29.99	0.46		2	98	
Cryptococcus albidus		0.95	0.45		1	1	
0313647	**Good identification**						**0313647**
Trichosporon sp.		100.0	0.35	XYL 88			
0313657	**Good identification**						**0313657**
Trichosporon sp.		100.0	0.40	XYL 88			
0313667	**Good identification**						**0313667**
Trichosporon sp.		100.0	0.44	XYL 88			

Code		ID	T	tests	Differentiation tests		Code
Taxon		score	index	against			
0313677	**Good identification**						**0313677**
Trichosporon sp.		100.0	0.48	XYL 88			
0313707	**Good identification**						**0313707**
Trichosporon sp.		100.0	0.35	XYL 88			
0313717	**Good identification**						**0313717**
Trichosporon sp.		100.0	0.40	XYL 88			
0313727	**Good identification**						**0313727**
Trichosporon sp.		100.0	0.44	XYL 88			
0313737	**Good identification**						**0313737**
Trichosporon sp.		100.0	0.48	XYL 88			
0313741	**Good identification**						**0313741**
					PSH	HYP	
Candida pelliculosa		95.82	0.39	RHA 10	99	3	
Trichosporon sp.		4.19	0.20	INO 10	1	99	
0313743	**Very good identification**						**0313743**
					HYP		
Trichosporon sp.		99.18	0.56	XYL 88	99		
Cryptococcus albidus		0.82	0.21	RAF 88	1		
0313745	**Low discrimination**						**0313745**
					PSH	HYP	
Candida pelliculosa		86.69	0.46	RHA 10	99	3	
Trichosporon sp.		11.34	0.35	INO 10	1	99	
Cryptococcus albidus		1.97	0.25		1	1	
0313746	**Low discrimination**						**0313746**
					HYP		
Trichosporon sp.		62.16	0.35	XYL 88	99		
Cryptococcus albidus		37.84	0.35	MAL 99	1		
0313747	**Very good identification**						**0313747**
					PSH	HYP	
Trichosporon sp.		99.66	0.72	XYL 88	1	99	
Cryptococcus albidus		0.26	0.28		1	1	
Candida pelliculosa		0.08	0.10		99	3	
0313751	**Low discrimination**						**0313751**
					PSH	HYP	
Candida pelliculosa		81.01	0.37	RHA 10	99	3	
Cryptococcus humicola complex		11.33	0.27	INO 10	99	1	
Trichosporon sp.		7.67	0.24		1	99	
0313753	**Very good identification**						**0313753**
					HYP	PSH	
Trichosporon sp.		98.41	0.60	XYL 88	99	1	
Cryptococcus humicola complex		1.11	0.25	RAF 88	1	99	
Cryptococcus albidus		0.48	0.21		1	1	
0313755	**Low discrimination**						**0313755**
					PSH	HYP	
Candida pelliculosa		70.72	0.44	RHA 10	99	3	
Trichosporon sp.		20.05	0.40	INO 10	1	99	
Cryptococcus humicola complex		7.18	0.31		99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0313756	**Low discrimination**						**0313756**
					HYP		
Trichosporon sp.		73.66	0.40	XYL 88	99		
Cryptococcus albidus		26.34	0.35	MAL 99	1		
0313757	**Very good identification**						**0313757**
					HYP	PSH	
Trichosporon sp.		99.40	0.76	XYL 88	99	1	
Cryptococcus humicola complex		0.27	0.29		1	99	
Candida intermedia		0.18	0.02		2	98	
0313760	**Low discrimination**						**0313760**
					PSH		
Cryptococcus albidus		75.82	0.42	PRO 90	1		
Candida pelliculosa		24.18	0.24	XYL 90	99		
0313761	**Low discrimination**						**0313761**
					PSH	HYP	
Candida pelliculosa		86.00	0.45	RHA 10	99	3	
Cryptococcus albidus		8.70	0.36	INO 10	1	1	
Trichosporon sp.		5.30	0.28		1	99	
0313762	**Low discrimination**						**0313762**
					HYP		
Cryptococcus albidus		85.16	0.45	PRO 90	1		
Trichosporon sp.		14.84	0.28	XYL 90	99		
0313763	**Very good identification**						**0313763**
					HYP		
Trichosporon sp.		97.58	0.64	XYL 88	99		
Cryptococcus albidus		2.43	0.39	RAF 88	1		
0313764	**Low discrimination**						**0313764**
					PSH		
Cryptococcus albidus		74.93	0.49	PRO 90	1		
Candida pelliculosa		25.08	0.31	XYL 90	99		
0313765	**Low discrimination**						**0313765**
					PSH	HYP	
Candida pelliculosa		77.56	0.52	RHA 10	99	3	
Trichosporon sp.		14.33	0.44	INO 10	1	99	
Cryptococcus albidus		7.48	0.42		1	1	
0313766	**Low discrimination**						**0313766**
					HYP		
Cryptococcus albidus		64.62	0.52	PRO 90	1		
Trichosporon sp.		35.38	0.44	XYL 90	99		
0313767	**Very good identification**						**0313767**
					HYP	PSH	
Trichosporon sp.		99.06	0.80	XYL 88	99	1	
Cryptococcus albidus		0.78	0.45		1	1	
Candida intermedia		0.10	0.02		2	98	
0313770	**Low discrimination**						**0313770**
					PSH		
Cryptococcus albidus		79.96	0.42	PRO 90	1		
Candida pelliculosa		20.04	0.22	XYL 90	99		
0313771	**Low discrimination**						**0313771**
					PSH	HYP	
Candida pelliculosa		63.16	0.43	RHA 10	99	3	
Cryptococcus humicola complex		15.63	0.37	INO 10	99	1	

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		8.44	0.32		1	99	
0313772	**Low discrimination**						**0313772**
					HYP		
Cryptococcus albidus		77.12	0.45	PRO 90	1		
Trichosporon sp.		22.88	0.32	XYL 90	99		
0313773	**Very good identification**						**0313773**
					HYP	PSH	
Trichosporon sp.		96.62	0.69	XYL 88	99	1	
Cryptococcus albidus		1.41	0.39	RAF 88	1	1	
Cryptococcus humicola complex		1.36	0.35		1	99	
0313774	**Low discrimination**						**0313774**
					PSH		
Cryptococcus albidus		79.18	0.49	PRO 90	1		
Candida pelliculosa		20.82	0.30	XYL 90	99		
0313775	**Low discrimination**						**0313775**
					PSH	HYP	
Candida pelliculosa		54.30	0.50	RHA 10	99	3	
Trichosporon sp.		21.74	0.48	INO 10	1	99	
Cryptococcus humicola complex		9.76	0.42		99	1	
0313776	**Low discrimination**						**0313776**
					HYP		
Cryptococcus albidus		51.75	0.52	PRO 90	1		
Trichosporon sp.		48.25	0.48	XYL 90	99		
0313777	**Very good identification**						**0313777**
					HYP	PSH	
Trichosporon sp.		97.78	0.84	XYL 88	99	1	
Candida intermedia		1.41	0.27		2	98	
Cryptococcus albidus		0.45	0.45		1	1	
0314031	**Good identification**						**0314031**
Candida tropicalis		100.0	0.36	GLU 99			
0314045	**Good identification**						**0314045**
Candida pelliculosa		100.0	0.38	GLU 99			
0314051	**Good identification**						**0314051**
					PSH	GET	
Candida tropicalis		96.00	0.36	GLU 99	99	3	
Candida pelliculosa		3.68	0.29	TRE 96	99	1	
Candida africana		0.32	-.09		1	99	
0314055	**Acceptable identification**						**0314055**
Candida pelliculosa		90.27	0.36	GLU 99			
Candida tropicalis		9.73	-.01				
0314065	**Good identification**						**0314065**
Candida pelliculosa		97.71	0.44	GLU 99			
Candida utilis		2.29	-.09				
0314071	**Very good identification**						**0314071**
Candida tropicalis		99.58	0.61	GLU 99			
Candida pelliculosa		0.34	0.35				
Candida parapsilosis		0.06	0.00				

Code	Taxon	ID score	T index	tests against	Differentiation tests			Code
0314105	**Good identification**							**0314105**
Candida pelliculosa		100.0	0.38	SUC 99				
0314110	**Acceptable identification**							**0314110**
					PSH	HYP		
Geotrichum candidum		94.46	0.55	AGL 1	1	99		
Candida rugosa / pararugosa		5.02	0.28		99	1		
Candida tropicalis		0.46	0.11		99	8		
0314111	**Good identification**							**0314111**
					PSH	GET	HYP	
Candida tropicalis		95.34	0.47	TRE 96	99	3	8	
Geotrichum candidum		2.00	0.18	SUC 96	1	1	99	
Candida africana		1.68	0.16		1	99	1	
0314115	**Low discrimination**							**0314115**
Candida pelliculosa		69.23	0.36	SUC 99				
Candida tropicalis		30.77	0.11					
0314121	**Acceptable identification**							**0314121**
Candida tropicalis		90.62	0.36	GAL 99				
Candida pelliculosa		9.38	0.36	SUC 96				
0314125	**Acceptable identification**							**0314125**
Candida pelliculosa		94.05	0.44	SUC 99				
Candida tropicalis		3.75	-.01					
Candida utilis		2.20	-.09					
0314130	**Acceptable identification**							**0314130**
					PSH	HYP		
Candida tropicalis		91.15	0.36	SUC 96	99	8		
Geotrichum candidum		7.87	0.18	MAL 99	1	99		
Candida pelliculosa		0.56	0.14		99	3		
0314131	**Very good identification**							**0314131**
					PSH	GET		
Candida tropicalis		99.86	0.72	SUC 96	99	3		
Candida pelliculosa		0.08	0.35		99	1		
Candida africana		0.04	0.11		1	99		
0314133	**Good identification**							**0314133**
Candida tropicalis		100.0	0.36	SUC 96				
0314135	**Low discrimination**							**0314135**
Candida tropicalis		83.39	0.36	SUC 96				
Candida pelliculosa		16.61	0.42	RAF 1				
0314140	**Good identification**							**0314140**
					PSH			
Candida pelliculosa		95.32	0.46	MAL 93	99			
Candida tropicalis		2.65	-.01		99			
Cryptococcus albidus		2.03	0.25		1			
0314141	**Low discrimination**							**0314141**
					PSH			
Candida pelliculosa		82.31	0.67		99			
Candida tropicalis		17.06	0.36		99			

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
Candida famata4		0.31	0.26		1		
0314144	**Good identification**						**0314144**
					PSH		
Candida pelliculosa		96.50	0.53	MAL 93	99		
Cryptococcus albidus		1.96	0.32		1		
Saccharomyces cerevisiae TRE-		1.54	0.05		19		
0314145	**Very good identification**						**0314145**
Candida pelliculosa		97.58	0.74				
Candida utilis		1.21	0.17				
Saccharomyces cerevisiae TRE-		1.06	0.23				
0314147	**Low discrimination**						**0314147**
					PSH	HYP	
Candida pelliculosa		78.40	0.38	LAC 1	99	3	
Trichosporon sp.		13.98	0.30		1	99	
Cryptococcus albidus		7.62	0.28		1	1	
0314150	**Low discrimination**						**0314150**
					PSH	HYP	
Candida tropicalis		72.08	0.36	TRE 96	99	8	
Candida pelliculosa		20.57	0.44	MAL 99	99	3	
Geotrichum candidum		6.22	0.18		1	99	
0314151	**Very good identification**						**0314151**
					PSH	GET	
Candida tropicalis		95.81	0.72	TRE 96	99	3	
Candida pelliculosa		3.67	0.65		99	1	
Candida africana		0.32	0.28		1	99	
0314153	**Good identification**						**0314153**
					PSH		
Candida tropicalis		95.10	0.36	TRE 96	99		
Candida pelliculosa		3.64	0.29	LAC 1	99		
Cryptococcus albidus		0.47	0.21		1		
0314154	**Acceptable identification**						**0314154**
					PSH		
Candida pelliculosa		91.11	0.52	MAL 93	99		
Saccharomyces cerevisiae TRE-		3.03	0.09		19		
Cryptococcus albidus		2.35	0.32		1		
0314155	**Low discrimination**						**0314155**
Candida pelliculosa		88.38	0.72				
Candida tropicalis		9.52	0.36				
Saccharomyces cerevisiae TRE-		1.99	0.26				
0314157	**Low discrimination**						**0314157**
					PSH	HYP	
Candida pelliculosa		61.81	0.36	LAC 1	99	3	
Trichosporon sp.		23.88	0.34		1	99	
Cryptococcus albidus		7.65	0.28		1	1	
0314160	**Low discrimination**						**0314160**
					PSH		
Candida pelliculosa		71.21	0.52	MAL 93	99		
Candida tropicalis		22.37	0.24		99		
Cryptococcus albidus		6.42	0.42		1		
0314161	**Low discrimination**						**0314161**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Candida tropicalis		69.89	0.61	GAL 99	99		
Candida pelliculosa		29.86	0.73		99		
Cryptococcus albidus		0.09	0.36		1		
0314162	**Acceptable identification**						**0314162**
					PSH		
Cryptococcus albidus		93.05	0.45	PRO 90	1		
Candida pelliculosa		6.95	0.16	GEN 90	99		
0314164	**Good identification**						**0314164**
					PSH		
Candida pelliculosa		91.19	0.59	MAL 93	99		
Cryptococcus albidus		7.84	0.49		1		
Saccharomyces cerevisiae TRE+		0.69	0.05		19		
0314165	**Very good identification**						**0314165**
Candida pelliculosa		96.05	0.80				
Candida utilis		2.25	0.28				
Candida tropicalis		0.93	0.24				
0314166	**Acceptable identification**						**0314166**
					PSH		
Cryptococcus albidus		92.73	0.52	PRO 90	1		
Candida pelliculosa		7.27	0.23	GEN 90	99		
0314167	**Low discrimination**						**0314167**
					PSH	HYP	
Candida pelliculosa		59.29	0.44	LAC 1	99	3	
Cryptococcus albidus		24.41	0.45		1	1	
Trichosporon sp.		14.92	0.38		1	99	
0314170	**Very good identification**						**0314170**
					PSH		
Candida tropicalis		97.18	0.61	MAL 99	99		
Candida pelliculosa		2.46	0.50		99		
Cryptococcus albidus		0.28	0.42		1		
0314171	**Excellent identification**						**0314171**
Candida tropicalis		99.57	0.97				
Candida pelliculosa		0.34	0.71				
Candida parapsilosis		0.06	0.36				
0314173	**Very good identification**						**0314173**
					PSH		
Candida tropicalis		99.34	0.61	LAC 1	99		
Candida pelliculosa		0.34	0.35		99		
Cryptococcus albidus		0.19	0.39		1		
0314174	**Low discrimination**						**0314174**
					PSH		
Candida pelliculosa		76.68	0.57	MAL 93	99		
Candida tropicalis		12.52	0.24		99		
Cryptococcus albidus		8.39	0.49		1		
0314175	**Low discrimination**						**0314175**
Candida tropicalis		54.42	0.61	RAF 1			
Candida pelliculosa		44.72	0.78				
Saccharomyces cerevisiae TRE+		0.47	0.26				

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0314176	**Acceptable identification**						**0314176**
					PSH		
Cryptococcus albidus		92.78	0.52	PRO 90	1		
Candida pelliculosa		5.71	0.21	GEN 90	99		
Candida kefyr		1.51	-.05		98		
0314331	**Good identification**						**0314331**
Candida tropicalis		99.10	0.36	INO 1			
Candida pelliculosa		0.90	0.17	SUC 96			
0314341	**Good identification**						**0314341**
Candida pelliculosa		98.15	0.49	INO 10			
Candida tropicalis		1.85	-.01				
0314344	**Low discrimination**						**0314344**
					PSH		
Candida pelliculosa		84.56	0.36	INO 10	99		
Cryptococcus albidus		15.44	0.32	MAL 93	1		
0314345	**Very good identification**						**0314345**
					PSH		
Candida pelliculosa		99.41	0.56	INO 10	99		
Cryptococcus albidus		0.59	0.25		1		
0314347	**Low discrimination**						**0314347**
					PSH	HYP	
Trichosporon sp.		71.97	0.38	CEL 99	1	99	
Candida pelliculosa		14.95	0.20		99	3	
Cryptococcus albidus		13.08	0.28		1	1	
0314351	**Low discrimination**						**0314351**
					PSH	GET	
Candida tropicalis		70.20	0.36	INO 1	99	3	
Candida pelliculosa		29.57	0.48	TRE 96	99	1	
Candida africana		0.23	-.09		1	99	
0314355	**Good identification**						**0314355**
					PSH		
Candida pelliculosa		98.30	0.55	INO 10	99		
Candida tropicalis		0.96	-.01		99		
Cryptococcus albidus		0.74	0.25		1		
0314357	**Low discrimination**						**0314357**
					PSH	HYP	
Trichosporon sp.		83.15	0.42	CEL 99	1	99	
Cryptococcus albidus		8.88	0.28		1	1	
Candida pelliculosa		7.97	0.18		99	3	
0314361	**Low discrimination**						**0314361**
					PSH		
Candida pelliculosa		80.71	0.55	INO 10	99		
Candida tropicalis		17.18	0.24		99		
Cryptococcus albidus		2.11	0.36		1		
0314362	**Good identification**						**0314362**
Cryptococcus albidus		100.0	0.45	PRO 90			
0314363	**Low discrimination**						**0314363**
					PSH	HYP	
Cryptococcus albidus		54.32	0.39	PRO 90	1	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		31.70	0.31	GEN 90	1	99	
Candida pelliculosa		13.98	0.19		99	3	
0314364	**Low discrimination**						**0314364**
					PSH		
Candida pelliculosa		56.39	0.42	INO 10	99		
Cryptococcus albidus		43.61	0.49	MAL 93	1		
0314365	**Very good identification**						**0314365**
					PSH		
Candida pelliculosa		97.36	0.62	INO 10	99		
Cryptococcus albidus		2.43	0.42		1		
Candida utilis		0.21	-.09		99		
0314366	**Good identification**						**0314366**
Cryptococcus albidus		100.0	0.52	PRO 90			
0314367	**Low discrimination**						**0314367**
					PSH	HYP	
Trichosporon sp.		59.09	0.47	CEL 99	1	99	
Cryptococcus albidus		32.22	0.45		1	1	
Candida pelliculosa		8.70	0.26		99	3	
0314371	**Very good identification**						**0314371**
					PSH		
Candida tropicalis		95.74	0.61	INO 1	99		
Candida pelliculosa		3.57	0.53		99		
Cryptococcus neoformans		0.45	0.25		1		
0314372	**Good identification**						**0314372**
Cryptococcus albidus		100.0	0.45	PRO 90			
0314374	**Low discrimination**						**0314374**
					PSH		
Candida pelliculosa		50.40	0.40	INO 10	99		
Cryptococcus albidus		49.61	0.49	MAL 93	1		
0314375	**Low discrimination**						**0314375**
					PSH		
Candida pelliculosa		80.99	0.61	INO 10	99		
Candida tropicalis		8.96	0.24		99		
Cryptococcus neoformans		7.36	0.29		1		
0314376	**Good identification**						**0314376**
Cryptococcus albidus		100.0	0.52	PRO 90			
0314377	**Low discrimination**						**0314377**
					PSH	HYP	
Trichosporon sp.		72.04	0.51	CEL 99	1	99	
Cryptococcus albidus		23.07	0.45		1	1	
Candida pelliculosa		4.89	0.24		99	3	
0314431	**Good identification**						**0314431**
Candida tropicalis		100.0	0.39	GLU 99			
0314441	**Low discrimination**						**0314441**
Candida pelliculosa		89.69	0.38	GLU 99			
Candida tropicalis		10.31	0.03				
0314445	**Low discrimination**						**0314445**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		68.73	0.45	GLU 99			
Candida utilis		31.28	0.17				
0314451	**Acceptable identification**						**0314451**
Candida tropicalis		93.09	0.39	GLU 99			
Candida pelliculosa		6.43	0.36	TRE 96			
Candida lusitaniae		0.27	-.01				
0314455	**Acceptable identification**						**0314455**
Candida pelliculosa		94.36	0.44	GLU 99			
Candida tropicalis		5.64	0.03				
0314465	**Low discrimination**						**0314465**
Candida pelliculosa		53.71	0.51	GLU 99			
Candida utilis		46.01	0.28				
Candida tropicalis		0.29	-.09				
0314467	**Low discrimination**						**0314467**
					PSH	HYP	
Trichosporon sp.		83.23	0.38	GLU 99	1	99	
Candida pelliculosa		9.03	0.15		99	3	
Candida utilis		7.74	-.09		99	1	
0314471	**Very good identification**						**0314471**
Candida tropicalis		99.38	0.64	GLU 99			
Candida pelliculosa		0.61	0.42				
Candida lusitaniae		0.01	-.01				
0314475	**Low discrimination**						**0314475**
Candida pelliculosa		59.31	0.49	GLU 99			
Candida tropicalis		40.04	0.28				
Candida utilis		0.65	-.09				
0314477	**Acceptable identification**						**0314477**
					PSH	HYP	
Trichosporon sp.		92.26	0.42	GLU 99	1	99	
Candida pelliculosa		4.62	0.13		99	3	
Candida tropicalis		3.12	-.09		99	8	
0314501	**Low discrimination**						**0314501**
					PSH		
Candida pelliculosa		62.02	0.38	SUC 99	99		
Candida tropicalis		29.42	0.14		99		
Candida famata4		8.56	0.26		1		
0314505	**Low discrimination**						**0314505**
Candida pelliculosa		68.73	0.45	SUC 99			
Candida utilis		31.28	0.17				
0314511	**Good identification**						**0314511**
					PSH		
Candida tropicalis		97.83	0.50	TRE 96	99		
Candida pelliculosa		1.64	0.36	SUC 96	99		
Candida famata4		0.47	0.30		1		
0314515	**Low discrimination**						**0314515**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		80.22	0.44	SUC 99			
Candida tropicalis		19.78	0.14				
0314521	**Low discrimination**						**0314521**
					PSH		
Candida tropicalis		83.27	0.39	GAL 99	99		
Candida pelliculosa		15.54	0.44	SUC 96	99		
Candida famata4		0.86	0.25		1		
0314525	**Low discrimination**						**0314525**
Candida pelliculosa		53.23	0.51	SUC 99			
Candida utilis		45.60	0.28				
Candida tropicalis		1.18	0.03				
0314527	**Low discrimination**						**0314527**
					PSH	HYP	
Trichosporon sp.		83.23	0.38	SUC 99	1	99	
Candida pelliculosa		9.03	0.15		99	3	
Candida utilis		7.74	-.09		99	1	
0314530	**Good identification**						**0314530**
Candida tropicalis		98.91	0.39	SUC 96			
Candida pelliculosa		1.09	0.22	MAL 99			
0314531	**Very good identification**						**0314531**
					PSH		
Candida tropicalis		99.83	0.75	SUC 96	99		
Candida pelliculosa		0.15	0.42		99		
Candida famata4		0.02	0.28		1		
0314533	**Good identification**						**0314533**
					PSH	HYP	
Candida tropicalis		99.02	0.39	SUC 96	99	8	
Trichosporon sp.		0.98	0.27	LAC 1	1	99	
0314535	**Low discrimination**						**0314535**
Candida tropicalis		73.37	0.39	SUC 96			
Candida pelliculosa		26.34	0.49	RAF 1			
Candida utilis		0.29	-.09				
0314537	**Low discrimination**						**0314537**
					PSH	HYP	
Trichosporon sp.		84.07	0.42	SUC 99	1	99	
Candida tropicalis		11.72	0.03		99	8	
Candida pelliculosa		4.21	0.13		99	3	
0314540	**Acceptable identification**						**0314540**
					PSH		
Candida pelliculosa		93.77	0.54	MAL 93	99		
Candida lusitaniae		3.06	0.15		98		
Cryptococcus albidus		1.72	0.32		1		
0314541	**Low discrimination**						**0314541**
Candida pelliculosa		85.84	0.75				
Candida tropicalis		9.87	0.39				
Candida lusitaniae		1.90	0.32				
0314543	**Low discrimination**						**0314543**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH	HYP	
Trichosporon sp.		64.43	0.50	RAF 88	1	99	
Candida pelliculosa		29.57	0.38		99	3	
Candida tropicalis		3.40	0.03		99	8	
0314544	**Good identification**						**0314544**
					PSH		
Candida pelliculosa		92.71	0.61	MAL 93	99		
Candida utilis		5.66	0.17		99		
Cryptococcus albidus		1.62	0.38		1		
0314545	**Low discrimination**						**0314545**
					PSH	HYP	
Candida pelliculosa		68.62	0.82		99	3	
Candida utilis		31.23	0.53		99	1	
Trichosporon sp.		0.05	0.30		1	99	
0314546	**Low discrimination**						**0314546**
					PSH	HYP	
Cryptococcus albidus		58.09	0.41	PRO 90	1	1	
Candida pelliculosa		22.34	0.25	GEN 90	99	3	
Trichosporon sp.		19.57	0.30	TRE 90	1	99	
0314547	**Low discrimination**						**0314547**
					PSH	HYP	
Trichosporon sp.		80.92	0.66		1	99	
Candida pelliculosa		12.40	0.45		99	3	
Candida utilis		5.64	0.17		99	1	
0314550	**Low discrimination**						**0314550**
Candida tropicalis		64.08	0.39	TRE 96			
Candida pelliculosa		32.95	0.52	MAL 99			
Candida lusitaniae		2.05	0.18				
0314551	**Good identification**						**0314551**
Candida tropicalis		93.08	0.75	TRE 96			
Candida pelliculosa		6.42	0.73				
Candida lusitaniae		0.27	0.35				
0314553	**Low discrimination**						**0314553**
					PSH	HYP	
Candida tropicalis		71.03	0.39	TRE 96	99	8	
Trichosporon sp.		23.15	0.54	LAC 1	1	99	
Candida pelliculosa		4.90	0.36		99	3	
0314554	**Very good identification**						**0314554**
					PSH		
Candida pelliculosa		96.09	0.59	MAL 93	99		
Cryptococcus albidus		2.14	0.38		1		
Candida kefyr		1.00	0.08		98		
0314555	**Good identification**						**0314555**
Candida pelliculosa		93.53	0.80				
Candida tropicalis		5.59	0.39				
Candida utilis		0.55	0.17				
0314557	**Good identification**						**0314557**
					PSH	HYP	
Trichosporon sp.		92.20	0.70		1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		6.52	0.44		99	3	
Cryptococcus albidus		0.70	0.35		1	1	
0314560	**Low discrimination**						**0314560**
					PSH		
Candida pelliculosa		78.72	0.60	MAL 93	99		
Candida tropicalis		13.72	0.28		99		
Cryptococcus albidus		6.13	0.49		1		
0314561	**Low discrimination**						**0314561**
Candida tropicalis		55.51	0.64	GAL 99			
Candida pelliculosa		42.74	0.81				
Candida utilis		0.91	0.28				
0314562	**Low discrimination**						**0314562**
					PSH	HYP	
Cryptococcus albidus		87.92	0.52	PRO 90	1	1	
Candida pelliculosa		7.61	0.24	GEN 90	99	3	
Trichosporon sp.		3.14	0.22		1	99	
0314563	**Low discrimination**						**0314563**
					PSH	HYP	
Trichosporon sp.		53.33	0.59	RAF 88	1	99	
Candida tropicalis		22.51	0.28		99	8	
Candida pelliculosa		17.33	0.44		99	3	
0314564	**Low discrimination**						**0314564**
					PSH		
Candida pelliculosa		84.05	0.67	MAL 93	99		
Candida utilis		9.66	0.28		99		
Cryptococcus albidus		6.23	0.56		1		
0314565	**Low discrimination**						**0314565**
Candida pelliculosa		53.60	0.88				
Candida utilis		45.92	0.64				
Candida tropicalis		0.29	0.28				
0314566	**Low discrimination**						**0314566**
					PSH	HYP	
Cryptococcus albidus		82.40	0.59	PRO 90	1	1	
Trichosporon sp.		9.25	0.38	GEN 90	1	99	
Candida pelliculosa		7.48	0.31		99	3	
0314567	**Low discrimination**						**0314567**
					PSH	HYP	
Trichosporon sp.		80.53	0.74		1	99	
Candida pelliculosa		8.74	0.51		99	3	
Candida utilis		7.49	0.28		99	1	
0314570	**Very good identification**						**0314570**
					PSH		
Candida tropicalis		95.11	0.64	MAL 99	99		
Candida pelliculosa		4.33	0.58		99		
Cryptococcus albidus		0.43	0.49		1		
0314571	**Excellent identification**						**0314571**
					PSH		
Candida tropicalis		99.37	1.00		99		
Candida pelliculosa		0.61	0.79		99		
Candida famata4		0.01	0.48		1		

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
0314573	**Very good identification**						**0314573**
					PSH	HYP	
Candida tropicalis		95.25	0.64	LAC 1	99	8	
Trichosporon sp.		3.88	0.63		1	99	
Candida pelliculosa		0.58	0.42		99	3	
0314574	**Low discrimination**						**0314574**
					PSH		
Candida pelliculosa		84.28	0.65	MAL 93	99		
Cryptococcus albidus		7.96	0.56		1		
Candida tropicalis		7.64	0.28		99		
0314575	**Low discrimination**						**0314575**
Candida pelliculosa		59.06	0.86				
Candida tropicalis		39.87	0.64				
Candida utilis		0.65	0.28				
0314576	**Low discrimination**						**0314576**
					PSH	HYP	
Cryptococcus albidus		78.30	0.59	PRO 90	1	1	
Trichosporon sp.		14.97	0.42	GEN 90	1	99	
Candida pelliculosa		5.59	0.29		99	3	
0314577	**Low discrimination**						**0314577**
					PSH	HYP	
Trichosporon sp.		88.98	0.79		1	99	
Candida pelliculosa		4.46	0.49		99	3	
Candida tropicalis		3.01	0.28		99	8	
0314647	**Good identification**						**0314647**
Trichosporon sp.		100.0	0.38	GLU 99			
0314657	**Good identification**						**0314657**
Trichosporon sp.		100.0	0.42	GLU 99			
0314667	**Good identification**						**0314667**
Trichosporon sp.		100.0	0.47	GLU 99			
0314673	**Acceptable identification**						**0314673**
					PSH	HYP	
Trichosporon sp.		92.37	0.35	GLU 99	1	99	
Candida tropicalis		7.63	-.09	RAF 88	99	8	
0314677	**Good identification**						**0314677**
Trichosporon sp.		100.0	0.51	GLU 99			
0314707	**Good identification**						**0314707**
Trichosporon sp.		100.0	0.38	SUC 99			
0314717	**Good identification**						**0314717**
Trichosporon sp.		100.0	0.42	SUC 99			
0314727	**Good identification**						**0314727**
Trichosporon sp.		100.0	0.47	SUC 99			
0314731	**Good identification**						**0314731**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida tropicalis		98.40	0.39	INO 1			
Candida pelliculosa		1.60	0.25	SUC 96			
0314733	**Low discrimination**						**0314733**
					PSH	HYP	
Trichosporon sp.		74.58	0.35	SUC 99	1	99	
Candida tropicalis		25.42	0.03	RAF 88	99	8	
0314737	**Good identification**						**0314737**
Trichosporon sp.		100.0	0.51	SUC 99			
0314740	**Low discrimination**						**0314740**
					PSH		
Candida pelliculosa		85.81	0.37	INO 10	99		
Cryptococcus albidus		14.19	0.32	MAL 93	1		
0314741	**Very good identification**						**0314741**
					PSH	HYP	
Candida pelliculosa		97.87	0.57	INO 10	99	3	
Candida tropicalis		1.02	0.03		99	8	
Trichosporon sp.		0.59	0.22		1	99	
0314743	**Very good identification**						**0314743**
					PSH	HYP	
Trichosporon sp.		97.04	0.59	RAF 88	1	99	
Candida pelliculosa		1.65	0.21		99	3	
Cryptococcus albidus		1.31	0.28		1	1	
0314744	**Low discrimination**						**0314744**
					PSH		
Candida pelliculosa		86.39	0.44	INO 10	99		
Cryptococcus albidus		13.61	0.38	MAL 93	1		
0314745	**Good identification**						**0314745**
					PSH	HYP	
Candida pelliculosa		93.95	0.64	INO 10	99	3	
Candida utilis		3.89	0.17		99	1	
Trichosporon sp.		1.69	0.38		1	99	
0314746	**Low discrimination**						**0314746**
					HYP		
Trichosporon sp.		50.27	0.38	MAL 99	99		
Cryptococcus albidus		49.74	0.41		1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0314747	**Very good identification**						**0314747**
					PSH	HYP	
Trichosporon sp.		99.01	0.74		1	99	
Candida pelliculosa		0.56	0.28		99	3	
Cryptococcus albidus		0.42	0.35		1	1	
0314751	**Low discrimination**						**0314751**
					PSH	HYP	
Candida tropicalis		56.20	0.39	INO 1	99	8	
Candida pelliculosa		42.67	0.55	TRE 96	99	3	
Trichosporon sp.		0.56	0.27		1	99	
0314753	**Very good identification**						**0314753**
					PSH	HYP	
Trichosporon sp.		97.46	0.63	RAF 88	1	99	
Candida tropicalis		1.01	0.03		99	8	
Cryptococcus albidus		0.77	0.28		1	1	
0314754	**Low discrimination**						**0314754**
					PSH		
Candida pelliculosa		83.29	0.42	INO 10	99		
Cryptococcus albidus		16.71	0.38	MAL 93	1		
0314755	**Very good identification**						**0314755**
					PSH	HYP	
Candida pelliculosa		95.16	0.62	INO 10	99	3	
Trichosporon sp.		3.71	0.42		1	99	
Cryptococcus albidus		0.62	0.32		1	1	
0314756	**Low discrimination**						**0314756**
					HYP		
Trichosporon sp.		63.25	0.42	MAL 99	99		
Cryptococcus albidus		36.75	0.41		1		
0314757	**Very good identification**						**0314757**
					PSH	HYP	
Trichosporon sp.		99.49	0.79		1	99	
Candida pelliculosa		0.26	0.26		99	3	
Cryptococcus albidus		0.25	0.35		1	1	
0314760	**Low discrimination**						**0314760**
					PSH		
Candida pelliculosa		58.27	0.43	INO 10	99		
Cryptococcus albidus		40.81	0.49	MAL 93	1		
Candida tropicalis		0.92	-.09		99		
0314761	**Low discrimination**						**0314761**
					PSH		
Candida pelliculosa		86.88	0.63	INO 10	99		
Candida tropicalis		10.26	0.28		99		
Cryptococcus albidus		1.96	0.42		1		
0314762	**Acceptable identification**						**0314762**
					HYP		
Cryptococcus albidus		90.32	0.52	PRO 90	1		
Trichosporon sp.		9.68	0.31	GEN 90	99		
0314763	**Good identification**						**0314763**
					PSH	HYP	
Trichosporon sp.		94.89	0.67	RAF 88	1	99	
Cryptococcus albidus		3.83	0.45		1	1	
Candida pelliculosa		1.14	0.27		99	3	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0314764	**Low discrimination**						**0314764**
					PSH		
Candida pelliculosa		59.60	0.50	INO 10	99		
Cryptococcus albidus		39.78	0.56	MAL 93	1		
Candida utilis		0.62	-.09		99		
0314765	**Low discrimination**						**0314765**
					PSH	HYP	
Candida pelliculosa		88.87	0.70	INO 10	99	3	
Candida utilis		6.92	0.28		99	1	
Trichosporon sp.		2.26	0.47		1	99	
0314766	**Low discrimination**						**0314766**
					PSH	HYP	
Cryptococcus albidus		74.24	0.59	PRO 90	1	1	
Trichosporon sp.		25.01	0.47	GEN 90	1	99	
Candida pelliculosa		0.75	0.14		99	3	
0314767	**Very good identification**						**0314767**
					PSH	HYP	
Trichosporon sp.		98.31	0.83		1	99	
Cryptococcus albidus		1.26	0.52		1	1	
Candida pelliculosa		0.40	0.34		99	3	
0314771	**Good identification**						**0314771**
					PSH		
Candida tropicalis		93.01	0.64	INO 1	99		
Candida pelliculosa		6.25	0.61		99		
Cryptococcus neoformans		0.43	0.28		1		
0314772	**Low discrimination**						**0314772**
					PSH	HYP	
Cryptococcus albidus		83.50	0.52	PRO 90	1	1	
Trichosporon sp.		15.24	0.35	GEN 90	1	99	
Candida tropicalis		1.26	-.09		99	8	
0314773	**Low discrimination**						**0314773**
					PSH	HYP	
Trichosporon sp.		89.94	0.72	RAF 88	1	99	
Candida tropicalis		7.43	0.28		99	8	
Cryptococcus albidus		2.13	0.45		1	1	
0314774	**Low discrimination**						**0314774**
					PSH		
Candida pelliculosa		53.83	0.48	INO 10	99		
Cryptococcus albidus		45.73	0.56	MAL 93	1		
Candida tropicalis		0.44	-.09		99		
0314775	**Low discrimination**						**0314775**
					PSH	HYP	
Candida pelliculosa		83.62	0.68	INO 10	99	3	
Candida tropicalis		5.13	0.28		99	8	
Trichosporon sp.		4.60	0.51		1	99	
0314776	**Low discrimination**						**0314776**
					PSH	HYP	
Cryptococcus albidus		63.23	0.59	PRO 90	1	1	
Trichosporon sp.		36.27	0.51	GEN 90	1	99	
Candida pelliculosa		0.50	0.12		99	3	
0314777	**Very good identification**						**0314777**
					PSH	HYP	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		99.00	0.87		1	99	
Cryptococcus albidus		0.75	0.52		1	1	
Candida pelliculosa		0.18	0.32		99	3	
0315041	**Good identification**						**0315041**
Candida pelliculosa		100.0	0.43	GLU 99			
0315045	**Low discrimination**						**0315045**
Candida pelliculosa		79.87	0.50	GLU 99			
Candida utilis		20.13	0.17				
0315051	**Low discrimination**						**0315051**
Candida pelliculosa		68.25	0.41	GLU 99			
Candida tropicalis		31.75	0.16				
0315055	**Good identification**						**0315055**
Candida pelliculosa		100.0	0.48	GLU 99			
0315061	**Acceptable identification**						**0315061**
Candida pelliculosa		94.93	0.49	GLU 99			
Candida tropicalis		3.96	0.05				
Candida utilis		1.11	-.09				
0315064	**Low discrimination**						**0315064**
					PSH		
Candida pelliculosa		81.83	0.36	GLU 99	99		
Cryptococcus albidus		12.96	0.30	MAL 93	1		
Candida utilis		5.21	-.09		99		
0315065	**Low discrimination**						**0315065**
					PSH		
Candida pelliculosa		67.59	0.56	GLU 99	99		
Candida utilis		32.06	0.28		99		
Cryptococcus albidus		0.35	0.23		1		
0315071	**Low discrimination**						**0315071**
Candida tropicalis		84.01	0.41	GEN 8			
Candida pelliculosa		15.99	0.47	GLU 99			
0315075	**Good identification**						**0315075**
					PSH		
Candida pelliculosa		96.69	0.54	GLU 99	99		
Candida tropicalis		2.10	0.05		99		
Cryptococcus albidus		0.63	0.23		1		
0315101	**Good identification**						**0315101**
Candida pelliculosa		98.50	0.43	SUC 99			
Candida tropicalis		1.50	-.09				
0315105	**Low discrimination**						**0315105**
Candida pelliculosa		79.87	0.50	SUC 99			
Candida utilis		20.13	0.17				
0315115	**Good identification**						**0315115**
Candida pelliculosa		99.22	0.48	SUC 99			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida tropicalis		0.79	-.09				
0315121	**Low discrimination**						**0315121**
Candida pelliculosa		84.48	0.49	SUC 99			
Candida tropicalis		14.53	0.16				
Candida utilis		0.99	-.09				
0315124	**Low discrimination**						**0315124**
					PSH		
Candida pelliculosa		81.83	0.36	SUC 99	99		
Cryptococcus albidus		12.96	0.30	MAL 93	1		
Candida utilis		5.21	-.09		99		
0315125	**Low discrimination**						**0315125**
					PSH		
Candida pelliculosa		67.59	0.56	SUC 99	99		
Candida utilis		32.06	0.28		99		
Cryptococcus albidus		0.35	0.23		1		
0315131	**Good identification**						**0315131**
Candida tropicalis		95.59	0.53	GEN 8			
Candida pelliculosa		4.41	0.47	SUC 96			
0315135	**Acceptable identification**						**0315135**
					PSH		
Candida pelliculosa		90.74	0.54	SUC 99	99		
Candida tropicalis		8.11	0.16		99		
Cryptococcus albidus		0.59	0.23		1		
0315140	**Very good identification**						**0315140**
					PSH		
Candida pelliculosa		95.69	0.59	MAL 93	99		
Cryptococcus albidus		3.76	0.42		1		
Candida lusitaniae		0.56	0.06		98		
0315141	**Very good identification**						**0315141**
Candida pelliculosa		98.51	0.79				
Candida utilis		0.61	0.17				
Candida lusitaniae		0.39	0.23				
0315142	**Low discrimination**						**0315142**
					PSH		
Cryptococcus albidus		85.35	0.45	PRO 90	1		
Candida pelliculosa		14.65	0.23	TRE 90	99		
0315143	**Low discrimination**						**0315143**
					PSH	HYP	
Candida pelliculosa		81.66	0.43	LAC 1	99	3	
Cryptococcus albidus		15.35	0.39		1	1	
Trichosporon sp.		2.99	0.22		1	99	
0315144	**Good identification**						**0315144**
					PSH		
Candida pelliculosa		93.28	0.66	MAL 93	99		
Cryptococcus albidus		3.49	0.49		1		
Candida utilis		3.16	0.17		99		
0315145	**Low discrimination**						**0315145**
					PSH		
Candida pelliculosa		79.80	0.86		99		

Code / Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida utilis		20.11	0.53		99		
Cryptococcus albidus		0.10	0.42		1		
0315146	**Low discrimination**						**0315146**
					PSH		
Cryptococcus albidus		84.74	0.52	PRO 90	1		
Candida pelliculosa		15.26	0.30	TRE 90	99		
0315147	**Low discrimination**						**0315147**
					PSH		
Candida pelliculosa		64.91	0.50	LAC 1	99		
Candida utilis		16.36	0.17		99		
Cryptococcus albidus		11.63	0.45		1		
0315150	**Low discrimination**						**0315150**
					PSH		
Candida pelliculosa		88.77	0.57	MAL 93	99		
Candida tropicalis		5.54	0.16		99		
Cryptococcus albidus		4.43	0.42		1		
0315151	**Low discrimination**						**0315151**
Candida pelliculosa		67.77	0.77				
Candida tropicalis		31.52	0.53				
Candida lusitaniae		0.51	0.26				
0315152	**Low discrimination**						**0315152**
					PSH		
Cryptococcus albidus		88.12	0.45	PRO 90	1		
Candida pelliculosa		11.88	0.21	TRE 90	99		
0315153	**Low discrimination**						**0315153**
					PSH		
Candida pelliculosa		56.07	0.41	LAC 1	99		
Candida tropicalis		26.08	0.16		99		
Cryptococcus albidus		13.41	0.39		1		
0315154	**Good identification**						**0315154**
					PSH		
Candida pelliculosa		94.26	0.64	MAL 93	99		
Cryptococcus albidus		4.49	0.49		1		
Candida kefyr		1.03	0.13		98		
0315155	**Very good identification**						**0315155**
Candida pelliculosa		99.34	0.84				
Candida utilis		0.32	0.17				
Candida tropicalis		0.19	0.16				
0315156	**Low discrimination**						**0315156**
					PSH		
Cryptococcus albidus		49.72	0.52	PRO 90	1		
Candida kefyr		43.25	0.26	TRE 90	98		
Candida pelliculosa		7.03	0.28		99		
0315157	**Low discrimination**						**0315157**
					PSH	HYP	
Candida pelliculosa		67.48	0.48	LAC 1	99	3	
Trichosporon sp.		16.02	0.42		1	99	
Cryptococcus albidus		15.39	0.45		1	1	
0315160	**Low discrimination**						**0315160**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		85.03	0.65	MAL 93	99		
Cryptococcus albidus		14.13	0.60		1		
Candida tropicalis		0.48	0.05		99		
0315161	**Good identification**						**0315161**
Candida pelliculosa		94.28	0.85				
Candida tropicalis		3.93	0.41				
Candida utilis		1.11	0.28				
0315162	**Very good identification**						**0315162**
					PSH		
Cryptococcus albidus		96.11	0.63	PRO 90	1		
Candida pelliculosa		3.89	0.29		99		
0315163	**Low discrimination**						**0315163**
					PSH	HYP	
Candida pelliculosa		52.60	0.49	LAC 1	99	3	
Cryptococcus albidus		41.88	0.56		1	1	
Trichosporon sp.		2.72	0.31		1	99	
0315164	**Low discrimination**						**0315164**
					PSH		
Candida pelliculosa		81.83	0.72	MAL 93	99		
Cryptococcus albidus		12.96	0.66		1		
Candida utilis		5.21	0.28		99		
0315165	**Low discrimination**						**0315165**
					PSH		
Candida pelliculosa		67.58	0.92		99		
Candida utilis		32.06	0.64		99		
Cryptococcus albidus		0.35	0.60		1		
0315166	**Very good identification**						**0315166**
					PSH		
Cryptococcus albidus		95.67	0.69	PRO 90	1		
Candida pelliculosa		4.07	0.36		99		
Candida utilis		0.26	-.09		99		
0315167	**Low discrimination**						**0315167**
					PSH		
Candida pelliculosa		41.77	0.56	LAC 1	99		
Cryptococcus albidus		31.70	0.63		1		
Candida utilis		19.82	0.28		99		
0315170	**Low discrimination**						**0315170**
					PSH		
Candida pelliculosa		52.04	0.63	MAL 93	99		
Candida tropicalis		36.68	0.41		99		
Cryptococcus albidus		11.01	0.60		1		
0315171	**Low discrimination**						**0315171**
					PSH		
Candida tropicalis		83.81	0.78	GEN 8	99		
Candida pelliculosa		15.95	0.83		99		
Cryptococcus albidus		0.11	0.53		1		
0315172	**Good identification**						**0315172**
					PSH		
Cryptococcus albidus		94.85	0.63	PRO 90	1		
Candida pelliculosa		3.02	0.27		99		
Candida tropicalis		2.13	0.05		99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0315173	**Low discrimination**						**0315173**
					PSH		
Candida tropicalis		71.02	0.41	GEN 8	99		
Cryptococcus albidus		13.70	0.56	LAC 1	1		
Candida pelliculosa		13.52	0.47		99		
0315174	**Low discrimination**						**0315174**
					PSH		
Candida pelliculosa		82.63	0.70	MAL 93	99		
Cryptococcus albidus		16.66	0.66		1		
Rhodotorula mucilaginosa		0.40	0.21		1		
0315175	**Very good identification**						**0315175**
					PSH		
Candida pelliculosa		96.55	0.90		99		
Candida tropicalis		2.09	0.41		99		
Cryptococcus albidus		0.63	0.60		1		
0315176	**Very good identification**						**0315176**
					PSH		
Cryptococcus albidus		96.39	0.69	PRO 90	1		
Candida pelliculosa		3.22	0.34		99		
Candida kefyr		0.39	0.01		98		
0315177	**Low discrimination**						**0315177**
					PSH	HYP	
Candida pelliculosa		39.77	0.54	LAC 1	99	3	
Cryptococcus albidus		38.41	0.63		1	1	
Trichosporon sp.		13.33	0.51		1	99	
0315265	**Acceptable identification**						**0315265**
					PSH		
Candida pelliculosa		91.82	0.39	GLU 99	99		
Cryptococcus albidus		4.22	0.23	INO 10	1		
Candida utilis		3.96	-.09		99		
0315275	**Low discrimination**						**0315275**
					PSH		
Candida pelliculosa		89.49	0.37	GLU 99	99		
Cryptococcus neoformans		5.27	0.02	INO 10	1		
Cryptococcus albidus		5.24	0.23		1		
0315325	**Acceptable identification**						**0315325**
					PSH		
Candida pelliculosa		91.82	0.39	INO 10	99		
Cryptococcus albidus		4.22	0.23	SUC 99	1		
Candida utilis		3.96	-.09		99		
0315335	**Low discrimination**						**0315335**
					PSH		
Candida pelliculosa		89.49	0.37	INO 10	99		
Cryptococcus neoformans		5.27	0.02	SUC 99	1		
Cryptococcus albidus		5.24	0.23		1		
0315340	**Low discrimination**						**0315340**
					PSH		
Candida pelliculosa		73.90	0.42	INO 10	99		
Cryptococcus albidus		26.10	0.42	MAL 93	1		
0315341	**Very good identification**						**0315341**
					PSH		
Candida pelliculosa		98.87	0.62	INO 10	99		

Code / Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		1.13	0.36		1		
0315342	**Good identification**						**0315342**
Cryptococcus albidus		100.0	0.45	PRO 90			
0315343	**Low discrimination**						**0315343**
					PSH	HYP	
Cryptococcus albidus		45.99	0.39	PRO 90	1	1	
Candida pelliculosa		27.18	0.26	TRE 90	99	3	
Trichosporon sp.		26.84	0.31		1	99	
0315344	**Low discrimination**						**0315344**
					PSH		
Candida pelliculosa		74.82	0.49	INO 10	99		
Cryptococcus albidus		25.18	0.49	MAL 93	1		
0315345	**Very good identification**						**0315345**
					PSH		
Candida pelliculosa		96.73	0.69	INO 10	99		
Candida utilis		2.22	0.17		99		
Cryptococcus albidus		1.05	0.42		1		
0315346	**Good identification**						**0315346**
					PSH		
Cryptococcus albidus		98.04	0.52	PRO 90	1		
Candida pelliculosa		1.96	0.12	TRE 90	99		
0315347	**Low discrimination**						**0315347**
					PSH	HYP	
Trichosporon sp.		53.10	0.47	CEL 99	1	99	
Cryptococcus albidus		28.95	0.45		1	1	
Candida pelliculosa		17.95	0.33		99	3	
0315350	**Low discrimination**						**0315350**
					PSH		
Candida pelliculosa		68.99	0.40	INO 10	99		
Cryptococcus albidus		31.01	0.42	MAL 93	1		
0315351	**Good identification**						**0315351**
					PSH		
Candida pelliculosa		94.47	0.60	INO 10	99		
Candida tropicalis		4.00	0.16		99		
Cryptococcus albidus		1.37	0.36		1		
0315352	**Good identification**						**0315352**
Cryptococcus albidus		100.0	0.45	PRO 90			
0315353	**Low discrimination**						**0315353**
					PSH	HYP	
Cryptococcus albidus		40.68	0.39	PRO 90	1	1	
Trichosporon sp.		40.43	0.35	TRE 90	1	99	
Candida pelliculosa		18.89	0.24		99	3	
0315354	**Low discrimination**						**0315354**
					PSH		
Candida pelliculosa		70.01	0.47	INO 10	99		
Cryptococcus albidus		29.99	0.49	MAL 93	1		
0315355	**Very good identification**						**0315355**
					PSH		
Candida pelliculosa		98.51	0.67	INO 10	99		
Cryptococcus albidus		1.36	0.42		1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus neoformans		0.13	0.02		1		
0315356	**Good identification**						**0315356**
					PSH		
Cryptococcus albidus		98.45	0.52	PRO 90	1		
Candida pelliculosa		1.55	0.11	TRE 90	99		
0315357	**Low discrimination**						**0315357**
					PSH	HYP	
Trichosporon sp.		67.74	0.51	CEL 99	1	99	
Cryptococcus albidus		21.69	0.45		1	1	
Candida pelliculosa		10.57	0.31		99	3	
0315360	**Low discrimination**						**0315360**
					PSH		
Cryptococcus albidus		59.93	0.60	PRO 90	1		
Candida pelliculosa		40.07	0.47		99		
0315361	**Good identification**						**0315361**
					PSH		
Candida pelliculosa		94.90	0.68	INO 10	99		
Cryptococcus albidus		4.58	0.53		1		
Candida tropicalis		0.36	0.05		99		
0315362	**Very good identification**						**0315362**
					PSH		
Cryptococcus albidus		99.55	0.63	PRO 90	1		
Candida pelliculosa		0.45	0.11		99		
0315363	**Low discrimination**						**0315363**
					PSH	HYP	
Cryptococcus albidus		74.96	0.56	PRO 90	1	1	
Trichosporon sp.		14.58	0.40		1	99	
Candida pelliculosa		10.46	0.32		99	3	
0315364	**Low discrimination**						**0315364**
					PSH		
Cryptococcus albidus		58.63	0.66	PRO 90	1		
Candida pelliculosa		41.13	0.55		99		
Candida utilis		0.24	-.09		99		
0315365	**Good identification**						**0315365**
					PSH		
Candida pelliculosa		91.74	0.75	INO 10	99		
Cryptococcus albidus		4.22	0.60		1		
Candida utilis		3.96	0.28		99		
0315366	**Very good identification**						**0315366**
					PSH	HYP	
Cryptococcus albidus		99.27	0.69	PRO 90	1	1	
Candida pelliculosa		0.47	0.18		99	3	
Trichosporon sp.		0.26	0.19		1	99	
0315367	**Low discrimination**						**0315367**
					PSH	HYP	
Cryptococcus albidus		56.69	0.63	PRO 90	1	1	
Trichosporon sp.		34.66	0.55		1	99	
Candida pelliculosa		8.30	0.39		99	3	
0315370	**Low discrimination**						**0315370**
					PSH		
Cryptococcus albidus		63.91	0.60	PRO 90	1		
Candida pelliculosa		33.57	0.46		99		

Code / Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida tropicalis		2.15	0.05		99		
0315371	**Low discrimination**						**0315371**
					PSH		
Candida pelliculosa		61.72	0.66	INO 10	99		
Candida tropicalis		29.48	0.41		99		
Cryptococcus neoformans		5.01	0.34		1		
0315372	**Very good identification**						**0315372**
Cryptococcus albidus		100.0	0.63	PRO 90			
0315373	**Low discrimination**						**0315373**
					PSH	HYP	
Cryptococcus albidus		66.04	0.56	PRO 90	1	1	
Trichosporon sp.		21.88	0.44		1	99	
Candida pelliculosa		7.24	0.30		99	3	
0315374	**Low discrimination**						**0315374**
					PSH		
Cryptococcus albidus		64.29	0.66	PRO 90	1		
Candida pelliculosa		35.43	0.53		99		
Cryptococcus neoformans		0.28	0.02		1		
0315375	**Low discrimination**						**0315375**
					PSH		
Candida pelliculosa		89.18	0.73	INO 10	99		
Cryptococcus neoformans		5.25	0.39		1		
Cryptococcus albidus		5.22	0.60		1		
0315376	**Very good identification**						**0315376**
					PSH	HYP	
Cryptococcus albidus		99.19	0.69	PRO 90	1	1	
Trichosporon sp.		0.45	0.23		1	99	
Candida pelliculosa		0.37	0.16		99	3	
0315377	**Low discrimination**						**0315377**
					PSH	HYP	
Trichosporon sp.		47.71	0.60	CEL 99	1	99	
Cryptococcus albidus		45.83	0.63		1	1	
Candida pelliculosa		5.27	0.37		99	3	
0315441	**Low discrimination**						**0315441**
Candida pelliculosa		79.62	0.51	GLU 99			
Candida utilis		18.17	0.17				
Candida lusitaniae		2.21	0.10				
0315445	**Acceptable identification**						**0315445**
Candida utilis		90.22	0.53	GLU 99			
Candida pelliculosa		9.78	0.58				
0315451	**Low discrimination**						**0315451**
Candida pelliculosa		76.27	0.49	GLU 99			
Candida tropicalis		19.68	0.20				
Candida lusitaniae		4.05	0.13				
0315454	**Good identification**						**0315454**
					PSH		
Candida pelliculosa		96.05	0.36	GLU 99	99		
Cryptococcus albidus		3.95	0.19	MAL 93	1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0315455	**Low discrimination**						**0315455**
Candida pelliculosa		89.40	0.56	GLU 99			
Candida utilis		10.61	0.17				
0315457	**Low discrimination**						**0315457**
					PSH	HYP	
Trichosporon sp.		84.44	0.42	GLU 99	1	99	
Candida pelliculosa		9.72	0.20		99	3	
Candida intermedia		5.84	-.02		98	2	
0315460	**Low discrimination**						**0315460**
					PSH		
Candida pelliculosa		83.26	0.36	GLU 99	99		
Cryptococcus albidus		11.94	0.30	MAL 93	1		
Candida utilis		4.80	-.09		99		
0315461	**Low discrimination**						**0315461**
Candida pelliculosa		68.01	0.57	GLU 99			
Candida utilis		29.21	0.28				
Candida tropicalis		1.57	0.08				
0315465	**Good identification**						**0315465**
					PSH		
Candida utilis		94.53	0.64	GLU 99	99		
Candida pelliculosa		5.44	0.64		99		
Cryptococcus albidus		0.02	0.30		1		
0315466	**Low discrimination**						**0315466**
					PSH		
Cryptococcus albidus		89.70	0.40	PRO 90	1		
Candida utilis		10.30	-.09	GLU 99	99		
0315471	**Low discrimination**						**0315471**
Candida tropicalis		73.77	0.45	GEN 8			
Candida pelliculosa		25.31	0.55	GLU 99			
Candida lusitaniae		0.63	0.13				
0315473	**Low discrimination**						**0315473**
					PSH	HYP	
Trichosporon sp.		46.10	0.35	GLU 99	1	99	
Candida tropicalis		32.80	0.08	RAF 88	99	8	
Candida pelliculosa		11.25	0.19		99	3	
0315474	**Low discrimination**						**0315474**
					PSH		
Candida pelliculosa		83.06	0.42	GLU 99	99		
Cryptococcus albidus		14.45	0.37	MAL 93	1		
Candida utilis		2.49	-.09		99		
0315475	**Low discrimination**						**0315475**
Candida pelliculosa		79.92	0.62	GLU 99			
Candida utilis		17.85	0.28				
Candida tropicalis		0.96	0.08				
0315476	**Good identification**						**0315476**
Cryptococcus albidus		100.0	0.40	PRO 90			
0315477	**Low discrimination**						**0315477**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH	HYP	
Trichosporon sp.		58.10	0.51	GLU 99	1	99	
Candida intermedia		32.17	0.23		98	2	
Candida pelliculosa		4.74	0.26		99	3	
0315501	**Low discrimination**						**0315501**
Candida pelliculosa		78.56	0.51	SUC 99			
Candida utilis		17.93	0.17				
Candida lusitaniae		2.18	0.10				
0315505	**Acceptable identification**						**0315505**
Candida utilis		90.22	0.53	SUC 99			
Candida pelliculosa		9.78	0.58				
0315514	**Good identification**						**0315514**
					PSH		
Candida pelliculosa		96.05	0.36	SUC 99	99		
Cryptococcus albidus		3.95	0.19	MAL 93	1		
0315515	**Low discrimination**						**0315515**
Candida pelliculosa		89.05	0.56	SUC 99			
Candida utilis		10.56	0.17				
Candida tropicalis		0.39	-.06				
0315517	**Low discrimination**						**0315517**
					PSH	HYP	
Trichosporon sp.		84.44	0.42	SUC 99	1	99	
Candida pelliculosa		9.72	0.20		99	3	
Candida intermedia		5.84	-.02		98	2	
0315520	**Low discrimination**						**0315520**
					PSH		
Candida pelliculosa		79.71	0.36	SUC 99	99		
Cryptococcus albidus		11.43	0.30	MAL 93	1		
Candida utilis		4.59	-.09		99		
0315521	**Low discrimination**						**0315521**
Candida pelliculosa		64.82	0.57	SUC 99			
Candida utilis		27.85	0.28				
Candida tropicalis		6.19	0.20				
0315525	**Good identification**						**0315525**
					PSH		
Candida utilis		94.53	0.64	SUC 99	99		
Candida pelliculosa		5.44	0.64		99		
Cryptococcus albidus		0.02	0.30		1		
0315526	**Low discrimination**						**0315526**
					PSH		
Cryptococcus albidus		89.70	0.40	PRO 90	1		
Candida utilis		10.30	-.09	SUC 99	99		
0315531	**Good identification**						**0315531**
Candida tropicalis		92.03	0.56	GEN 8			
Candida pelliculosa		7.66	0.55	SUC 96			
Candida lusitaniae		0.19	0.13				
0315534	**Low discrimination**						**0315534**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Candida pelliculosa		83.06	0.42	SUC 99	99		
Cryptococcus albidus		14.45	0.37	MAL 93	1		
Candida utilis		2.49	-.09		99		
0315535	**Low discrimination**						**0315535**
Candida pelliculosa		77.59	0.62	SUC 99			
Candida utilis		17.33	0.28				
Candida tropicalis		3.85	0.20				
0315536	**Good identification**						**0315536**
Cryptococcus albidus		100.0	0.40	PRO 90			
0315537	**Low discrimination**						**0315537**
					PSH	HYP	
Trichosporon sp.		58.10	0.51	SUC 99	1	99	
Candida intermedia		32.17	0.23		98	2	
Candida pelliculosa		4.74	0.26		99	3	
0315540	**Good identification**						**0315540**
					PSH		
Candida pelliculosa		90.36	0.67	MAL 93	99		
Candida lusitaniae		3.71	0.29		98		
Cryptococcus albidus		3.06	0.49		1		
0315541	**Low discrimination**						**0315541**
Candida pelliculosa		79.38	0.87				
Candida utilis		18.11	0.53				
Candida lusitaniae		2.21	0.46				
0315542	**Low discrimination**						**0315542**
					PSH	HYP	
Cryptococcus albidus		81.00	0.52	PRO 90	1	1	
Candida pelliculosa		16.11	0.30	TRE 90	99	3	
Trichosporon sp.		2.89	0.22		1	99	
0315543	**Low discrimination**						**0315543**
					PSH	HYP	
Trichosporon sp.		48.56	0.59	RAF 88	1	99	
Candida pelliculosa		36.27	0.51		99	3	
Candida utilis		8.28	0.17		99	1	
0315544	**Low discrimination**						**0315544**
					PSH		
Candida utilis		54.54	0.53	MAL 99	99		
Candida pelliculosa		44.04	0.74		99		
Cryptococcus albidus		1.42	0.56		1		
0315545	**Good identification**						**0315545**
					PSH		
Candida utilis		90.21	0.89		99		
Candida pelliculosa		9.78	0.94		99		
Cryptococcus albidus		0.01	0.49		1		
0315546	**Low discrimination**						**0315546**
					PSH		
Cryptococcus albidus		63.32	0.59	PRO 90	1		
Candida utilis		16.36	0.17	TRE 90	99		
Candida pelliculosa		13.21	0.38		99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0315547	**Low discrimination**						**0315547**
					PSH	HYP	
Candida utilis		64.02	0.53	LAC 1	99	1	
Trichosporon sp.		27.83	0.74		1	99	
Candida pelliculosa		6.94	0.58		99	3	
0315550	**Low discrimination**						**0315550**
					PSH		
Candida pelliculosa		86.50	0.65	MAL 93	99		
Candida lusitaniae		6.77	0.32		98		
Cryptococcus albidus		3.73	0.49		1		
0315551	**Low discrimination**						**0315551**
Candida pelliculosa		75.93	0.85				
Candida tropicalis		19.60	0.56				
Candida lusitaniae		4.03	0.50				
0315552	**Low discrimination**						**0315552**
					PSH	HYP	
Cryptococcus albidus		82.17	0.52	PRO 90	1	1	
Candida pelliculosa		12.84	0.29	TRE 90	99	3	
Trichosporon sp.		5.00	0.27		1	99	
0315553	**Low discrimination**						**0315553**
					PSH	HYP	
Trichosporon sp.		65.44	0.63	RAF 88	1	99	
Candida pelliculosa		22.55	0.49		99	3	
Candida tropicalis		5.82	0.20		99	8	
0315554	**Good identification**						**0315554**
					PSH		
Candida pelliculosa		94.18	0.72	MAL 93	99		
Cryptococcus albidus		3.87	0.56		1		
Candida utilis		1.50	0.17		99		
0315555	**Low discrimination**						**0315555**
					PSH		
Candida pelliculosa		89.04	0.92		99		
Candida utilis		10.56	0.53		99		
Cryptococcus albidus		0.12	0.49		1		
0315556	**Low discrimination**						**0315556**
					HYP	PSH	
Cryptococcus albidus		55.37	0.59	PRO 90	1	1	
Candida kefyr		24.24	0.28	TRE 90	1	98	
Trichosporon sp.		10.59	0.42		99	1	
0315557	**Low discrimination**						**0315557**
					PSH	HYP	
Trichosporon sp.		81.93	0.79		1	99	
Candida pelliculosa		9.43	0.56		99	3	
Candida intermedia		5.67	0.34		98	2	
0315560	**Low discrimination**						**0315560**
					PSH		
Candida pelliculosa		81.73	0.73	MAL 93	99		
Cryptococcus albidus		11.72	0.66		1		
Candida utilis		4.71	0.28		99		
0315561	**Low discrimination**						**0315561**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		67.99	0.93				
Candida utilis		29.21	0.64				
Candida tropicalis		1.57	0.45				
0315562	**Good identification**						**0315562**
					PSH	HYP	
Cryptococcus albidus		94.20	0.69	PRO 90	1	1	
Candida pelliculosa		4.42	0.36		99	3	
Trichosporon sp.		1.12	0.31		1	99	
0315563	**Low discrimination**						**0315563**
					PSH	HYP	
Trichosporon sp.		46.69	0.67	RAF 88	1	99	
Candida pelliculosa		24.70	0.57		99	3	
Cryptococcus albidus		16.97	0.63		1	1	
0315564	**Low discrimination**						**0315564**
					PSH		
Candida utilis		67.22	0.64	MAL 99	99		
Candida pelliculosa		28.84	0.80		99		
Cryptococcus albidus		3.94	0.73		1		
0315565	**Good identification**						**0315565**
					PSH		
Candida utilis		94.53	1.00		99		
Candida pelliculosa		5.44	1.00		99		
Cryptococcus albidus		0.02	0.66		1		
0315566	**Low discrimination**						**0315566**
					PSH		
Cryptococcus albidus		83.13	0.76	PRO 90	1		
Candida utilis		9.55	0.28		99		
Candida pelliculosa		4.10	0.43		99		
0315567	**Low discrimination**						**0315567**
					PSH	HYP	
Candida utilis		69.73	0.64	LAC 1	99	1	
Trichosporon sp.		22.73	0.83		1	99	
Candida pelliculosa		4.02	0.64		99	3	
0315570	**Low discrimination**						**0315570**
					PSH		
Candida pelliculosa		62.06	0.71	MAL 93	99		
Candida tropicalis		24.27	0.45		99		
Cryptococcus albidus		11.33	0.66		1		
0315571	**Low discrimination**						**0315571**
Candida tropicalis		73.74	0.81	GEN 8			
Candida pelliculosa		25.30	0.91				
Candida lusitaniae		0.63	0.50				
0315572	**Good identification**						**0315572**
					PSH	HYP	
Cryptococcus albidus		93.32	0.69	PRO 90	1	1	
Candida pelliculosa		3.44	0.35		99	3	
Trichosporon sp.		1.89	0.35		1	99	
0315573	**Low discrimination**						**0315573**
					PSH	HYP	
Trichosporon sp.		44.96	0.72	RAF 88	1	99	
Candida tropicalis		31.99	0.45		99	8	

Code / Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		10.98	0.55		99	3	
0315574	**Low discrimination**						**0315574**
					PSH		
Candida pelliculosa		82.85	0.78	MAL 93	99		
Cryptococcus albidus		14.42	0.73		1		
Candida utilis		2.48	0.28		99		
0315575	**Low discrimination**						**0315575**
Candida pelliculosa		79.80	0.98				
Candida utilis		17.82	0.64				
Candida tropicalis		0.96	0.45				
0315576	**Low discrimination**						**0315576**
					PSH	HYP	
Cryptococcus albidus		87.65	0.76	PRO 90	1	1	
Trichosporon sp.		5.59	0.51		1	99	
Candida pelliculosa		3.39	0.42		99	3	
0315577	**Low discrimination**						**0315577**
					PSH	HYP	
Trichosporon sp.		58.06	0.87		1	99	
Candida intermedia		32.15	0.59		98	2	
Candida pelliculosa		4.73	0.62		99	3	
0315645	**Low discrimination**						**0315645**
Candida pelliculosa		54.38	0.41	GLU 99			
Candida utilis		45.62	0.17	INO 10			
0315647	**Good identification**						**0315647**
Trichosporon sp.		100.0	0.47	GLU 99			
0315653	**Good identification**						**0315653**
Trichosporon sp.		100.0	0.35	GLU 99			
0315655	**Good identification**						**0315655**
Candida pelliculosa		100.0	0.39	GLU 99			
0315657	**Good identification**						**0315657**
Trichosporon sp.		100.0	0.51	GLU 99			
0315661	**Acceptable identification**						**0315661**
					PSH		
Candida pelliculosa		92.53	0.40	GLU 99	99		
Cryptococcus albidus		3.85	0.23	INO 10	1		
Candida utilis		3.61	-.09		99		
0315663	**Low discrimination**						**0315663**
					HYP		
Trichosporon sp.		89.19	0.40	GLU 99	99		
Cryptococcus albidus		10.81	0.27	RAF 88	1		
0315664	**Low discrimination**						**0315664**
					PSH		
Cryptococcus albidus		50.38	0.37	PRO 90	1		
Candida pelliculosa		40.95	0.26	GLU 99	99		
Candida utilis		8.68	-.09		99		
0315666	**Low discrimination**						**0315666**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP		
Cryptococcus albidus		89.91	0.40	PRO 90	1		
Trichosporon sp.		10.10	0.19	GLU 99	99		
0315667	**Good identification**						**0315667**
					HYP	PSH	
Trichosporon sp.		94.75	0.55	GLU 99	99	1	
Cryptococcus albidus		3.65	0.33		1	1	
Candida utilis		0.98	-.09		1	99	
0315671	**Low discrimination**						**0315671**
					PSH		
Candida pelliculosa		73.37	0.38	GLU 99	99		
Candida tropicalis		19.44	0.08	INO 10	99		
Cryptococcus albidus		3.89	0.23		1		
0315673	**Acceptable identification**						**0315673**
					HYP		
Trichosporon sp.		93.36	0.44	GLU 99	99		
Cryptococcus albidus		6.64	0.27	RAF 88	1		
0315674	**Low discrimination**						**0315674**
					PSH		
Cryptococcus albidus		61.03	0.37	PRO 90	1		
Candida pelliculosa		38.97	0.24	GLU 99	99		
0315675	**Low discrimination**						**0315675**
					PSH	HYP	
Candida pelliculosa		87.93	0.45	GLU 99	99	3	
Cryptococcus albidus		4.44	0.30	INO 10	1	1	
Trichosporon sp.		2.97	0.23		1	99	
0315676	**Low discrimination**						**0315676**
					HYP		
Cryptococcus albidus		83.95	0.40	PRO 90	1		
Trichosporon sp.		16.05	0.23	GLU 99	99		
0315677	**Very good identification**						**0315677**
					HYP	PSH	
Trichosporon sp.		96.07	0.60	GLU 99	99	1	
Cryptococcus albidus		2.18	0.33		1	1	
Candida intermedia		1.75	0.05		2	98	
0315705	**Low discrimination**						**0315705**
Candida pelliculosa		54.38	0.41	INO 10			
Candida utilis		45.62	0.17	SUC 99			
0315707	**Good identification**						**0315707**
Trichosporon sp.		100.0	0.47	SUC 99			
0315713	**Good identification**						**0315713**
Trichosporon sp.		100.0	0.35	SUC 99			
0315715	**Good identification**						**0315715**
Candida pelliculosa		100.0	0.39	INO 10			
0315717	**Good identification**						**0315717**
Trichosporon sp.		100.0	0.51	SUC 99			
0315721	**Acceptable identification**						**0315721**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Candida pelliculosa		92.53	0.40	INO 10	99		
Cryptococcus albidus		3.85	0.23	SUC 99	1		
Candida utilis		3.61	-.09		99		
0315723	**Low discrimination**						**0315723**
					HYP		
Trichosporon sp.		89.19	0.40	SUC 99	99		
Cryptococcus albidus		10.81	0.27	RAF 88	1		
0315724	**Low discrimination**						**0315724**
					PSH		
Cryptococcus albidus		50.38	0.37	PRO 90	1		
Candida pelliculosa		40.95	0.26	SUC 99	99		
Candida utilis		8.68	-.09		99		
0315726	**Low discrimination**						**0315726**
					HYP		
Cryptococcus albidus		89.91	0.40	PRO 90	1		
Trichosporon sp.		10.10	0.19	SUC 99	99		
0315727	**Good identification**						**0315727**
					HYP	PSH	
Trichosporon sp.		94.75	0.55	SUC 99	99	1	
Cryptococcus albidus		3.65	0.33		1	1	
Candida utilis		0.98	-.09		1	99	
0315733	**Acceptable identification**						**0315733**
					HYP		
Trichosporon sp.		90.30	0.44	SUC 99	99		
Cryptococcus albidus		6.43	0.27	RAF 88	1		
Trichosporon sp. RAF- MEL-		3.28	-.01		99		
0315734	**Low discrimination**						**0315734**
					PSH		
Cryptococcus albidus		61.03	0.37	PRO 90	1		
Candida pelliculosa		38.97	0.24	SUC 99	99		
0315735	**Low discrimination**						**0315735**
					PSH	HYP	
Candida pelliculosa		87.93	0.45	INO 10	99	3	
Cryptococcus albidus		4.44	0.30	SUC 99	1	1	
Trichosporon sp.		2.97	0.23		1	99	
0315736	**Low discrimination**						**0315736**
					HYP		
Cryptococcus albidus		83.95	0.40	PRO 90	1		
Trichosporon sp.		16.05	0.23	SUC 99	99		
0315737	**Very good identification**						**0315737**
					HYP	PSH	
Trichosporon sp.		96.07	0.60	SUC 99	99	1	
Cryptococcus albidus		2.18	0.33		1	1	
Candida intermedia		1.75	0.05		2	98	
0315740	**Low discrimination**						**0315740**
					PSH		
Candida pelliculosa		76.64	0.49	INO 10	99		
Cryptococcus albidus		23.36	0.49	MAL 93	1		
0315741	**Very good identification**						**0315741**
					PSH		
Candida pelliculosa		96.45	0.70	INO 10	99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida utilis		2.00	0.17		99		
Cryptococcus albidus		0.95	0.42		1		
0315742	**Low discrimination**						**0315742**
					PSH	HYP	
Cryptococcus albidus		88.55	0.52	PRO 90	1	1	
Trichosporon sp.		9.49	0.31	TRE 90	1	99	
Candida pelliculosa		1.96	0.13		99	3	
0315743	**Good identification**						**0315743**
					PSH	HYP	
Trichosporon sp.		93.63	0.67	RAF 88	1	99	
Cryptococcus albidus		3.78	0.45		1	1	
Candida pelliculosa		2.59	0.34		99	3	
0315744	**Low discrimination**						**0315744**
					PSH		
Candida pelliculosa		71.27	0.56	INO 10	99		
Cryptococcus albidus		20.71	0.56	MAL 93	1		
Candida utilis		8.02	0.17		99		
0315745	**Low discrimination**						**0315745**
					PSH	HYP	
Candida pelliculosa		53.78	0.77	INO 10	99	3	
Candida utilis		45.12	0.53		99	1	
Trichosporon sp.		0.59	0.47		1	99	
0315746	**Low discrimination**						**0315746**
					PSH	HYP	
Cryptococcus albidus		73.53	0.59	PRO 90	1	1	
Trichosporon sp.		24.77	0.47	TRE 90	1	99	
Candida pelliculosa		1.70	0.20		99	3	
0315747	**Very good identification**						**0315747**
					PSH	HYP	
Trichosporon sp.		97.10	0.83		1	99	
Cryptococcus albidus		1.25	0.52		1	1	
Candida pelliculosa		0.90	0.41		99	3	
0315750	**Low discrimination**						**0315750**
					PSH		
Candida pelliculosa		72.05	0.47	INO 10	99		
Cryptococcus albidus		27.95	0.49	MAL 93	1		
0315751	**Very good identification**						**0315751**
					PSH		
Candida pelliculosa		95.26	0.68	INO 10	99		
Candida tropicalis		2.24	0.20		99		
Cryptococcus albidus		1.19	0.42		1		
0315752	**Low discrimination**						**0315752**
					PSH	HYP	
Cryptococcus albidus		83.34	0.52	PRO 90	1	1	
Trichosporon sp.		15.21	0.35	TRE 90	1	99	
Candida pelliculosa		1.45	0.11		99	3	
0315753	**Very good identification**						**0315753**
					PSH	HYP	
Trichosporon sp.		96.48	0.72	RAF 88	1	99	
Cryptococcus albidus		2.29	0.45		1	1	
Candida pelliculosa		1.23	0.32		99	3	
0315754	**Low discrimination**						**0315754**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Candida pelliculosa		73.01	0.55	INO 10	99		
Cryptococcus albidus		26.99	0.56	MAL 93	1		
0315755	**Very good identification**						**0315755**
					PSH	HYP	
Candida pelliculosa		95.41	0.75	INO 10	99	3	
Trichosporon sp.		2.28	0.51		1	99	
Cryptococcus albidus		1.14	0.49		1	1	
0315756	**Low discrimination**						**0315756**
					PSH	HYP	
Cryptococcus albidus		62.82	0.59	PRO 90	1	1	
Trichosporon sp.		36.03	0.51	TRE 90	1	99	
Candida pelliculosa		1.14	0.18		99	3	
0315757	**Very good identification**						**0315757**
					PSH	HYP	
Trichosporon sp.		98.61	0.87		1	99	
Cryptococcus albidus		0.74	0.52		1	1	
Candida pelliculosa		0.42	0.39		99	3	
0315760	**Low discrimination**						**0315760**
					PSH		
Cryptococcus albidus		56.22	0.66	PRO 90	1		
Candida pelliculosa		43.55	0.55		99		
Candida utilis		0.23	-.09		99		
0315761	**Good identification**						**0315761**
					PSH		
Candida pelliculosa		91.78	0.76	INO 10	99		
Cryptococcus albidus		3.82	0.60		1		
Candida utilis		3.58	0.28		99		
0315762	**Very good identification**						**0315762**
					PSH	HYP	
Cryptococcus albidus		96.07	0.69	PRO 90	1	1	
Trichosporon sp.		3.43	0.40		1	99	
Candida pelliculosa		0.50	0.19		99	3	
0315763	**Low discrimination**						**0315763**
					PSH	HYP	
Trichosporon sp.		87.60	0.76	RAF 88	1	99	
Cryptococcus albidus		10.61	0.63		1	1	
Candida pelliculosa		1.72	0.40		99	3	
0315764	**Low discrimination**						**0315764**
					PSH		
Cryptococcus albidus		50.34	0.73	PRO 90	1		
Candida pelliculosa		40.91	0.62		99		
Candida utilis		8.67	0.28		99		
0315765	**Low discrimination**						**0315765**
					PSH		
Candida utilis		59.93	0.64	INO 1	99		
Candida pelliculosa		37.95	0.83		99		
Cryptococcus albidus		1.51	0.66		1		
0315766	**Low discrimination**						**0315766**
					PSH	HYP	
Cryptococcus albidus		89.37	0.76	PRO 90	1	1	
Trichosporon sp.		10.04	0.55		1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		0.49	0.26		99	3	
0315767	**Good identification**						**0315767**
					HYP	PSH	
Trichosporon sp.		94.63	0.92		99	1	
Cryptococcus albidus		3.65	0.69		1	1	
Candida utilis		0.98	0.28		1	99	
0315770	**Low discrimination**						**0315770**
					PSH		
Cryptococcus albidus		61.20	0.66	PRO 90	1		
Candida pelliculosa		37.25	0.53		99		
Candida tropicalis		1.32	0.08		99		
0315771	**Low discrimination**						**0315771**
					PSH		
Candida pelliculosa		72.62	0.74	INO 10	99		
Candida tropicalis		19.24	0.45		99		
Cryptococcus albidus		3.85	0.60		1		
0315772	**Good identification**						**0315772**
					PSH	HYP	
Cryptococcus albidus		93.90	0.69	PRO 90	1	1	
Trichosporon sp.		5.71	0.44		1	99	
Candida pelliculosa		0.39	0.17		99	3	
0315773	**Good identification**						**0315773**
					PSH	HYP	
Trichosporon sp.		92.10	0.80	RAF 88	1	99	
Cryptococcus albidus		6.55	0.63		1	1	
Candida pelliculosa		0.83	0.38		99	3	
0315774	**Low discrimination**						**0315774**
					PSH	HYP	
Cryptococcus albidus		60.75	0.73	PRO 90	1	1	
Candida pelliculosa		38.80	0.60		99	3	
Trichosporon sp.		0.18	0.23		1	99	
0315775	**Low discrimination**						**0315775**
					PSH	HYP	
Candida pelliculosa		87.12	0.81	INO 10	99	3	
Cryptococcus albidus		4.40	0.66		1	1	
Trichosporon sp.		2.95	0.60		1	99	
0315776	**Low discrimination**						**0315776**
					PSH	HYP	
Cryptococcus albidus		83.40	0.76	PRO 90	1	1	
Trichosporon sp.		15.95	0.60		1	99	
Candida pelliculosa		0.36	0.24		99	3	
0315777	**Very good identification**						**0315777**
					HYP	PSH	
Trichosporon sp.		95.78	0.96		99	1	
Cryptococcus albidus		2.17	0.69		1	1	
Candida intermedia		1.75	0.41		2	98	
0316071	**Good identification**						**0316071**
Candida tropicalis		99.10	0.36	RHA 4			
Candida pelliculosa		0.90	0.17	GLU 99			
0316131	**Good identification**						**0316131**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida tropicalis		99.78	0.47	RHA 4			
Candida pelliculosa		0.22	0.17	SUC 96			
0316141	**Low discrimination**						**0316141**
Candida pelliculosa		78.10	0.49	RHA 10			
Candida lusitaniae		13.57	0.23				
Candida tropicalis		6.07	0.11				
0316144	**Acceptable identification**						**0316144**
					PSH		
Candida pelliculosa		92.74	0.36	RHA 10	99		
Cryptococcus albidus		7.26	0.25	MAL 93	1		
0316145	**Very good identification**						**0316145**
Candida pelliculosa		99.49	0.56	RHA 10			
Saccharomyces cerevisiae TRE-		0.51	-.01				
0316151	**Low discrimination**						**0316151**
Candida tropicalis		87.50	0.47	RHA 4			
Candida pelliculosa		8.93	0.48	TRE 96			
Candida lusitaniae		2.96	0.26				
0316155	**Good identification**						**0316155**
Candida pelliculosa		95.14	0.55	RHA 10			
Candida tropicalis		3.84	0.11				
Saccharomyces cerevisiae TRE-		1.01	0.03				
0316157	**Low discrimination**						**0316157**
					PSH	HYP	
Trichosporon sp.		80.03	0.38	CEL 99	1	99	
Candida pelliculosa		13.52	0.18		99	3	
Cryptococcus albidus		6.45	0.21		1	1	
0316161	**Low discrimination**						**0316161**
Candida pelliculosa		50.44	0.55	RHA 10			
Candida tropicalis		44.28	0.36				
Candida lusitaniae		4.13	0.23				
0316162	**Good identification**						**0316162**
Cryptococcus albidus		100.0	0.39	PRO 90			
0316164	**Low discrimination**						**0316164**
					PSH		
Candida pelliculosa		75.11	0.42	RHA 10	99		
Cryptococcus albidus		24.89	0.42	MAL 93	1		
0316165	**Very good identification**						**0316165**
					PSH		
Candida pelliculosa		98.15	0.62	RHA 10	99		
Cryptococcus albidus		1.05	0.36		1		
Candida tropicalis		0.36	-.01		99		
0316166	**Good identification**						**0316166**
Cryptococcus albidus		100.0	0.45	PRO 90			
0316167	**Low discrimination**						**0316167**
					PSH	HYP	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		59.84	0.42	CEL 99	1	99	
Cryptococcus albidus		24.64	0.39		1	1	
Candida pelliculosa		15.52	0.26		99	3	
0316170	**Low discrimination**						**0316170**
					PSH		
Candida tropicalis		89.87	0.36	RHA 4	99		
Candida pelliculosa		6.05	0.33	MAL 99	99		
Cryptococcus albidus		2.68	0.36		1		
0316171	**Very good identification**						**0316171**
Candida tropicalis		98.90	0.72	RHA 4			
Candida pelliculosa		0.89	0.53				
Candida lusitaniae		0.14	0.26				
0316172	**Low discrimination**						**0316172**
					PSH		
Cryptococcus albidus		81.58	0.39	PRO 90	1		
Candida tropicalis		18.42	-.01	GEN 90	99		
0316173	**Acceptable identification**						**0316173**
					PSH	HYP	
Candida tropicalis		94.28	0.36	RHA 4	99	8	
Trichosporon sp.		2.38	0.31	LAC 1	1	99	
Cryptococcus albidus		1.81	0.32		1	1	
0316174	**Low discrimination**						**0316174**
					PSH		
Candida pelliculosa		65.85	0.40	RHA 10	99		
Cryptococcus albidus		27.78	0.42	MAL 93	1		
Candida tropicalis		4.03	-.01		99		
0316175	**Low discrimination**						**0316175**
					PSH		
Candida pelliculosa		66.74	0.61	RHA 10	99		
Candida tropicalis		30.46	0.36		99		
Cryptococcus albidus		0.91	0.36		1		
0316176	**Good identification**						**0316176**
Cryptococcus albidus		100.0	0.45	PRO 90			
0316177	**Low discrimination**						**0316177**
					PSH	HYP	
Trichosporon sp.		69.72	0.47	CEL 99	1	99	
Cryptococcus albidus		16.86	0.39		1	1	
Candida pelliculosa		8.34	0.24		99	3	
0316345	**Good identification**						**0316345**
Candida pelliculosa		100.0	0.39	RHA 10			
0316347	**Good identification**						**0316347**
					HYP		
Trichosporon sp.		95.63	0.42	CEL 99	99		
Cryptococcus albidus		4.37	0.21		1		
0316355	**Acceptable identification**						**0316355**
					PSH		
Candida pelliculosa		94.74	0.37	RHA 10	99		
Cryptococcus neoformans		5.26	0.02	INO 10	1		
0316357	**Good identification**						**0316357**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP		
Trichosporon sp.		97.38	0.47	CEL 99	99		
Cryptococcus albidus		2.62	0.21		1		
0316360	**Low discrimination**						**0316360**
					PSH		
Cryptococcus albidus		75.79	0.36	PRO 90	1		
Candida pelliculosa		24.21	0.18	GEN 90	99		
0316361	**Low discrimination**						**0316361**
					PSH		
Candida pelliculosa		82.71	0.38	RHA 10	99		
Cryptococcus albidus		8.35	0.29	INO 10	1		
Candida tropicalis		6.60	-.01		99		
0316362	**Good identification**						**0316362**
Cryptococcus albidus		100.0	0.39	PRO 90			
0316363	**Low discrimination**						**0316363**
					HYP		
Trichosporon sp.		69.87	0.35	CEL 99	99		
Cryptococcus albidus		30.13	0.32	RAF 88	1		
0316364	**Low discrimination**						**0316364**
					PSH		
Cryptococcus albidus		74.89	0.42	PRO 90	1		
Candida pelliculosa		25.11	0.25	GEN 90	99		
0316365	**Low discrimination**						**0316365**
					PSH		
Candida pelliculosa		89.54	0.45	RHA 10	99		
Cryptococcus albidus		8.62	0.36	INO 10	1		
Cryptococcus neoformans		1.84	0.02		1		
0316366	**Good identification**						**0316366**
Cryptococcus albidus		100.0	0.45	PRO 90			
0316367	**Low discrimination**						**0316367**
					HYP		
Trichosporon sp.		87.93	0.51	CEL 99	99		
Cryptococcus albidus		12.07	0.39		1		
0316370	**Low discrimination**						**0316370**
					PSH		
Cryptococcus albidus		58.49	0.36	PRO 90	1		
Candida tropicalis		19.81	-.01	GEN 90	99		
Candida pelliculosa		14.68	0.16		99		
0316371	**Low discrimination**						**0316371**
					PSH		
Candida tropicalis		68.18	0.36	RHA 4	99		
Cryptococcus neoformans		24.17	0.34	INO 1	1		
Candida pelliculosa		6.78	0.36		99		
0316372	**Good identification**						**0316372**
Cryptococcus albidus		100.0	0.39	PRO 90			
0316373	**Low discrimination**						**0316373**
					PSH	HYP	
Trichosporon sp.		66.75	0.40	CEL 99	1	99	
Cryptococcus albidus		16.91	0.32	RAF 88	1	1	

Code / Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida tropicalis		8.91	-.01		99	8	
0316374	**Low discrimination**						**0316374**
					PSH		
Cryptococcus albidus		73.81	0.42	PRO 90	1		
Candida pelliculosa		19.44	0.23	GEN 90	99		
Cryptococcus neoformans		6.75	0.02		1		
0316375	**Low discrimination**						**0316375**
					PSH		
Cryptococcus neoformans		68.56	0.39	URE 99	1		
Candida pelliculosa		26.49	0.43		99		
Cryptococcus albidus		3.24	0.36		1		
0316376	**Acceptable identification**						**0316376**
					HYP		
Cryptococcus albidus		94.90	0.45	PRO 90	1		
Trichosporon sp.		5.10	0.19	GEN 90	99		
0316377	**Acceptable identification**						**0316377**
					HYP		
Trichosporon sp.		91.57	0.55	CEL 99	99		
Cryptococcus albidus		7.38	0.39		1		
Cryptococcus neoformans		1.05	0.02		1		
0316457	**Good identification**						**0316457**
Trichosporon sp.		100.0	0.38	GLU 99			
0316467	**Good identification**						**0316467**
Trichosporon sp.		100.0	0.42	GLU 99			
0316471	**Good identification**						**0316471**
Candida tropicalis		96.70	0.39	RHA 4			
Candida lusitaniae		1.73	0.13	GLU 99			
Candida pelliculosa		1.58	0.25				
0316477	**Good identification**						**0316477**
					HYP	PSH	
Trichosporon sp.		98.20	0.47	GLU 99	99	1	
Candida intermedia		1.80	-.09		2	98	
0316517	**Good identification**						**0316517**
Trichosporon sp.		100.0	0.38	SUC 99			
0316527	**Good identification**						**0316527**
Trichosporon sp.		100.0	0.42	SUC 99			
0316531	**Good identification**						**0316531**
Candida tropicalis		98.84	0.50	RHA 4			
Candida lusitaniae		0.43	0.13	SUC 96			
Candida pelliculosa		0.39	0.25				
0316537	**Good identification**						**0316537**
					HYP	PSH	
Trichosporon sp.		98.20	0.47	SUC 99	99	1	
Candida intermedia		1.80	-.09		2	98	
0316541	**Low discrimination**						**0316541**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida lusitaniae		51.08	0.46	PRO 99	98		
Candida pelliculosa		41.83	0.57	GEN 86	99		
Candida famata4		5.14	0.44		1		
0316543	**Acceptable identification**						**0316543**
					PSH	HYP	
Trichosporon sp.		92.88	0.54	RAF 88	1	99	
Candida lusitaniae		3.40	0.10		98	1	
Candida pelliculosa		2.78	0.21		99	3	
0316544	**Acceptable identification**						**0316544**
					PSH		
Candida pelliculosa		93.67	0.44	RHA 10	99		
Cryptococcus albidus		6.33	0.32	MAL 93	1		
0316545	**Good identification**						**0316545**
					PSH	HYP	
Candida pelliculosa		94.06	0.64	RHA 10	99	3	
Candida utilis		3.89	0.17		99	1	
Trichosporon sp.		0.96	0.34		1	99	
0316547	**Very good identification**						**0316547**
					PSH	HYP	
Trichosporon sp.		98.69	0.70		1	99	
Candida pelliculosa		0.99	0.28		99	3	
Cryptococcus albidus		0.32	0.28		1	1	
0316551	**Low discrimination**						**0316551**
Candida tropicalis		60.19	0.50	RHA 4			
Candida lusitaniae		25.82	0.50	TRE 96			
Candida pelliculosa		11.08	0.55				
0316553	**Low discrimination**						**0316553**
					PSH	HYP	
Trichosporon sp.		88.73	0.58	RAF 88	1	99	
Candida tropicalis		6.66	0.14		99	8	
Candida lusitaniae		2.86	0.13		98	1	
0316554	**Acceptable identification**						**0316554**
					PSH		
Candida pelliculosa		92.09	0.42	RHA 10	99		
Cryptococcus albidus		7.92	0.32	MAL 93	1		
0316555	**Good identification**						**0316555**
					PSH	HYP	
Candida pelliculosa		93.81	0.62	RHA 10	99	3	
Candida tropicalis		2.10	0.14		99	8	
Trichosporon sp.		2.08	0.38		1	99	
0316556	**Low discrimination**						**0316556**
					HYP	PSH	
Trichosporon sp.		62.64	0.38	MAL 99	99	1	
Cryptococcus albidus		27.49	0.35		1	1	
Candida kefyr		9.87	0.02		1	98	
0316557	**Very good identification**						**0316557**
					PSH	HYP	
Trichosporon sp.		99.13	0.74		1	99	
Candida pelliculosa		0.46	0.26		99	3	
Candida intermedia		0.23	0.03		98	2	
0316560	**Low discrimination**						**0316560**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Candida pelliculosa		45.17	0.43	RHA 10	99		
Candida lusitaniae		38.32	0.29	MAL 93	98		
Cryptococcus albidus		13.56	0.42		1		
0316561	**Low discrimination**						**0316561**
Candida pelliculosa		47.01	0.63	RHA 10			
Candida lusitaniae		27.01	0.46				
Candida tropicalis		22.89	0.39				
0316562	**Low discrimination**						**0316562**
					HYP		
Cryptococcus albidus		87.57	0.45	PRO 90	1		
Trichosporon sp.		12.43	0.27	GEN 90	99		
0316563	**Good identification**						**0316563**
					PSH	HYP	
Trichosporon sp.		93.09	0.63	RAF 88	1	99	
Cryptococcus albidus		2.84	0.39		1	1	
Candida pelliculosa		1.97	0.27		99	3	
0316564	**Low discrimination**						**0316564**
					PSH		
Candida pelliculosa		77.13	0.50	RHA 10	99		
Cryptococcus albidus		22.06	0.49	MAL 93	1		
Candida utilis		0.81	-.09		99		
0316565	**Good identification**						**0316565**
					PSH	HYP	
Candida pelliculosa		90.28	0.70	RHA 10	99	3	
Candida utilis		7.03	0.28		99	1	
Trichosporon sp.		1.30	0.42		1	99	
0316566	**Low discrimination**						**0316566**
					PSH	HYP	
Cryptococcus albidus		68.04	0.52	PRO 90	1	1	
Trichosporon sp.		30.36	0.42	GEN 90	1	99	
Candida pelliculosa		1.60	0.14		99	3	
0316567	**Very good identification**						**0316567**
					PSH	HYP	
Trichosporon sp.		98.17	0.79		1	99	
Cryptococcus albidus		0.95	0.45		1	1	
Candida pelliculosa		0.70	0.34		99	3	
0316570	**Low discrimination**						**0316570**
Candida tropicalis		73.29	0.39	RHA 4			
Candida lusitaniae		14.41	0.32	MAL 99			
Candida pelliculosa		8.90	0.41				
0316571	**Very good identification**						**0316571**
Candida tropicalis		96.49	0.75	RHA 4			
Candida lusitaniae		1.73	0.50				
Candida pelliculosa		1.57	0.61				
0316572	**Low discrimination**						**0316572**
					PSH	HYP	
Cryptococcus albidus		72.10	0.45	PRO 90	1	1	
Trichosporon sp.		17.43	0.31	GEN 90	1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida tropicalis		10.47	0.03		99	8	
0316573	**Low discrimination**						**0316573**
					PSH	HYP	
Trichosporon sp.		60.53	0.67	RAF 88	1	99	
Candida tropicalis		36.36	0.39		99	8	
Cryptococcus albidus		1.08	0.39		1	1	
0316574	**Low discrimination**						**0316574**
					PSH		
Candida pelliculosa		71.53	0.48	RHA 10	99		
Cryptococcus albidus		26.04	0.49	MAL 93	1		
Candida tropicalis		2.43	0.03		99		
0316575	**Low discrimination**						**0316575**
					PSH	HYP	
Candida pelliculosa		75.47	0.68	RHA 10	99	3	
Candida tropicalis		19.11	0.39		99	8	
Trichosporon sp.		2.36	0.47		1	99	
0316576	**Low discrimination**						**0316576**
					PSH	HYP	
Cryptococcus albidus		55.80	0.52	PRO 90	1	1	
Trichosporon sp.		42.39	0.47	GEN 90	1	99	
Candida pelliculosa		1.03	0.12		99	3	
0316577	**Very good identification**						**0316577**
					HYP	PSH	
Trichosporon sp.		97.27	0.83		99	1	
Candida intermedia		1.78	0.28		2	98	
Cryptococcus albidus		0.55	0.45		1	1	
0316647	**Good identification**						**0316647**
Trichosporon sp.		100.0	0.42	GLU 99			
0316657	**Good identification**						**0316657**
Trichosporon sp.		100.0	0.47	GLU 99			
0316663	**Good identification**						**0316663**
Trichosporon sp.		100.0	0.35	GLU 99			
0316667	**Good identification**						**0316667**
Trichosporon sp.		100.0	0.51	GLU 99			
0316673	**Good identification**						**0316673**
Trichosporon sp.		100.0	0.40	GLU 99			
0316677	**Good identification**						**0316677**
Trichosporon sp.		100.0	0.55	GLU 99			
0316707	**Good identification**						**0316707**
Trichosporon sp.		100.0	0.42	SUC 99			
0316717	**Good identification**						**0316717**
Trichosporon sp.		100.0	0.47	SUC 99			
0316723	**Good identification**						**0316723**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.35	SUC 99			
0316727	**Good identification**						**0316727**
Trichosporon sp.		100.0	0.51	SUC 99			
0316733	**Acceptable identification**						**0316733**
Trichosporon sp.		93.99	0.40	SUC 99			
Trichosporon sp. RAF- MEL-		6.01	-.01	RAF 88			
0316737	**Good identification**						**0316737**
Trichosporon sp.		100.0	0.55	SUC 99			
0316741	**Low discrimination**						**0316741**
					PSH	HYP	
Candida pelliculosa		83.13	0.40	RHA 10	99	3	
Candida lusitaniae		9.23	0.10	INO 10	98	1	
Trichosporon sp.		7.65	0.27		1	99	
0316743	**Very good identification**						**0316743**
					HYP		
Trichosporon sp.		99.66	0.63	RAF 88	99		
Cryptococcus albidus		0.34	0.21		1		
0316745	**Low discrimination**						**0316745**
					PSH	HYP	
Candida pelliculosa		77.21	0.47	RHA 10	99	3	
Trichosporon sp.		21.28	0.42	INO 10	1	99	
Cryptococcus albidus		1.51	0.25		1	1	
0316746	**Low discrimination**						**0316746**
					HYP		
Trichosporon sp.		80.06	0.42	MAL 99	99		
Cryptococcus albidus		19.94	0.35		1		
0316747	**Very good identification**						**0316747**
					PSH	HYP	
Trichosporon sp.		99.86	0.79		1	99	
Cryptococcus albidus		0.11	0.28		1	1	
Candida pelliculosa		0.04	0.11		99	3	
0316751	**Low discrimination**						**0316751**
Candida pelliculosa		51.34	0.38	RHA 10			
Candida tropicalis		25.36	0.14	INO 10			
Candida lusitaniae		10.88	0.13				
0316753	**Very good identification**						**0316753**
					HYP		
Trichosporon sp.		99.80	0.67	RAF 88	99		
Cryptococcus albidus		0.20	0.21		1		
0316755	**Low discrimination**						**0316755**
					PSH	HYP	
Candida pelliculosa		60.50	0.45	RHA 10	99	3	
Trichosporon sp.		36.13	0.47	INO 10	1	99	
Cryptococcus neoformans		1.87	0.06		1	1	
0316756	**Low discrimination**						**0316756**
					HYP		
Trichosporon sp.		87.24	0.47	MAL 99	99		
Cryptococcus albidus		12.76	0.35		1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0316757	**Very good identification**						**0316757**
					HYP		
Trichosporon sp.		99.94	0.83		99		
Cryptococcus albidus		0.06	0.28		1		
0316760	**Low discrimination**						**0316760**
					PSH		
Cryptococcus albidus		72.98	0.42	PRO 90	1		
Candida pelliculosa		27.02	0.26	GEN 90	99		
0316761	**Low discrimination**						**0316761**
					PSH	HYP	
Candida pelliculosa		75.23	0.46	RHA 10	99	3	
Trichosporon sp.		9.77	0.35	INO 10	1	99	
Cryptococcus albidus		6.56	0.36		1	1	
0316762	**Low discrimination**						**0316762**
					HYP		
Cryptococcus albidus		70.13	0.45	PRO 90	1		
Trichosporon sp.		29.87	0.35	GEN 90	99		
0316763	**Very good identification**						**0316763**
					PSH	HYP	
Trichosporon sp.		98.92	0.72	RAF 88	1	99	
Cryptococcus albidus		1.01	0.39		1	1	
Candida pelliculosa		0.08	0.10		99	3	
0316764	**Low discrimination**						**0316764**
					PSH		
Cryptococcus albidus		72.02	0.49	PRO 90	1		
Candida pelliculosa		27.98	0.33	GEN 90	99		
0316765	**Low discrimination**						**0316765**
					PSH	HYP	
Candida pelliculosa		67.09	0.53	RHA 10	99	3	
Trichosporon sp.		26.10	0.51	INO 10	1	99	
Cryptococcus albidus		5.57	0.42		1	1	
0316766	**Low discrimination**						**0316766**
					HYP		
Trichosporon sp.		57.24	0.51	MAL 99	99		
Cryptococcus albidus		42.76	0.52		1		
0316767	**Very good identification**						**0316767**
					PSH	HYP	
Trichosporon sp.		99.65	0.87		1	99	
Cryptococcus albidus		0.32	0.45		1	1	
Candida pelliculosa		0.03	0.17		99	3	
0316770	**Low discrimination**						**0316770**
					PSH		
Cryptococcus albidus		63.06	0.42	PRO 90	1		
Candida pelliculosa		18.34	0.24	GEN 90	99		
Candida tropicalis		13.73	0.03		99		
0316771	**Low discrimination**						**0316771**
					PSH		
Candida tropicalis		61.65	0.39	RHA 4	99		
Cryptococcus neoformans		21.86	0.37	INO 1	1		
Candida pelliculosa		11.05	0.44		99		
0316772	**Low discrimination**						**0316772**
					HYP		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		57.97	0.45	PRO 90	1		
Trichosporon sp.		42.03	0.40	GEN 90	99		
0316773	**Very good identification**						**0316773**
					HYP		
Trichosporon sp.		98.88	0.76	RAF 88	99		
Cryptococcus albidus		0.59	0.39		1		
Trichosporon sp. RAF- MEL-		0.26	0.10		99		
0316774	**Low discrimination**						**0316774**
					PSH		
Cryptococcus albidus		71.50	0.49	PRO 90	1		
Candida pelliculosa		21.82	0.31	GEN 90	99		
Cryptococcus neoformans		4.21	0.06		1		
0316775	**Low discrimination**						**0316775**
					PSH	HYP	
Cryptococcus neoformans		41.91	0.42	URE 99	1	1	
Candida pelliculosa		29.19	0.51		99	3	
Trichosporon sp.		24.61	0.55		1	99	
0316776	**Low discrimination**						**0316776**
					HYP		
Trichosporon sp.		69.50	0.55	MAL 99	99		
Cryptococcus albidus		30.50	0.52		1		
0316777	**Very good identification**						**0316777**
					HYP	PSH	
Trichosporon sp.		99.72	0.91		99	1	
Cryptococcus albidus		0.19	0.45		1	1	
Candida intermedia		0.06	0.09		2	98	
0317065	**Good identification**						**0317065**
Candida pelliculosa		95.87	0.39	RHA 10			
Candida utilis		4.13	-.09	GLU 99			
0317075	**Good identification**						**0317075**
Candida pelliculosa		100.0	0.37	RHA 10			
0317125	**Good identification**						**0317125**
Candida pelliculosa		95.87	0.39	RHA 10			
Candida utilis		4.13	-.09	SUC 99			
0317135	**Good identification**						**0317135**
Candida pelliculosa		96.76	0.37	RHA 10			
Candida tropicalis		3.24	-.09	SUC 99			
0317140	**Low discrimination**						**0317140**
					PSH		
Candida pelliculosa		67.84	0.42	RHA 10	99		
Candida lusitaniae		21.89	0.20	MAL 93	98		
Cryptococcus albidus		10.27	0.36		1		
0317141	**Low discrimination**						**0317141**
					PSH		
Candida pelliculosa		81.64	0.62	RHA 10	99		
Candida lusitaniae		17.85	0.37		98		
Cryptococcus albidus		0.40	0.29		1		
0317142	**Good identification**						**0317142**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.39	PRO 90			
0317144	**Low discrimination**						**0317144**
					PSH		
Candida pelliculosa		87.39	0.49	RHA 10	99		
Cryptococcus albidus		12.61	0.42	MAL 93	1		
0317145	**Very good identification**						**0317145**
					PSH		
Candida pelliculosa		97.23	0.69	RHA 10	99		
Candida utilis		2.23	0.17		99		
Cryptococcus albidus		0.45	0.36		1		
0317146	**Good identification**						**0317146**
					PSH		
Cryptococcus albidus		95.54	0.45	PRO 90	1		
Candida pelliculosa		4.46	0.12	TRE 90	99		
0317147	**Low discrimination**						**0317147**
					PSH	HYP	
Trichosporon sp.		49.81	0.42	CEL 99	1	99	
Candida pelliculosa		29.68	0.33		99	3	
Cryptococcus albidus		20.51	0.39		1	1	
0317150	**Low discrimination**						**0317150**
					PSH		
Candida pelliculosa		54.58	0.40	RHA 10	99		
Candida lusitaniae		33.63	0.23	MAL 93	98		
Cryptococcus albidus		10.52	0.36		1		
0317151	**Low discrimination**						**0317151**
Candida pelliculosa		62.49	0.60	RHA 10			
Candida lusitaniae		26.08	0.41				
Candida tropicalis		10.90	0.28				
0317152	**Good identification**						**0317152**
Cryptococcus albidus		100.0	0.39	PRO 90			
0317154	**Low discrimination**						**0317154**
					PSH		
Candida pelliculosa		84.49	0.47	RHA 10	99		
Cryptococcus albidus		15.51	0.42	MAL 93	1		
0317155	**Very good identification**						**0317155**
					PSH		
Candida pelliculosa		99.17	0.67	RHA 10	99		
Cryptococcus albidus		0.59	0.36		1		
Candida lusitaniae		0.17	0.04		98		
0317156	**Low discrimination**						**0317156**
					PSH		
Cryptococcus albidus		82.43	0.45	PRO 90	1		
Candida kefyr		14.55	0.07	TRE 90	98		
Candida pelliculosa		3.02	0.11		99		
0317157	**Low discrimination**						**0317157**
					PSH	HYP	
Trichosporon sp.		62.81	0.47	CEL 99	1	99	
Candida pelliculosa		17.27	0.31		99	3	
Cryptococcus albidus		15.19	0.39		1	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0317160	**Low discrimination**						**0317160**
					PSH		
Candida pelliculosa		55.77	0.47	RHA 10	99		
Cryptococcus albidus		35.76	0.53	MAL 93	1		
Candida lusitaniae		8.47	0.20		98		
0317161	**Low discrimination**						**0317161**
					PSH		
Candida pelliculosa		87.70	0.68	RHA 10	99		
Candida lusitaniae		9.02	0.37		98		
Cryptococcus albidus		1.81	0.46		1		
0317162	**Very good identification**						**0317162**
					PSH		
Cryptococcus albidus		98.96	0.56	PRO 90	1		
Candida pelliculosa		1.04	0.11		99		
0317163	**Low discrimination**						**0317163**
					PSH	HYP	
Cryptococcus albidus		60.28	0.49	PRO 90	1	1	
Candida pelliculosa		19.63	0.32		99	3	
Trichosporon sp.		15.53	0.35		1	99	
0317164	**Low discrimination**						**0317164**
					PSH		
Candida pelliculosa		61.85	0.55	RHA 10	99		
Cryptococcus albidus		37.79	0.60	MAL 93	1		
Candida utilis		0.36	-.09		99		
0317165	**Good identification**						**0317165**
					PSH		
Candida pelliculosa		94.05	0.75	RHA 10	99		
Candida utilis		4.06	0.28		99		
Cryptococcus albidus		1.85	0.53		1		
0317166	**Very good identification**						**0317166**
					PSH		
Cryptococcus albidus		98.91	0.63	PRO 90	1		
Candida pelliculosa		1.09	0.18		99		
0317167	**Low discrimination**						**0317167**
					PSH	HYP	
Cryptococcus albidus		45.44	0.56	PRO 90	1	1	
Trichosporon sp.		36.79	0.51		1	99	
Candida pelliculosa		15.53	0.39		99	3	
0317170	**Low discrimination**						**0317170**
					PSH		
Candida pelliculosa		42.19	0.46	RHA 10	99		
Cryptococcus albidus		34.42	0.53	MAL 93	1		
Candida lusitaniae		12.23	0.23		98		
0317171	**Low discrimination**						**0317171**
Candida tropicalis		61.45	0.53	GEN 8			
Candida pelliculosa		31.19	0.66	RHA 4			
Candida lusitaniae		6.13	0.41				
0317172	**Very good identification**						**0317172**
					HYP		
Cryptococcus albidus		98.23	0.56	PRO 90	1		
Trichosporon sp. RAF- MEL-		1.77	0.03		99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0317173	**Low discrimination**						**0317173**
					PSH	HYP	
Trichosporon sp. RAF- MEL-		64.75	0.39	NGA 99	1	99	
Cryptococcus albidus		15.54	0.49		1	1	
Candida tropicalis		7.83	0.16		99	8	
0317174	**Low discrimination**						**0317174**
					PSH		
Candida pelliculosa		55.91	0.53	RHA 10	99		
Cryptococcus albidus		43.48	0.60	MAL 93	1		
Rhodotorula mucilaginosa		0.61	0.10		1		
0317175	**Very good identification**						**0317175**
					PSH		
Candida pelliculosa		95.14	0.73	RHA 10	99		
Cryptococcus albidus		2.39	0.53		1		
Candida tropicalis		0.77	0.16		99		
0317176	**Very good identification**						**0317176**
					PSH	HYP	
Cryptococcus albidus		98.21	0.63	PRO 90	1	1	
Candida pelliculosa		0.85	0.16		99	3	
Trichosporon sp.		0.59	0.19		1	99	
0317177	**Low discrimination**						**0317177**
					HYP	PSH	
Trichosporon sp.		39.32	0.55	CEL 99	99	1	
Cryptococcus albidus		28.52	0.56		1	1	
Candida intermedia		23.74	0.28		2	98	
0317340	**Low discrimination**						**0317340**
					PSH		
Cryptococcus albidus		57.67	0.36	PRO 90	1		
Candida pelliculosa		42.33	0.24	TRE 90	99		
0317341	**Acceptable identification**						**0317341**
					PSH		
Candida pelliculosa		94.00	0.45	RHA 10	99		
Cryptococcus albidus		4.13	0.29	INO 10	1		
Candida lusitaniae		1.87	0.01		98		
0317342	**Good identification**						**0317342**
Cryptococcus albidus		100.0	0.39	PRO 90			
0317343	**Low discrimination**						**0317343**
					HYP		
Trichosporon sp.		69.87	0.35	CEL 99	99		
Cryptococcus albidus		30.13	0.32	RAF 88	1		
0317344	**Low discrimination**						**0317344**
					PSH		
Cryptococcus albidus		56.49	0.42	PRO 90	1		
Candida pelliculosa		43.51	0.31	TRE 90	99		
0317345	**Good identification**						**0317345**
					PSH		
Candida pelliculosa		95.98	0.52	RHA 10	99		
Cryptococcus albidus		4.02	0.36	INO 10	1		
0317346	**Good identification**						**0317346**
Cryptococcus albidus		100.0	0.45	PRO 90			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0317347	**Low discrimination**						**0317347**
					PSH	HYP	
Trichosporon sp.		86.26	0.51	CEL 99	1	99	
Cryptococcus albidus		11.84	0.39		1	1	
Candida pelliculosa		1.90	0.15		99	3	
0317350	**Low discrimination**						**0317350**
					PSH		
Cryptococcus albidus		63.42	0.36	PRO 90	1		
Candida pelliculosa		36.58	0.22	TRE 90	99		
0317351	**Low discrimination**						**0317351**
					PSH		
Candida pelliculosa		84.87	0.43	RHA 10	99		
Cryptococcus albidus		4.75	0.29	INO 10	1		
Cryptococcus neoformans		4.21	0.07		1		
0317352	**Good identification**						**0317352**
Cryptococcus albidus		100.0	0.39	PRO 90			
0317353	**Low discrimination**						**0317353**
					HYP		
Trichosporon sp.		75.91	0.40	CEL 99	99		
Cryptococcus albidus		19.23	0.32	RAF 88	1		
Trichosporon sp. RAF- MEL-		4.86	-.01		99		
0317354	**Low discrimination**						**0317354**
					PSH		
Cryptococcus albidus		62.30	0.42	PRO 90	1		
Candida pelliculosa		37.70	0.29	TRE 90	99		
0317355	**Low discrimination**						**0317355**
					PSH		
Candida pelliculosa		89.84	0.50	RHA 10	99		
Cryptococcus albidus		4.79	0.36	INO 10	1		
Cryptococcus neoformans		3.24	0.11		1		
0317356	**Acceptable identification**						**0317356**
					HYP		
Cryptococcus albidus		94.90	0.45	PRO 90	1		
Trichosporon sp.		5.10	0.19	TRE 90	99		
0317357	**Acceptable identification**						**0317357**
					HYP	PSH	
Trichosporon sp.		90.81	0.55	CEL 99	99	1	
Cryptococcus albidus		7.32	0.39		1	1	
Cryptococcus humicola complex		0.95	0.19		1	99	
0317360	**Low discrimination**						**0317360**
					PSH		
Cryptococcus albidus		85.23	0.53	PRO 90	1		
Candida pelliculosa		14.77	0.30		99		
0317361	**Low discrimination**						**0317361**
					PSH		
Candida pelliculosa		82.38	0.51	RHA 10	99		
Cryptococcus albidus		15.33	0.46	INO 10	1		
Cryptococcus neoformans		1.51	0.07		1		
0317362	**Very good identification**						**0317362**
Cryptococcus albidus		100.0	0.56	PRO 90			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0317363	**Low discrimination**						**0317363**
					PSH	HYP	
Cryptococcus albidus		54.43	0.49	PRO 90	1	1	
Trichosporon sp.		42.07	0.44		1	99	
Candida pelliculosa		1.97	0.14		99	3	
0317364	**Low discrimination**						**0317364**
					PSH		
Cryptococcus albidus		84.61	0.60	PRO 90	1		
Candida pelliculosa		15.39	0.37		99		
0317365	**Low discrimination**						**0317365**
					PSH		
Candida pelliculosa		83.25	0.58	RHA 10	99		
Cryptococcus albidus		14.77	0.53	INO 10	1		
Cryptococcus neoformans		1.11	0.11		1		
0317366	**Very good identification**						**0317366**
					HYP		
Cryptococcus albidus		98.96	0.63	PRO 90	1		
Trichosporon sp.		1.04	0.23		99		
0317367	**Low discrimination**						**0317367**
					PSH	HYP	
Trichosporon sp.		70.06	0.60	CEL 99	1	99	
Cryptococcus albidus		28.84	0.56		1	1	
Candida pelliculosa		1.10	0.21		99	3	
0317370	**Low discrimination**						**0317370**
					PSH		
Cryptococcus albidus		84.86	0.53	PRO 90	1		
Candida pelliculosa		11.56	0.28		99		
Cryptococcus neoformans		3.59	0.07		1		
0317371	**Low discrimination**						**0317371**
					PSH		
Cryptococcus neoformans		61.02	0.43	URE 99	1		
Candida pelliculosa		26.39	0.49		99		
Cryptococcus albidus		6.25	0.46		1		
0317372	**Very good identification**						**0317372**
					HYP		
Cryptococcus albidus		98.81	0.56	PRO 90	1		
Trichosporon sp. RAF- MEL-		1.19	-.01		99		
0317373	**Low discrimination**						**0317373**
					HYP		
Trichosporon sp. RAF- MEL-		52.82	0.36	NGA 99	99		
Trichosporon sp.		25.02	0.48		99		
Cryptococcus albidus		19.01	0.49		1		
0317374	**Low discrimination**						**0317374**
					PSH		
Cryptococcus albidus		85.10	0.60	PRO 90	1		
Candida pelliculosa		12.16	0.35		99		
Cryptococcus neoformans		2.74	0.11		1		
0317375	**Low discrimination**						**0317375**
					PSH		
Cryptococcus neoformans		56.91	0.48	URE 99	1		
Candida pelliculosa		33.90	0.56		99		
Cryptococcus albidus		7.65	0.53		1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0317376	**Very good identification**						**0317376**
					HYP		
Cryptococcus albidus		98.24	0.63	PRO 90	1		
Trichosporon sp.		1.76	0.28		99		
0317377	**Low discrimination**						**0317377**
					HYP	PSH	
Trichosporon sp.		77.10	0.64	CEL 99	99	1	
Cryptococcus albidus		18.64	0.56		1	1	
Candida intermedia		1.54	0.09		2	98	
0317445	**Low discrimination**						**0317445**
Candida pelliculosa		54.38	0.41	RHA 10			
Candida utilis		45.62	0.17	GLU 99			
0317447	**Good identification**						**0317447**
Trichosporon sp.		100.0	0.42	GLU 99			
0317455	**Good identification**						**0317455**
Candida pelliculosa		100.0	0.39	RHA 10			
0317457	**Acceptable identification**						**0317457**
					HYP	PSH	
Trichosporon sp.		92.98	0.47	GLU 99	99	1	
Candida intermedia		7.02	0.03		2	98	
0317461	**Low discrimination**						**0317461**
Candida pelliculosa		56.75	0.40	RHA 10			
Candida lusitaniae		41.03	0.24	GLU 99			
Candida utilis		2.22	-.09				
0317463	**Acceptable identification**						**0317463**
					HYP		
Trichosporon sp.		91.62	0.35	GLU 99	99		
Cryptococcus albidus		8.38	0.20	RAF 88	1		
0317467	**Acceptable identification**						**0317467**
					HYP	PSH	
Trichosporon sp.		90.77	0.51	GLU 99	99	1	
Candida intermedia		3.89	0.03		2	98	
Cryptococcus albidus		2.64	0.27		1	1	
0317473	**Low discrimination**						**0317473**
					HYP		
Trichosporon sp.		67.46	0.40	GLU 99	99		
Trichosporon sp. RAF- MEL-		25.90	0.14	RAF 88	99		
Cryptococcus albidus		3.63	0.20		1		
0317475	**Low discrimination**						**0317475**
					PSH		
Candida pelliculosa		81.14	0.45	RHA 10	99		
Candida intermedia		13.91	0.13	GLU 99	98		
Cryptococcus albidus		1.76	0.23		1		
0317477	**Low discrimination**						**0317477**
					HYP	PSH	
Trichosporon sp.		61.69	0.55	GLU 99	99	1	
Candida intermedia		37.25	0.28		2	98	
Cryptococcus albidus		1.06	0.27		1	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0317505	**Low discrimination**						**0317505**
Candida pelliculosa		54.38	0.41	RHA 10			
Candida utilis		45.62	0.17	SUC 99			
0317507	**Good identification**						**0317507**
Trichosporon sp.		100.0	0.42	SUC 99			
0317515	**Good identification**						**0317515**
Candida pelliculosa		100.0	0.39	RHA 10			
0317517	**Acceptable identification**						**0317517**
					HYP	PSH	
Trichosporon sp.		92.98	0.47	SUC 99	99	1	
Candida intermedia		7.02	0.03		2	98	
0317521	**Low discrimination**						**0317521**
Candida pelliculosa		55.62	0.40	RHA 10			
Candida lusitaniae		40.22	0.24	SUC 99			
Candida utilis		2.17	-.09				
0317523	**Low discrimination**						**0317523**
					HYP		
Trichosporon sp.		79.69	0.35	SUC 99	99		
Trichosporon sp. RAF- MEL-		13.02	0.03	RAF 88	99		
Cryptococcus albidus		7.29	0.20		1		
0317527	**Acceptable identification**						**0317527**
					HYP	PSH	
Trichosporon sp.		90.77	0.51	SUC 99	99	1	
Candida intermedia		3.89	0.03		2	98	
Cryptococcus albidus		2.64	0.27		1	1	
0317533	**Low discrimination**						**0317533**
					PSH	HYP	
Trichosporon sp. RAF- MEL-		89.03	0.39	NGA 99	1	99	
Trichosporon sp.		9.37	0.40		1	99	
Candida tropicalis		0.67	-.06		99	8	
0317535	**Low discrimination**						**0317535**
					PSH		
Candida pelliculosa		79.93	0.45	RHA 10	99		
Candida intermedia		13.70	0.13	SUC 99	98		
Cryptococcus albidus		1.73	0.23		1		
0317537	**Low discrimination**						**0317537**
					HYP	PSH	
Trichosporon sp.		61.20	0.55	SUC 99	99	1	
Candida intermedia		36.96	0.28		2	98	
Cryptococcus albidus		1.05	0.27		1	1	
0317540	**Low discrimination**						**0317540**
					PSH		
Candida lusitaniae		66.73	0.43	PRO 99	98		
Candida pelliculosa		29.42	0.49	MAL 90	99		
Cryptococcus albidus		3.84	0.42		1		
0317541	**Low discrimination**						**0317541**
Candida lusitaniae		59.81	0.61	PRO 99			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		38.93	0.70				
Candida utilis		0.81	0.17				
0317542	**Low discrimination**						**0317542**
					HYP	PSH	
Cryptococcus albidus		76.31	0.45	PRO 90	1	1	
Trichosporon sp.		10.83	0.27	TRE 90	99	1	
Candida lusitaniae		8.92	0.07		1	98	
0317543	**Low discrimination**						**0317543**
					PSH	HYP	
Trichosporon sp.		86.65	0.63	RAF 88	1	99	
Candida lusitaniae		6.49	0.24		98	1	
Candida pelliculosa		4.22	0.34		99	3	
0317544	**Low discrimination**						**0317544**
					PSH		
Candida pelliculosa		80.23	0.56	RHA 10	99		
Cryptococcus albidus		9.99	0.49	MAL 93	1		
Candida utilis		9.03	0.17		99		
0317545	**Low discrimination**						**0317545**
					PSH	HYP	
Candida pelliculosa		53.88	0.77	RHA 10	99	3	
Candida utilis		45.20	0.53		99	1	
Trichosporon sp.		0.34	0.42		1	99	
0317546	**Low discrimination**						**0317546**
					PSH	HYP	
Cryptococcus albidus		66.66	0.52	PRO 90	1	1	
Trichosporon sp.		29.74	0.42	TRE 90	1	99	
Candida pelliculosa		3.61	0.20		99	3	
0317547	**Very good identification**						**0317547**
					PSH	HYP	
Trichosporon sp.		95.70	0.79		1	99	
Candida pelliculosa		1.56	0.41		99	3	
Candida utilis		1.31	0.17		99	1	
0317550	**Low discrimination**						**0317550**
					PSH		
Candida lusitaniae		78.59	0.47	PRO 99	98		
Candida pelliculosa		18.15	0.47	MAL 90	99		
Cryptococcus albidus		3.02	0.42		1		
0317551	**Low discrimination**						**0317551**
Candida lusitaniae		72.41	0.64	PRO 99			
Candida pelliculosa		24.69	0.68				
Candida tropicalis		2.39	0.31				
0317552	**Low discrimination**						**0317552**
					HYP	PSH	
Cryptococcus albidus		68.61	0.45	PRO 90	1	1	
Trichosporon sp.		16.58	0.31	TRE 90	99	1	
Candida lusitaniae		12.03	0.10		1	98	
0317553	**Low discrimination**						**0317553**
					PSH	HYP	
Trichosporon sp.		88.61	0.67	RAF 88	1	99	
Candida lusitaniae		5.84	0.28		98	1	
Candida pelliculosa		1.99	0.32		99	3	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0317554	**Low discrimination**						**0317554**
					PSH		
Candida pelliculosa		84.74	0.55	RHA 10	99		
Cryptococcus albidus		13.43	0.49	MAL 93	1		
Candida lusitaniae		1.51	0.10		98		
0317555	**Good identification**						**0317555**
					PSH	HYP	
Candida pelliculosa		94.46	0.75	RHA 10	99	3	
Candida intermedia		1.43	0.24		98	2	
Trichosporon sp.		1.28	0.47		1	99	
0317556	**Low discrimination**						**0317556**
					HYP	PSH	
Cryptococcus albidus		51.33	0.52	PRO 90	1	1	
Trichosporon sp.		38.99	0.47	TRE 90	99	1	
Candida kefyr		4.56	0.08		1	98	
0317557	**Good identification**						**0317557**
					PSH	HYP	
Trichosporon sp.		91.80	0.83		1	99	
Candida intermedia		6.93	0.39		98	2	
Candida pelliculosa		0.69	0.39		99	3	
0317560	**Low discrimination**						**0317560**
					PSH		
Candida lusitaniae		40.65	0.43	PRO 99	98		
Candida pelliculosa		38.08	0.55	MAL 90	99		
Cryptococcus albidus		21.07	0.60		1		
0317561	**Low discrimination**						**0317561**
Candida pelliculosa		55.76	0.76	RHA 10			
Candida lusitaniae		40.32	0.61				
Candida utilis		2.18	0.28				
0317562	**Good identification**						**0317562**
					HYP	PSH	
Cryptococcus albidus		93.24	0.63	PRO 90	1	1	
Trichosporon sp.		4.41	0.35		99	1	
Candida lusitaniae		1.21	0.07		1	98	
0317563	**Low discrimination**						**0317563**
					PSH	HYP	
Trichosporon sp.		86.05	0.72	RAF 88	1	99	
Cryptococcus albidus		7.87	0.56		1	1	
Candida pelliculosa		2.97	0.40		99	3	
0317564	**Low discrimination**						**0317564**
					PSH		
Candida pelliculosa		57.35	0.62	RHA 10	99		
Cryptococcus albidus		30.24	0.66	MAL 93	1		
Candida utilis		12.15	0.28		99		
0317565	**Low discrimination**						**0317565**
					PSH		
Candida utilis		60.42	0.64	RHA 1	99		
Candida pelliculosa		38.26	0.83		99		
Cryptococcus albidus		0.65	0.60		1		
0317566	**Low discrimination**						**0317566**
					PSH	HYP	

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
	Cryptococcus albidus	85.43	0.69	PRO 90	1	1	
	Trichosporon sp.	12.70	0.51		1	99	
	Candida pelliculosa	1.09	0.26		99	3	
0317567	**Good identification**						**0317567**
					HYP	PSH	
	Trichosporon sp.	90.77	0.87		99	1	
	Candida intermedia	3.89	0.39		2	98	
	Cryptococcus albidus	2.64	0.63		1	1	
0317570	**Low discrimination**						**0317570**
					PSH		
	Candida lusitaniae	52.40	0.47	PRO 99	98		
	Candida pelliculosa	25.72	0.53	MAL 90	99		
	Cryptococcus albidus	18.11	0.60		1		
0317571	**Low discrimination**						**0317571**
	Candida lusitaniae	39.19	0.64	PRO 99			
	Candida tropicalis	31.03	0.56				
	Candida pelliculosa	28.39	0.74				
0317572	**Low discrimination**						**0317572**
					HYP		
	Cryptococcus albidus	87.40	0.63	PRO 90	1		
	Trichosporon sp.	7.04	0.40		99		
	Trichosporon sp. RAF- MEL-	2.70	0.14		99		
0317573	**Low discrimination**						**0317573**
					HYP		
	Trichosporon sp.	64.89	0.76	RAF 88	99		
	Trichosporon sp. RAF- MEL-	24.91	0.50		99		
	Cryptococcus albidus	3.49	0.56		1		
0317574	**Low discrimination**						**0317574**
					PSH		
	Candida pelliculosa	58.55	0.60	RHA 10	99		
	Cryptococcus albidus	39.30	0.66	MAL 93	1		
	Candida intermedia	1.35	0.13		98		
0317575	**Low discrimination**						**0317575**
					PSH		
	Candida pelliculosa	79.76	0.81	RHA 10	99		
	Candida intermedia	13.67	0.49		98		
	Cryptococcus albidus	1.73	0.60		1		
0317576	**Low discrimination**						**0317576**
					HYP	PSH	
	Cryptococcus albidus	70.61	0.69	PRO 90	1	1	
	Trichosporon sp.	17.88	0.55		99	1	
	Candida intermedia	10.80	0.28		2	98	
0317577	**Low discrimination**						**0317577**
					HYP	PSH	
	Trichosporon sp.	61.43	0.91		99	1	
	Candida intermedia	37.10	0.64		2	98	
	Cryptococcus albidus	1.05	0.63		1	1	
0317643	**Good identification**						**0317643**
	Trichosporon sp.	100.0	0.35	GLU 99			
0317647	**Good identification**						**0317647**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.51	GLU 99			
0317653	**Good identification**						**0317653**
Trichosporon sp.		100.0	0.40	GLU 99			
0317657	**Good identification**						**0317657**
Trichosporon sp.		100.0	0.55	GLU 99			
0317663	**Good identification**						**0317663**
					HYP		
Trichosporon sp.		97.04	0.44	GLU 99	99		
Cryptococcus albidus		2.96	0.20	RAF 88	1		
0317667	**Very good identification**						**0317667**
					HYP		
Trichosporon sp.		99.04	0.60	GLU 99	99		
Cryptococcus albidus		0.96	0.27		1		
0317673	**Acceptable identification**						**0317673**
					HYP		
Trichosporon sp.		90.65	0.48	GLU 99	99		
Trichosporon sp. RAF- MEL-		7.73	0.10	RAF 88	99		
Cryptococcus albidus		1.62	0.20		1		
0317677	**Very good identification**						**0317677**
					HYP	PSH	
Trichosporon sp.		97.50	0.64	GLU 99	99	1	
Candida intermedia		1.94	0.09		2	98	
Cryptococcus albidus		0.56	0.27		1	1	
0317703	**Good identification**						**0317703**
Trichosporon sp.		100.0	0.35	SUC 99			
0317707	**Good identification**						**0317707**
Trichosporon sp.		100.0	0.51	SUC 99			
0317713	**Acceptable identification**						**0317713**
Trichosporon sp.		93.99	0.40	SUC 99			
Trichosporon sp. RAF- MEL-		6.01	-.01	RAF 88			
0317717	**Good identification**						**0317717**
Trichosporon sp.		100.0	0.55	SUC 99			
0317723	**Acceptable identification**						**0317723**
					HYP		
Trichosporon sp.		93.74	0.44	SUC 99	99		
Trichosporon sp. RAF- MEL-		3.40	-.01	RAF 88	99		
Cryptococcus albidus		2.86	0.20		1		
0317727	**Very good identification**						**0317727**
					HYP		
Trichosporon sp.		99.04	0.60	SUC 99	99		
Cryptococcus albidus		0.96	0.27		1		
0317733	**Low discrimination**						**0317733**
					HYP		
Trichosporon sp. RAF- MEL-		67.47	0.36	NGA 99	99		
Trichosporon sp.		31.96	0.48		99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		0.57	0.20		1		
0317737	**Very good identification**						**0317737**
					HYP	PSH	
Trichosporon sp.		97.23	0.64	SUC 99	99	1	
Candida intermedia		1.94	0.09		2	98	
Cryptococcus albidus		0.55	0.27		1	1	
0317740	**Low discrimination**						**0317740**
					PSH		
Cryptococcus albidus		49.36	0.42	PRO 90	1		
Candida pelliculosa		41.98	0.32	TRE 90	99		
Candida lusitaniae		8.66	0.07		98		
0317741	**Low discrimination**						**0317741**
					PSH	HYP	
Candida pelliculosa		81.03	0.52	RHA 10	99	3	
Candida lusitaniae		11.32	0.24	INO 10	98	1	
Trichosporon sp.		4.58	0.35		1	99	
0317742	**Low discrimination**						**0317742**
					HYP		
Cryptococcus albidus		70.13	0.45	PRO 90	1		
Trichosporon sp.		29.87	0.35	TRE 90	99		
0317743	**Very good identification**						**0317743**
					PSH	HYP	
Trichosporon sp.		98.82	0.72	RAF 88	1	99	
Cryptococcus albidus		1.01	0.39		1	1	
Candida pelliculosa		0.18	0.16		99	3	
0317744	**Low discrimination**						**0317744**
					PSH		
Cryptococcus albidus		52.84	0.49	PRO 90	1		
Candida pelliculosa		47.16	0.39	TRE 90	99		
0317745	**Low discrimination**						**0317745**
					PSH	HYP	
Candida pelliculosa		78.02	0.60	RHA 10	99	3	
Trichosporon sp.		13.21	0.51	INO 10	1	99	
Candida utilis		5.95	0.17		99	1	
0317746	**Low discrimination**						**0317746**
					HYP		
Trichosporon sp.		57.24	0.51	MAL 99	99		
Cryptococcus albidus		42.76	0.52		1		
0317747	**Very good identification**						**0317747**
					PSH	HYP	
Trichosporon sp.		99.60	0.87		1	99	
Cryptococcus albidus		0.32	0.45		1	1	
Candida pelliculosa		0.06	0.23		99	3	
0317750	**Low discrimination**						**0317750**
					PSH		
Cryptococcus albidus		51.78	0.42	PRO 90	1		
Candida pelliculosa		34.60	0.30	TRE 90	99		
Candida lusitaniae		13.62	0.10		98		
0317751	**Low discrimination**						**0317751**
					PSH	HYP	
Candida pelliculosa		63.83	0.51	RHA 10	99	3	
Candida lusitaniae		17.02	0.28	INO 10	98	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		7.82	0.40		1	99	
0317752	**Low discrimination**						**0317752**
					HYP		
Cryptococcus albidus		57.97	0.45	PRO 90	1		
Trichosporon sp.		42.03	0.40	TRE 90	99		
0317753	**Very good identification**						**0317753**
					HYP	PSH	
Trichosporon sp.		98.51	0.76	RAF 88	99	1	
Cryptococcus albidus		0.59	0.39		1	1	
Cryptococcus humicola complex		0.57	0.35		1	99	
0317754	**Low discrimination**						**0317754**
					PSH	HYP	
Cryptococcus albidus		57.61	0.49	PRO 90	1	1	
Candida pelliculosa		40.40	0.37	TRE 90	99	3	
Trichosporon sp.		1.99	0.19		1	99	
0317755	**Low discrimination**						**0317755**
					PSH	HYP	
Candida pelliculosa		66.06	0.58	RHA 10	99	3	
Trichosporon sp.		24.24	0.55	INO 10	1	99	
Cryptococcus humicola complex		4.45	0.42		99	1	
0317756	**Low discrimination**						**0317756**
					HYP		
Trichosporon sp.		69.50	0.55	MAL 99	99		
Cryptococcus albidus		30.50	0.52		1		
0317757	**Very good identification**						**0317757**
					HYP	PSH	
Trichosporon sp.		99.40	0.91		99	1	
Candida intermedia		0.25	0.21		2	98	
Cryptococcus albidus		0.19	0.45		1	1	
0317760	**Low discrimination**						**0317760**
					PSH		
Cryptococcus albidus		81.95	0.60	PRO 90	1		
Candida pelliculosa		16.46	0.38		99		
Candida lusitaniae		1.60	0.07		98		
0317761	**Low discrimination**						**0317761**
					PSH	HYP	
Candida pelliculosa		75.76	0.58	RHA 10	99	3	
Cryptococcus albidus		12.17	0.53	INO 10	1	1	
Trichosporon sp.		6.05	0.44		1	99	
0317762	**Low discrimination**						**0317762**
					HYP		
Cryptococcus albidus		87.57	0.63	PRO 90	1		
Trichosporon sp.		12.43	0.44		99		
0317763	**Very good identification**						**0317763**
					HYP		
Trichosporon sp.		96.78	0.80	RAF 88	99		
Cryptococcus albidus		2.95	0.56		1		
Trichosporon sp. RAF- MEL-		0.14	0.10		99		
0317764	**Low discrimination**						**0317764**
					PSH	HYP	
Cryptococcus albidus		81.86	0.66	PRO 90	1	1	
Candida pelliculosa		17.25	0.45		99	3	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		0.55	0.23		1	99	
0317765	**Low discrimination**						**0317765**
					PSH	HYP	
Candida pelliculosa		64.56	0.65	RHA 10	99	3	
Trichosporon sp.		15.43	0.60	INO 10	1	99	
Cryptococcus albidus		9.88	0.60		1	1	
0317766	**Low discrimination**						**0317766**
					HYP		
Cryptococcus albidus		69.15	0.69	PRO 90	1		
Trichosporon sp.		30.85	0.60		99		
0317767	**Very good identification**						**0317767**
					HYP	PSH	
Trichosporon sp.		98.85	0.96		99	1	
Cryptococcus albidus		0.96	0.63		1	1	
Candida intermedia		0.14	0.21		2	98	
0317770	**Low discrimination**						**0317770**
					PSH		
Cryptococcus albidus		82.36	0.60	PRO 90	1		
Candida pelliculosa		13.00	0.36		99		
Candida lusitaniae		2.41	0.10		98		
0317771	**Low discrimination**						**0317771**
					PSH		
Cryptococcus neoformans		41.81	0.46	URE 99	1		
Candida pelliculosa		32.60	0.56		99		
Cryptococcus albidus		6.66	0.53		1		
0317772	**Low discrimination**						**0317772**
					HYP		
Cryptococcus albidus		79.22	0.63	PRO 90	1		
Trichosporon sp.		19.15	0.48		99		
Trichosporon sp. RAF- MEL-		1.63	0.10		99		
0317773	**Low discrimination**						**0317773**
					HYP		
Trichosporon sp.		89.83	0.84	RAF 88	99		
Trichosporon sp. RAF- MEL-		7.66	0.47		99		
Cryptococcus albidus		1.61	0.56		1		
0317774	**Low discrimination**						**0317774**
					PSH		
Cryptococcus albidus		83.07	0.66	PRO 90	1		
Candida pelliculosa		13.75	0.43		99		
Cryptococcus neoformans		1.72	0.15		1		
0317775	**Low discrimination**						**0317775**
					PSH	HYP	
Candida pelliculosa		34.25	0.64	RHA 10	99	3	
Cryptococcus neoformans		31.91	0.51	INO 10	1	1	
Trichosporon sp.		17.74	0.64		1	99	
0317776	**Low discrimination**						**0317776**
					HYP	PSH	
Cryptococcus albidus		56.35	0.69	PRO 90	1	1	
Trichosporon sp.		42.80	0.64		99	1	
Candida intermedia		0.85	0.09		2	98	
0317777	**Very good identification**						**0317777**
					HYP	PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		97.29	1.00		99	1	
Candida intermedia		1.94	0.46		2	98	
Cryptococcus albidus		0.55	0.63		1	1	
0320174	**Good identification**						**0320174**
Rhodotorula mucilaginosa		96.96	0.47	PRO 99			
Saccharomyces cerevisiae TRE+		3.04	0.10				
0320175	**Low discrimination**						**0320175**
Rhodotorula mucilaginosa		62.74	0.43	PRO 99			
Saccharomyces cerevisiae TRE+		26.58	0.28				
Rhodotorula glutinis		7.70	0.21				
0320565	**Low discrimination**						**0320565**
					PSH		
Candida pelliculosa		81.23	0.36	URE 1	99		
Rhodotorula glutinis		18.77	0.11		1		
0321165	**Low discrimination**						**0321165**
					PSH		
Candida pelliculosa		68.18	0.40	URE 1	99		
Rhodotorula glutinis		28.32	0.21		1		
Rhodotorula mucilaginosa		3.50	0.10		1		
0321174	**Good identification**						**0321174**
					PSH		
Rhodotorula mucilaginosa		99.23	0.50	PRO 99	1		
Candida pelliculosa		0.77	0.18		99		
0321175	**Low discrimination**						**0321175**
					PSH		
Rhodotorula mucilaginosa		73.80	0.47	PRO 99	1		
Rhodotorula glutinis		14.78	0.28		1		
Candida pelliculosa		11.42	0.39		99		
0321541	**Good identification**						**0321541**
Candida pelliculosa		100.0	0.35	URE 1			
0321545	**Good identification**						**0321545**
Candida pelliculosa		100.0	0.42	URE 1			
0321555	**Good identification**						**0321555**
Candida pelliculosa		100.0	0.40	URE 1			
0321561	**Good identification**						**0321561**
					PSH		
Candida pelliculosa		95.58	0.41	URE 1	99		
Rhodotorula glutinis		4.42	0.04		1		
0321565	**Low discrimination**						**0321565**
					PSH		
Candida pelliculosa		88.60	0.48	URE 1	99		
Rhodotorula glutinis		10.27	0.18		1		
Candida utilis		1.13	-.09		99		
0321571	**Low discrimination**						**0321571**
					PSH		
Candida pelliculosa		87.42	0.39	URE 1	99		
Rhodotorula glutinis		12.58	0.11		1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0321575	**Low discrimination**						**0321575**
					PSH		
Candida pelliculosa		72.19	0.46	URE 1	99		
Rhodotorula glutinis		26.07	0.25		1		
Rhodotorula mucilaginosa		1.74	0.10		1		
0322174	**Good identification**						**0322174**
Rhodotorula mucilaginosa		100.0	0.36	PRO 99			
0323174	**Good identification**						**0323174**
Rhodotorula mucilaginosa		100.0	0.39	PRO 99			
0323175	**Acceptable identification**						**0323175**
					PSH		
Rhodotorula mucilaginosa		93.57	0.36	PRO 99	1		
Candida pelliculosa		6.44	0.21		99		
0324110	**Low discrimination**						**0324110**
					HYP	PSH	
Geotrichum candidum		88.11	0.47	AGL 1	99	1	
Candida rugosa / pararugosa		11.75	0.28	URE 14	1	99	
Geotrichum capitatum		0.15	-.09		99	1	
0324145	**Low discrimination**						**0324145**
Candida pelliculosa		79.24	0.36	URE 1			
Saccharomyces cerevisiae TRE-		20.76	0.10				
0324165	**Low discrimination**						**0324165**
					PSH		
Candida pelliculosa		80.57	0.42	URE 1	99		
Saccharomyces cerevisiae TRE+		9.93	0.10		19		
Rhodotorula mucilaginosa		9.49	0.18		1		
0324171	**Low discrimination**						**0324171**
Candida tropicalis		73.36	0.36	BGL 96			
Candida parapsilosis		19.45	0.23	URE 1			
Candida pelliculosa		4.69	0.33				
0324174	**Very good identification**						**0324174**
					PSH		
Rhodotorula mucilaginosa		99.54	0.57	PRO 99	1		
Candida pelliculosa		0.34	0.19		99		
Saccharomyces cerevisiae TRE+		0.13	-.04		19		
0324175	**Acceptable identification**						**0324175**
					PSH		
Rhodotorula mucilaginosa		91.53	0.54	PRO 99	1		
Candida pelliculosa		6.17	0.40		99		
Saccharomyces cerevisiae TRE+		1.58	0.13		19		
0324541	**Good identification**						**0324541**
Candida pelliculosa		100.0	0.36	URE 1			
0324545	**Good identification**						**0324545**
Candida pelliculosa		100.0	0.44	URE 1			
0324555	**Good identification**						**0324555**

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
	Candida pelliculosa	100.0	0.42	URE 1		
0324561	**Acceptable identification**					**0324561**
	Candida pelliculosa	93.56	0.42	URE 1		
	Candida tropicalis	6.44	0.03			
0324565	**Good identification**					**0324565**
	Candida pelliculosa	98.91	0.49	URE 1		
	Candida utilis	1.09	-.09			
0324571	**Low discrimination**					**0324571**
					PSH	
	Candida tropicalis	89.29	0.39	BGL 96	99	
	Candida pelliculosa	10.29	0.41	URE 1	99	
	Cryptococcus neoformans	0.42	0.03		1	
0324575	**Low discrimination**					**0324575**
					PSH	
	Candida pelliculosa	89.23	0.48	URE 1	99	
	Rhodotorula mucilaginosa	4.95	0.18		1	
	Candida tropicalis	3.20	0.03		99	
0324777	**Good identification**					**0324777**
	Trichosporon sp.	100.0	0.36	BGL 99		
0325141	**Good identification**					**0325141**
	Candida pelliculosa	100.0	0.41	URE 1		
0325145	**Good identification**					**0325145**
	Candida pelliculosa	100.0	0.48	URE 1		
0325151	**Good identification**					**0325151**
	Candida pelliculosa	97.59	0.39	URE 1		
	Candida tropicalis	2.41	-.09			
0325155	**Acceptable identification**					**0325155**
					PSH	
	Candida pelliculosa	91.08	0.46	URE 1	99	
	Rhodotorula mucilaginosa	8.92	0.21		1	
0325161	**Good identification**					**0325161**
	Candida pelliculosa	100.0	0.47	URE 1		
0325165	**Good identification**					**0325165**
					PSH	
	Candida pelliculosa	95.94	0.54	URE 1	99	
	Rhodotorula mucilaginosa	3.47	0.21		1	
	Candida utilis	0.59	-.09		99	
0325171	**Low discrimination**					**0325171**
					PSH	
	Candida pelliculosa	65.67	0.45	URE 1	99	
	Candida tropicalis	18.30	0.16		99	
	Rhodotorula mucilaginosa	7.41	0.21		1	
0325174	**Very good identification**					**0325174**
					PSH	
	Rhodotorula mucilaginosa	98.84	0.61	PRO 99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida pelliculosa		1.09	0.32		99	
Cryptococcus albidus		0.07	0.19		1	
0325175	**Low discrimination**					**0325175**
					PSH	
Rhodotorula mucilaginosa		81.52	0.57	PRO 99	1	
Candida pelliculosa		17.87	0.52		99	
Cryptococcus neoformans		0.61	0.13		1	
0325365	**Acceptable identification**					**0325365**
					PSH	
Candida pelliculosa		94.44	0.37	URE 1	99	
Cryptococcus neoformans		5.56	0.02	INO 10	1	
0325375	**Low discrimination**					**0325375**
					PSH	
Cryptococcus neoformans		83.99	0.39	BGL 99	1	
Candida pelliculosa		11.32	0.35		99	
Rhodotorula mucilaginosa		4.69	0.21		1	
0325541	**Good identification**					**0325541**
Candida pelliculosa		100.0	0.49	URE 1		
0325544	**Good identification**					**0325544**
Candida pelliculosa		100.0	0.36	URE 1		
0325545	**Low discrimination**					**0325545**
Candida pelliculosa		89.40	0.56	URE 1		
Candida utilis		10.61	0.17			
0325551	**Good identification**					**0325551**
Candida pelliculosa		98.65	0.47	URE 1		
Candida tropicalis		1.35	-.06			
0325555	**Good identification**					**0325555**
Candida pelliculosa		100.0	0.54	URE 1		
0325561	**Good identification**					**0325561**
Candida pelliculosa		99.45	0.55	URE 1		
Candida utilis		0.55	-.09			
0325564	**Acceptable identification**					**0325564**
					PSH	
Candida pelliculosa		93.16	0.42	URE 1	99	
Cryptococcus albidus		4.05	0.26	MAL 93	1	
Candida utilis		2.79	-.09		99	
0325565	**Low discrimination**					**0325565**
					PSH	
Candida pelliculosa		81.65	0.62	URE 1	99	
Candida utilis		18.23	0.28		99	
Cryptococcus albidus		0.12	0.19		1	
0325571	**Low discrimination**					**0325571**
					PSH	
Candida pelliculosa		84.69	0.53	URE 1	99	
Candida tropicalis		13.09	0.20		99	
Cryptococcus neoformans		2.22	0.12		1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0325574	**Low discrimination**						**0325574**
					PSH		
Candida pelliculosa		71.69	0.40	URE 1	99		
Rhodotorula mucilaginosa		24.35	0.24	MAL 93	1		
Cryptococcus albidus		3.97	0.26		1		
0325575	**Very good identification**						**0325575**
					PSH		
Candida pelliculosa		96.08	0.60	URE 1	99		
Cryptococcus neoformans		1.83	0.17		1		
Rhodotorula mucilaginosa		1.64	0.21		1		
0325577	**Low discrimination**						**0325577**
					PSH	HYP	
Trichosporon sp.		58.94	0.36	BGL 99	1	99	
Candida pelliculosa		25.26	0.24	URE 13	99	3	
Candida intermedia		9.10	-.02		98	2	
0325745	**Good identification**						**0325745**
Candida pelliculosa		100.0	0.39	URE 1			
0325755	**Acceptable identification**						**0325755**
					PSH		
Candida pelliculosa		91.88	0.37	URE 1	99		
Cryptococcus neoformans		8.12	0.06	INO 10	1		
0325757	**Good identification**						**0325757**
Trichosporon sp.		100.0	0.36	BGL 99			
0325761	**Good identification**						**0325761**
					PSH		
Candida pelliculosa		95.69	0.38	URE 1	99		
Cryptococcus neoformans		4.31	0.01	INO 10	1		
0325765	**Acceptable identification**						**0325765**
					PSH		
Candida pelliculosa		93.84	0.45	URE 1	99		
Cryptococcus neoformans		3.07	0.06	INO 10	1		
Candida utilis		1.91	-.09		99		
0325767	**Acceptable identification**						**0325767**
					HYP		
Trichosporon sp.		93.94	0.41	BGL 99	99		
Cryptococcus albidus		6.06	0.22	URE 13	1		
0325771	**Low discrimination**						**0325771**
					PSH		
Cryptococcus neoformans		85.01	0.37	BGL 99	1		
Candida pelliculosa		14.99	0.36		99		
0325775	**Low discrimination**						**0325775**
					PSH		
Cryptococcus neoformans		80.21	0.42	BGL 99	1		
Candida pelliculosa		19.48	0.43		99		
Cryptococcus albidus		0.31	0.19		1		
0325777	**Acceptable identification**						**0325777**
					HYP		
Trichosporon sp.		90.64	0.45	BGL 99	99		
Cryptococcus neoformans		5.92	0.06	URE 13	1		
Cryptococcus albidus		3.43	0.22		1		

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
0326174	**Good identification**					**0326174**
Rhodotorula mucilaginosa		100.0	0.47	PRO 99		
0326175	**Acceptable identification**					**0326175**
					PSH	
Rhodotorula mucilaginosa		93.01	0.43	PRO 99	1	
Cryptococcus neoformans		4.20	0.13		1	
Candida pelliculosa		2.78	0.22		99	
0326375	**Good identification**					**0326375**
Cryptococcus neoformans		99.08	0.39	BGL 99		
Rhodotorula mucilaginosa		0.92	0.07			
0326767	**Good identification**					**0326767**
Trichosporon sp.		100.0	0.36	BGL 99		
0326771	**Good identification**					**0326771**
Cryptococcus neoformans		100.0	0.37	BGL 99		
0326775	**Good identification**					**0326775**
					PSH	
Cryptococcus neoformans		99.45	0.42	BGL 99	1	
Candida pelliculosa		0.55	0.13		99	
0326777	**Low discrimination**					**0326777**
					HYP	
Trichosporon sp.		89.67	0.40	BGL 99	99	
Cryptococcus neoformans		10.33	0.06	URE 13	1	
0327165	**Acceptable identification**					**0327165**
					PSH	
Candida pelliculosa		92.47	0.37	URE 1	99	
Rhodotorula mucilaginosa		7.53	0.10	RHA 10	1	
0327174	**Good identification**					**0327174**
					PSH	
Rhodotorula mucilaginosa		99.51	0.50	PRO 99	1	
Candida pelliculosa		0.49	0.15		99	
0327175	**Low discrimination**					**0327175**
					PSH	
Rhodotorula mucilaginosa		83.83	0.47	PRO 99	1	
Candida pelliculosa		8.17	0.35		99	
Cryptococcus neoformans		8.00	0.23		1	
0327371	**Good identification**					**0327371**
					PSH	
Cryptococcus neoformans		99.66	0.43	BGL 99	1	
Candida pelliculosa		0.34	0.11		99	
0327375	**Good identification**					**0327375**
					PSH	
Cryptococcus neoformans		99.09	0.48	BGL 99	1	
Candida pelliculosa		0.47	0.18		99	
Rhodotorula mucilaginosa		0.44	0.10		1	
0327545	**Good identification**					**0327545**
Candida pelliculosa		100.0	0.39	URE 1		
0327555	**Good identification**					**0327555**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		100.0	0.37	URE 1			
0327561	**Good identification**						**0327561**
Candida pelliculosa		100.0	0.38	URE 1			
0327565	**Good identification**						**0327565**
Candida pelliculosa		98.01	0.45	URE 1			
Candida utilis		1.99	-.09	RHA 10			
0327567	**Good identification**						**0327567**
Trichosporon sp.		100.0	0.36	BGL 99			
0327571	**Low discrimination**						**0327571**
					PSH		
Candida pelliculosa		55.36	0.36	URE 1	99		
Cryptococcus neoformans		41.43	0.21	RHA 10	1		
Candida tropicalis		3.21	-.06		99		
0327575	**Low discrimination**						**0327575**
					PSH		
Candida pelliculosa		63.22	0.43	URE 1	99		
Cryptococcus neoformans		34.35	0.26	RHA 10	1		
Rhodotorula mucilaginosa		2.42	0.10		1		
0327577	**Low discrimination**						**0327577**
					HYP	PSH	
Trichosporon sp.		85.59	0.40	BGL 99	99	1	
Candida intermedia		14.41	0.03	URE 13	2	98	
0327747	**Good identification**						**0327747**
Trichosporon sp.		100.0	0.36	BGL 99			
0327757	**Good identification**						**0327757**
Trichosporon sp.		100.0	0.40	BGL 99			
0327767	**Good identification**						**0327767**
Trichosporon sp.		100.0	0.45	BGL 99			
0327771	**Good identification**						**0327771**
					PSH		
Cryptococcus neoformans		99.07	0.46	BGL 99	1		
Candida pelliculosa		0.61	0.18		99		
Cryptococcus humicola complex		0.31	0.19		99		
0327775	**Good identification**						**0327775**
					PSH		
Cryptococcus neoformans		98.85	0.51	BGL 99	1		
Candida pelliculosa		0.84	0.25		99		
Cryptococcus humicola complex		0.31	0.23		99		
0327777	**Low discrimination**						**0327777**
					HYP	PSH	
Trichosporon sp.		86.93	0.49	BGL 99	99	1	
Cryptococcus neoformans		10.57	0.15	URE 13	1	1	
Cryptococcus humicola complex		2.50	0.21		1	99	
0330161	**Good identification**						**0330161**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Rhodotorula glutinis		96.25	0.35	PRO 99	1	
Candida pelliculosa		3.75	0.23	RAF 86	99	
0330165	**Good identification**					**0330165**
					PSH	
Rhodotorula glutinis		98.08	0.50	PRO 99	1	
Candida pelliculosa		1.52	0.30		99	
Saccharomyces cerevisiae TRE+		0.27	0.01		19	
0330171	**Low discrimination**					**0330171**
					PSH	
Rhodotorula glutinis		81.24	0.43	PRO 99	1	
Candida tropicalis		17.14	0.24	RAF 86	99	
Candida pelliculosa		1.02	0.21		99	
0330174	**Low discrimination**					**0330174**
Rhodotorula mucilaginosa		88.46	0.43	PRO 99		
Rhodotorula glutinis		10.86	0.21			
Cryptococcus albidus		0.69	0.21			
0330175	**Good identification**					**0330175**
					PSH	
Rhodotorula glutinis		94.09	0.57	PRO 99	1	
Rhodotorula mucilaginosa		5.16	0.40		1	
Candida pelliculosa		0.47	0.28		99	
0330547	**Good identification**					**0330547**
Trichosporon sp.		100.0	0.35	URE 13		
0330557	**Good identification**					**0330557**
Trichosporon sp.		100.0	0.39	URE 13		
0330565	**Acceptable identification**					**0330565**
					PSH	
Rhodotorula glutinis		94.30	0.48	PRO 99	1	
Candida pelliculosa		5.25	0.38		99	
Candida utilis		0.26	-.09		99	
0330567	**Low discrimination**					**0330567**
					HYP	
Trichosporon sp.		81.75	0.44	URE 13	99	
Rhodotorula glutinis		13.95	0.11	XYL 88	1	
Cryptococcus albidus		4.30	0.24		1	
0330571	**Low discrimination**					**0330571**
					PSH	
Rhodotorula glutinis		67.05	0.40	PRO 99	1	
Candida tropicalis		28.12	0.28	RAF 86	99	
Candida pelliculosa		3.00	0.29		99	
0330575	**Good identification**					**0330575**
					PSH	
Rhodotorula glutinis		97.80	0.55	PRO 99	1	
Candida pelliculosa		1.75	0.36		99	
Cryptococcus neoformans		0.23	0.08		1	
0330577	**Low discrimination**					**0330577**
					HYP	
Trichosporon sp.		78.35	0.48	URE 13	99	
Rhodotorula glutinis		19.23	0.18	XYL 88	1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		2.42	0.24		1	
0330747	**Good identification**					**0330747**
Trichosporon sp.		100.0	0.44	URE 13		
0330757	**Good identification**					**0330757**
Trichosporon sp.		100.0	0.48	URE 13		
0330763	**Good identification**					**0330763**
Trichosporon sp.		100.0	0.37	URE 13		
0330767	**Good identification**					**0330767**
					HYP	
Trichosporon sp.		98.28	0.52	URE 13	99	
Cryptococcus albidus		1.72	0.24	XYL 88	1	
0330773	**Good identification**					**0330773**
Trichosporon sp.		100.0	0.41	URE 13		
0330777	**Very good identification**					**0330777**
					HYP	
Trichosporon sp.		98.98	0.57	URE 13	99	
Cryptococcus albidus		1.02	0.24	XYL 88	1	
0331145	**Low discrimination**					**0331145**
					PSH	
Candida pelliculosa		59.05	0.36	URE 1	99	
Rhodotorula glutinis		40.95	0.21		1	
0331161	**Acceptable identification**					**0331161**
					PSH	
Rhodotorula glutinis		92.24	0.43	PRO 99	1	
Candida pelliculosa		7.16	0.35	RAF 86	99	
Cryptococcus albidus		0.60	0.25		1	
0331165	**Very good identification**					**0331165**
					PSH	
Rhodotorula glutinis		96.61	0.57	PRO 99	1	
Candida pelliculosa		2.99	0.42		99	
Cryptococcus albidus		0.24	0.31		1	
0331166	**Good identification**					**0331166**
Cryptococcus albidus		100.0	0.41	PRO 90		
0331171	**Good identification**					**0331171**
					PSH	
Rhodotorula glutinis		95.93	0.50	PRO 99	1	
Candida pelliculosa		2.39	0.33	RAF 86	99	
Candida tropicalis		0.72	0.05		99	
0331174	**Low discrimination**					**0331174**
Rhodotorula mucilaginosa		79.26	0.47	PRO 99		
Rhodotorula glutinis		15.88	0.28			
Cryptococcus albidus		3.69	0.38			
0331175	**Very good identification**					**0331175**
					PSH	
Rhodotorula glutinis		95.60	0.64	PRO 99	1	
Rhodotorula mucilaginosa		3.21	0.43		1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida pelliculosa		0.95	0.40		99	
0331176	**Low discrimination**					**0331176**
Cryptococcus albidus		87.37	0.41	PRO 90		
Rhodotorula mucilaginosa		12.63	0.10	XYL 90		
0331364	**Good identification**					**0331364**
Cryptococcus albidus		100.0	0.38	PRO 90		
0331366	**Good identification**					**0331366**
Cryptococcus albidus		100.0	0.41	PRO 90		
0331374	**Low discrimination**					**0331374**
Cryptococcus albidus		72.80	0.38	PRO 90		
Rhodotorula mucilaginosa		15.79	0.10	XYL 90		
Cryptococcus neoformans		11.42	0.02			
0331375	**Low discrimination**					**0331375**
					PSH	
Cryptococcus neoformans		74.40	0.39	XYL 99	1	
Rhodotorula glutinis		20.61	0.28		1	
Candida pelliculosa		2.25	0.23		99	
0331376	**Good identification**					**0331376**
Cryptococcus albidus		100.0	0.41	PRO 90		
0331541	**Acceptable identification**					**0331541**
					PSH	
Candida pelliculosa		92.84	0.37	URE 1	99	
Rhodotorula glutinis		7.16	0.04		1	
0331545	**Low discrimination**					**0331545**
					PSH	
Candida pelliculosa		57.54	0.44	URE 1	99	
Candida utilis		30.39	0.17		99	
Rhodotorula glutinis		11.14	0.18		1	
0331547	**Good identification**					**0331547**
					HYP	
Trichosporon sp.		95.01	0.44	URE 13	99	
Cryptococcus albidus		4.99	0.24	XYL 88	1	
0331551	**Low discrimination**					**0331551**
					PSH	
Candida pelliculosa		78.19	0.35	URE 1	99	
Rhodotorula glutinis		18.79	0.11		1	
Candida famata4		3.02	0.13		1	
0331555	**Low discrimination**					**0331555**
					PSH	
Candida pelliculosa		61.59	0.42	URE 1	99	
Rhodotorula glutinis		37.14	0.25		1	
Cryptococcus albidus		1.27	0.21		1	
0331557	**Good identification**					**0331557**
					HYP	
Trichosporon sp.		97.01	0.48	URE 13	99	
Cryptococcus albidus		2.99	0.24	XYL 88	1	
0331560	**Low discrimination**					**0331560**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Cryptococcus albidus		60.13	0.38	PRO 90	1	
Candida pelliculosa		26.90	0.23	XYL 90	99	
Rhodotorula glutinis		12.97	0.04		1	
0331561	**Low discrimination**					**0331561**
					PSH	
Rhodotorula glutinis		76.62	0.40	PRO 99	1	
Candida pelliculosa		21.32	0.43	RAF 86	99	
Cryptococcus albidus		1.54	0.31		1	
0331562	**Good identification**					**0331562**
Cryptococcus albidus		100.0	0.41	PRO 90		
0331563	**Low discrimination**					**0331563**
					HYP	
Trichosporon sp.		60.18	0.37	URE 13	99	
Cryptococcus albidus		29.82	0.34	XYL 88	1	
Rhodotorula glutinis		10.01	0.04	RAF 88	1	
0331564	**Low discrimination**					**0331564**
					PSH	
Cryptococcus albidus		47.62	0.45	PRO 90	1	
Rhodotorula glutinis		27.05	0.18	XYL 90	1	
Candida pelliculosa		22.35	0.30		99	
0331565	**Low discrimination**					**0331565**
					PSH	
Rhodotorula glutinis		81.33	0.55	PRO 99	1	
Candida pelliculosa		9.02	0.50		99	
Candida utilis		8.97	0.28		99	
0331566	**Good identification**					**0331566**
					HYP	
Cryptococcus albidus		97.33	0.48	PRO 90	1	
Trichosporon sp.		2.67	0.16	XYL 90	99	
0331567	**Low discrimination**					**0331567**
					HYP	
Trichosporon sp.		75.32	0.52	URE 13	99	
Cryptococcus albidus		11.87	0.41	XYL 88	1	
Rhodotorula glutinis		10.49	0.18		1	
0331570	**Low discrimination**					**0331570**
					PSH	
Cryptococcus albidus		53.20	0.38	PRO 90	1	
Rhodotorula glutinis		28.10	0.11	XYL 90	1	
Candida pelliculosa		18.70	0.21		99	
0331571	**Low discrimination**					**0331571**
					PSH	
Rhodotorula glutinis		89.06	0.47	PRO 99	1	
Candida pelliculosa		7.95	0.41	RAF 86	99	
Candida tropicalis		1.33	0.08		99	
0331572	**Good identification**					**0331572**
Cryptococcus albidus		100.0	0.41	PRO 90		
0331573	**Low discrimination**					**0331573**
					HYP	
Trichosporon sp.		65.35	0.41	URE 13	99	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		19.02	0.34	XYL 88	1	
Rhodotorula glutinis		15.63	0.11	RAF 88	1	
0331575	**Very good identification**					**0331575**
					PSH	
Rhodotorula glutinis		95.86	0.62	PRO 99	1	
Candida pelliculosa		3.41	0.48		99	
Cryptococcus albidus		0.30	0.38		1	
0331576	**Good identification**					**0331576**
					HYP	
Cryptococcus albidus		95.53	0.48	PRO 90	1	
Trichosporon sp.		4.47	0.20	XYL 90	99	
0331577	**Low discrimination**					**0331577**
					HYP	
Trichosporon sp.		75.35	0.57	URE 13	99	
Rhodotorula glutinis		15.09	0.25	XYL 88	1	
Cryptococcus albidus		6.98	0.41		1	
0331743	**Good identification**					**0331743**
Trichosporon sp.		100.0	0.37	URE 13		
0331747	**Good identification**					**0331747**
					HYP	
Trichosporon sp.		98.28	0.52	URE 13	99	
Cryptococcus albidus		1.72	0.24	XYL 88	1	
0331753	**Good identification**					**0331753**
Trichosporon sp.		100.0	0.41	URE 13		
0331757	**Very good identification**					**0331757**
					HYP	
Trichosporon sp.		98.98	0.57	URE 13	99	
Cryptococcus albidus		1.02	0.24	XYL 88	1	
0331760	**Good identification**					**0331760**
Cryptococcus albidus		100.0	0.38	PRO 90		
0331762	**Good identification**					**0331762**
Cryptococcus albidus		100.0	0.41	PRO 90		
0331763	**Low discrimination**					**0331763**
					HYP	
Trichosporon sp.		85.82	0.45	URE 13	99	
Cryptococcus albidus		14.18	0.34	XYL 88	1	
0331764	**Good identification**					**0331764**
					PSH	
Cryptococcus albidus		95.04	0.45	PRO 90	1	
Candida pelliculosa		4.96	0.13	XYL 90	99	
0331766	**Acceptable identification**					**0331766**
					HYP	
Cryptococcus albidus		92.39	0.48	PRO 90	1	
Trichosporon sp.		7.61	0.25	XYL 90	99	
0331767	**Very good identification**					**0331767**
					HYP	
Trichosporon sp.		95.01	0.61	URE 13	99	
Cryptococcus albidus		4.99	0.41	XYL 88	1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0331770	**Low discrimination**					**0331770**
Cryptococcus albidus		88.31	0.38	PRO 90		
Cryptococcus neoformans		11.69	0.01	XYL 90		
0331771	**Low discrimination**					**0331771**
					PSH	
Cryptococcus neoformans		89.88	0.37	XYL 99	1	
Rhodotorula glutinis		3.62	0.11		1	
Candida pelliculosa		3.56	0.24		99	
0331772	**Good identification**					**0331772**
Cryptococcus albidus		100.0	0.41	PRO 90		
0331773	**Low discrimination**					**0331773**
					HYP	
Trichosporon sp.		89.53	0.50	URE 13	99	
Cryptococcus albidus		8.69	0.34	XYL 88	1	
Cryptococcus neoformans		1.79	0.01	RAF 88	1	
0331774	**Low discrimination**					**0331774**
					PSH	
Cryptococcus albidus		87.58	0.45	PRO 90	1	
Cryptococcus neoformans		8.83	0.06	XYL 90	1	
Candida pelliculosa		3.59	0.11		99	
0331775	**Low discrimination**					**0331775**
					PSH	
Cryptococcus neoformans		79.50	0.42	XYL 99	1	
Rhodotorula glutinis		11.07	0.25		1	
Candida pelliculosa		4.34	0.31		99	
0331776	**Low discrimination**					**0331776**
					HYP	
Cryptococcus albidus		87.70	0.48	PRO 90	1	
Trichosporon sp.		12.30	0.29	XYL 90	99	
0331777	**Very good identification**					**0331777**
					HYP	
Trichosporon sp.		96.55	0.65	URE 13	99	
Cryptococcus albidus		2.98	0.41	XYL 88	1	
Cryptococcus neoformans		0.47	0.06		1	
0332375	**Good identification**					**0332375**
Cryptococcus neoformans		100.0	0.39	XYL 99		
0332547	**Good identification**					**0332547**
Trichosporon sp.		100.0	0.39	URE 13		
0332557	**Good identification**					**0332557**
Trichosporon sp.		100.0	0.43	URE 13		
0332567	**Good identification**					**0332567**
Trichosporon sp.		100.0	0.48	URE 13		
0332573	**Good identification**					**0332573**
Trichosporon sp.		100.0	0.36	URE 13		
0332577	**Good identification**					**0332577**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.52	URE 13			
0332747	**Good identification**						**0332747**
Trichosporon sp.		100.0	0.48	URE 13			
0332753	**Good identification**						**0332753**
Trichosporon sp.		100.0	0.36	URE 13			
0332757	**Good identification**						**0332757**
Trichosporon sp.		100.0	0.52	URE 13			
0332763	**Good identification**						**0332763**
Trichosporon sp.		100.0	0.41	URE 13			
0332767	**Very good identification**						**0332767**
Trichosporon sp.		100.0	0.57	URE 13			
0332771	**Good identification**						**0332771**
Cryptococcus neoformans		100.0	0.37	XYL 99			
0332773	**Good identification**						**0332773**
					HYP		
Trichosporon sp.		96.60	0.45	URE 13	99		
Cryptococcus neoformans		3.40	0.01	XYL 88	1		
0332775	**Good identification**						**0332775**
					HYP		
Cryptococcus neoformans		98.82	0.42	XYL 99	1		
Trichosporon sp.		1.18	0.25		99		
0332777	**Very good identification**						**0332777**
					HYP		
Trichosporon sp.		99.15	0.61	URE 13	99		
Cryptococcus neoformans		0.85	0.06	XYL 88	1		
0333174	**Acceptable identification**						**0333174**
Rhodotorula mucilaginosa		92.61	0.36	PRO 99			
Cryptococcus albidus		7.39	0.31				
0333371	**Good identification**						**0333371**
					PSH		
Cryptococcus neoformans		99.07	0.43	XYL 99	1		
Cryptococcus humicola complex		0.93	0.24		99		
0333375	**Good identification**						**0333375**
					PSH		
Cryptococcus neoformans		98.70	0.48	XYL 99	1		
Cryptococcus humicola complex		0.93	0.29		99		
Cryptococcus albidus		0.37	0.25		1		
0333547	**Good identification**						**0333547**
Trichosporon sp.		100.0	0.48	URE 13			
0333553	**Acceptable identification**						**0333553**
					HYP	PSH	
Trichosporon sp.		91.74	0.36	URE 13	99	1	
Cryptococcus humicola complex		8.26	0.17	XYL 88	1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0333557	**Good identification**						**0333557**
					HYP	PSH	
Trichosporon sp.		97.86	0.52	URE 13	99	1	
Cryptococcus humicola complex		2.14	0.22	XYL 88	1	99	
0333563	**Low discrimination**						**0333563**
					HYP		
Trichosporon sp.		88.91	0.41	URE 13	99		
Cryptococcus albidus		11.09	0.28	XYL 88	1		
0333564	**Low discrimination**						**0333564**
					PSH		
Cryptococcus albidus		89.15	0.38	PRO 90	1		
Candida pelliculosa		10.85	0.13	XYL 90	99		
0333566	**Acceptable identification**						**0333566**
					HYP		
Cryptococcus albidus		90.16	0.41	PRO 90	1		
Trichosporon sp.		9.84	0.20	XYL 90	99		
0333567	**Very good identification**						**0333567**
					HYP		
Trichosporon sp.		96.18	0.57	URE 13	99		
Cryptococcus albidus		3.82	0.34	XYL 88	1		
0333573	**Low discrimination**						**0333573**
					HYP	PSH	
Trichosporon sp.		51.35	0.45	URE 13	99	1	
Trichosporon sp. RAF- MEL-		39.09	0.24	XYL 88	99	1	
Cryptococcus humicola complex		5.80	0.28	RAF 88	1	99	
0333574	**Acceptable identification**						**0333574**
					PSH		
Cryptococcus albidus		91.27	0.38	PRO 90	1		
Candida pelliculosa		8.73	0.11	XYL 90	99		
0333576	**Low discrimination**						**0333576**
					HYP		
Cryptococcus albidus		84.34	0.41	PRO 90	1		
Trichosporon sp.		15.66	0.25	XYL 90	99		
0333577	**Good identification**						**0333577**
					HYP	PSH	
Trichosporon sp.		92.57	0.61	URE 13	99	1	
Candida intermedia		2.74	0.09	XYL 88	2	98	
Cryptococcus humicola complex		2.53	0.32		1	99	
0333743	**Good identification**						**0333743**
Trichosporon sp.		100.0	0.41	URE 13			
0333747	**Very good identification**						**0333747**
Trichosporon sp.		100.0	0.57	URE 13			
0333753	**Low discrimination**						**0333753**
					HYP	PSH	
Trichosporon sp.		84.43	0.45	URE 13	99	1	
Cryptococcus humicola complex		15.57	0.32	XYL 88	1	99	
0333755	**Low discrimination**						**0333755**
					HYP	PSH	
Cryptococcus humicola complex		61.49	0.39	PGU 99	1	99	
Cryptococcus neoformans		28.03	0.15		1	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		10.48	0.25		99	1	
0333757	**Very good identification**						**0333757**
					HYP	PSH	
Trichosporon sp.		95.72	0.61	URE 13	99	1	
Cryptococcus humicola complex		4.28	0.36	XYL 88	1	99	
0333763	**Good identification**						**0333763**
					HYP		
Trichosporon sp.		96.01	0.50	URE 13	99		
Cryptococcus albidus		3.99	0.28	XYL 88	1		
0333764	**Good identification**						**0333764**
Cryptococcus albidus		100.0	0.38	PRO 90			
0333766	**Low discrimination**						**0333766**
					HYP		
Cryptococcus albidus		75.34	0.41	PRO 90	1		
Trichosporon sp.		24.66	0.29	XYL 90	99		
0333767	**Very good identification**						**0333767**
					HYP		
Trichosporon sp.		98.69	0.65	URE 13	99		
Cryptococcus albidus		1.31	0.34	XYL 88	1		
0333771	**Acceptable identification**						**0333771**
					PSH		
Cryptococcus neoformans		91.70	0.46	XYL 99	1		
Cryptococcus humicola complex		7.65	0.44		99		
Cryptococcus albidus		0.41	0.25		1		
0333773	**Low discrimination**						**0333773**
					HYP	PSH	
Trichosporon sp.		68.40	0.54	URE 13	99	1	
Cryptococcus humicola complex		15.82	0.42	XYL 88	1	99	
Trichosporon sp. RAF- MEL-		11.57	0.21	RAF 88	99	1	
0333774	**Low discrimination**						**0333774**
Cryptococcus albidus		57.31	0.38	PRO 90			
Cryptococcus neoformans		42.69	0.15	XYL 90			
0333775	**Acceptable identification**						**0333775**
					HYP	PSH	
Cryptococcus neoformans		90.71	0.51	XYL 99	1	1	
Cryptococcus humicola complex		7.56	0.49		1	99	
Trichosporon sp.		1.03	0.33		99	1	
0333776	**Low discrimination**						**0333776**
					HYP		
Cryptococcus albidus		64.22	0.41	PRO 90	1		
Trichosporon sp.		35.78	0.33	XYL 90	99		
0333777	**Good identification**						**0333777**
					HYP	PSH	
Trichosporon sp.		93.21	0.69	URE 13	99	1	
Cryptococcus humicola complex		5.23	0.47	XYL 88	1	99	
Cryptococcus neoformans		0.84	0.15		1	1	
0334110	**Good identification**						**0334110**
					HYP	PSH	
Geotrichum candidum		99.67	0.40	AGL 1	99	1	
Candida rugosa / pararugosa		0.33	-.09	URE 14	1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0334131	**Good identification**					**0334131**
					PSH	
Candida tropicalis		99.54	0.36	URE 1	99	
Cryptococcus neoformans		0.46	0.00	SUC 96	1	
0334145	**Good identification**					**0334145**
Candida pelliculosa		100.0	0.38	URE 1		
0334151	**Good identification**					**0334151**
					PSH	
Candida tropicalis		95.58	0.36	URE 1	99	
Candida pelliculosa		3.66	0.29	TRE 96	99	
Cryptococcus neoformans		0.45	0.00		1	
0334155	**Low discrimination**					**0334155**
					PSH	
Candida pelliculosa		73.36	0.36	URE 1	99	
Rhodotorula mucilaginosa		12.25	0.15		1	
Candida tropicalis		7.90	-.01		99	
0334164	**Low discrimination**					**0334164**
					PSH	
Cryptococcus albidus		48.82	0.38	PRO 90	1	
Rhodotorula mucilaginosa		28.23	0.18	GEN 90	1	
Candida pelliculosa		22.95	0.23		99	
0334165	**Low discrimination**					**0334165**
					PSH	
Candida pelliculosa		76.85	0.44	URE 1	99	
Rhodotorula glutinis		8.83	0.14		1	
Cryptococcus albidus		5.27	0.31		1	
0334166	**Good identification**					**0334166**
Cryptococcus albidus		100.0	0.41	PRO 90		
0334171	**Very good identification**					**0334171**
					PSH	
Candida tropicalis		97.57	0.61	URE 1	99	
Cryptococcus neoformans		1.88	0.36		1	
Candida pelliculosa		0.33	0.35		99	
0334174	**Good identification**					**0334174**
					PSH	
Rhodotorula mucilaginosa		97.33	0.54	PRO 99	1	
Cryptococcus albidus		1.70	0.38		1	
Candida pelliculosa		0.63	0.21		99	
0334175	**Low discrimination**					**0334175**
					PSH	
Rhodotorula mucilaginosa		53.41	0.51	PRO 99	1	
Cryptococcus neoformans		28.30	0.41		1	
Candida tropicalis		8.36	0.24		99	
0334176	**Low discrimination**					**0334176**
Cryptococcus albidus		72.17	0.41	PRO 90		
Rhodotorula mucilaginosa		27.83	0.18	GEN 90		
0334364	**Good identification**					**0334364**
Cryptococcus albidus		100.0	0.38	PRO 90		

Code		ID	T	tests	Differentiation tests		Code
Taxon		score	index	against			
0334366	**Good identification**						**0334366**
Cryptococcus albidus		100.0	0.41	PRO 90			
0334371	**Very good identification**						**0334371**
					PSH		
Cryptococcus neoformans		97.72	0.61		1		
Candida tropicalis		2.14	0.24		99		
Candida pelliculosa		0.08	0.17		99		
0334375	**Very good identification**						**0334375**
					PSH		
Cryptococcus neoformans		99.72	0.66		1		
Candida pelliculosa		0.11	0.24		99		
Cryptococcus albidus		0.09	0.31		1		
0334376	**Good identification**						**0334376**
Cryptococcus albidus		100.0	0.41	PRO 90			
0334531	**Good identification**						**0334531**
					PSH		
Candida tropicalis		99.54	0.39	URE 1	99		
Cryptococcus neoformans		0.46	0.03	SUC 96	1		
0334541	**Low discrimination**						**0334541**
Candida pelliculosa		89.69	0.38	URE 1			
Candida tropicalis		10.31	0.03				
0334543	**Good identification**						**0334543**
Trichosporon sp.		100.0	0.35	URE 13			
0334545	**Low discrimination**						**0334545**
					PSH		
Candida pelliculosa		68.07	0.45	URE 1	99		
Candida utilis		30.98	0.17		99		
Cryptococcus albidus		0.95	0.21		1		
0334547	**Good identification**						**0334547**
					HYP		
Trichosporon sp.		97.90	0.51	URE 13	99		
Cryptococcus albidus		2.11	0.24		1		
0334551	**Acceptable identification**						**0334551**
					PSH		
Candida tropicalis		92.69	0.39	URE 1	99		
Candida pelliculosa		6.40	0.36	TRE 96	99		
Cryptococcus neoformans		0.43	0.03		1		
0334553	**Low discrimination**						**0334553**
					PSH	HYP	
Trichosporon sp.		82.82	0.39	URE 13	1	99	
Candida tropicalis		17.18	0.03	RAF 88	99	8	
0334555	**Low discrimination**						**0334555**
					PSH		
Candida pelliculosa		87.11	0.44	URE 1	99		
Candida tropicalis		5.21	0.03		99		
Cryptococcus neoformans		4.28	0.08		1		
0334557	**Good identification**						**0334557**
					HYP		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		98.75	0.55	URE 13	99		
Cryptococcus albidus		1.25	0.24		1		
0334560	**Low discrimination**						**0334560**
					PSH		
Cryptococcus albidus		62.12	0.38	PRO 90	1		
Candida pelliculosa		32.26	0.24	GEN 90	99		
Candida tropicalis		5.62	-.09		99		
0334562	**Good identification**						**0334562**
Cryptococcus albidus		100.0	0.41	PRO 90			
0334563	**Low discrimination**						**0334563**
					PSH	HYP	
Trichosporon sp.		81.22	0.44	URE 13	1	99	
Cryptococcus albidus		16.46	0.34	RAF 88	1	1	
Candida tropicalis		2.32	-.09		99	8	
0334564	**Low discrimination**						**0334564**
					PSH		
Cryptococcus albidus		62.21	0.45	PRO 90	1		
Candida pelliculosa		33.89	0.31	GEN 90	99		
Candida utilis		3.90	-.09		99		
0334565	**Low discrimination**						**0334565**
					PSH		
Candida pelliculosa		50.37	0.51	URE 1	99		
Candida utilis		43.15	0.28		99		
Cryptococcus albidus		2.98	0.38		1		
0334566	**Acceptable identification**						**0334566**
					HYP		
Cryptococcus albidus		93.71	0.48	PRO 90	1		
Trichosporon sp.		6.29	0.23	GEN 90	99		
0334567	**Good identification**						**0334567**
					PSH	HYP	
Trichosporon sp.		92.75	0.59	URE 13	1	99	
Cryptococcus albidus		5.98	0.41		1	1	
Candida pelliculosa		0.68	0.15		99	3	
0334571	**Very good identification**						**0334571**
					PSH		
Candida tropicalis		97.45	0.64	URE 1	99		
Cryptococcus neoformans		1.88	0.39		1		
Candida pelliculosa		0.60	0.42		99		
0334572	**Acceptable identification**						**0334572**
					PSH		
Cryptococcus albidus		94.31	0.41	PRO 90	1		
Candida tropicalis		5.69	-.09	GEN 90	99		
0334574	**Low discrimination**						**0334574**
					PSH		
Cryptococcus albidus		54.17	0.45	PRO 90	1		
Candida pelliculosa		23.19	0.29	GEN 90	99		
Rhodotorula mucilaginosa		13.43	0.18		1		
0334575	**Low discrimination**						**0334575**
					PSH		
Cryptococcus neoformans		54.35	0.44	INO 96	1		
Candida pelliculosa		23.77	0.49		99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida tropicalis		16.05	0.28		99	
0334576	**Low discrimination**					**0334576**
					HYP	
Cryptococcus albidus		89.74	0.48	PRO 90	1	
Trichosporon sp.		10.26	0.27	GEN 90	99	
0334577	**Very good identification**					**0334577**
					HYP	
Trichosporon sp.		95.12	0.64	URE 13	99	
Cryptococcus albidus		3.60	0.41		1	
Cryptococcus neoformans		0.74	0.08		1	
0334677	**Good identification**					**0334677**
Trichosporon sp.		100.0	0.36	URE 13		
0334737	**Good identification**					**0334737**
Trichosporon sp.		100.0	0.36	URE 13		
0334743	**Good identification**					**0334743**
Trichosporon sp.		100.0	0.44	URE 13		
0334747	**Very good identification**					**0334747**
					HYP	
Trichosporon sp.		99.29	0.59	URE 13	99	
Cryptococcus albidus		0.71	0.24		1	
0334753	**Good identification**					**0334753**
Trichosporon sp.		100.0	0.48	URE 13		
0334757	**Very good identification**					**0334757**
					HYP	
Trichosporon sp.		99.58	0.64	URE 13	99	
Cryptococcus albidus		0.42	0.24		1	
0334760	**Good identification**					**0334760**
Cryptococcus albidus		100.0	0.38	PRO 90		
0334762	**Acceptable identification**					**0334762**
					HYP	
Cryptococcus albidus		93.98	0.41	PRO 90	1	
Trichosporon sp.		6.02	0.16	GEN 90	99	
0334763	**Acceptable identification**					**0334763**
					HYP	
Trichosporon sp.		93.67	0.52	URE 13	99	
Cryptococcus albidus		6.33	0.34	RAF 88	1	
0334764	**Acceptable identification**					**0334764**
					PSH	
Cryptococcus albidus		94.29	0.45	PRO 90	1	
Candida pelliculosa		5.71	0.14	GEN 90	99	
0334766	**Low discrimination**					**0334766**
					HYP	
Cryptococcus albidus		83.24	0.48	PRO 90	1	
Trichosporon sp.		16.76	0.32	GEN 90	99	
0334767	**Very good identification**					**0334767**
					HYP	
Trichosporon sp.		97.90	0.68	URE 13	99	

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		2.11	0.41		1		
0334771	**Very good identification**						**0334771**
					PSH		
Cryptococcus neoformans		97.58	0.64		1		
Candida tropicalis		2.13	0.28		99		
Candida pelliculosa		0.14	0.25		99		
0334772	**Acceptable identification**						**0334772**
					HYP		
Cryptococcus albidus		90.16	0.41	PRO 90	1		
Trichosporon sp.		9.84	0.20	GEN 90	99		
0334773	**Low discrimination**						**0334773**
					HYP		
Trichosporon sp.		76.88	0.57	URE 13	99		
Cryptococcus neoformans		19.64	0.28	RAF 88	1		
Cryptococcus albidus		3.05	0.34		1		
0334775	**Very good identification**						**0334775**
					PSH	HYP	
Cryptococcus neoformans		99.49	0.69		1	1	
Candida pelliculosa		0.20	0.32		99	3	
Trichosporon sp.		0.16	0.36		1	99	
0334776	**Low discrimination**						**0334776**
					HYP		
Cryptococcus albidus		74.47	0.48	PRO 90	1		
Trichosporon sp.		25.53	0.36	GEN 90	99		
0334777	**Good identification**						**0334777**
					HYP		
Trichosporon sp.		93.06	0.72	URE 13	99		
Cryptococcus neoformans		5.76	0.33		1		
Cryptococcus albidus		1.18	0.41		1		
0335141	**Good identification**						**0335141**
					PSH		
Candida pelliculosa		96.96	0.43	URE 1	99		
Cryptococcus albidus		3.04	0.25		1		
0335145	**Low discrimination**						**0335145**
					PSH		
Candida pelliculosa		78.01	0.50	URE 1	99		
Candida utilis		19.66	0.17		99		
Cryptococcus albidus		2.33	0.31		1		
0335146	**Good identification**						**0335146**
Cryptococcus albidus		100.0	0.41	PRO 90			
0335151	**Low discrimination**						**0335151**
					PSH		
Candida pelliculosa		63.13	0.41	URE 1	99		
Candida tropicalis		29.36	0.16		99		
Cryptococcus neoformans		4.99	0.09		1		
0335154	**Low discrimination**						**0335154**
					PSH		
Cryptococcus albidus		36.82	0.38	PRO 90	1		
Rhodotorula mucilaginosa		31.94	0.21	TRE 90	1		
Candida pelliculosa		31.25	0.28		99		
0335155	**Low discrimination**						**0335155**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Candida pelliculosa		87.21	0.48	URE 1	99		
Cryptococcus neoformans		5.00	0.13		1		
Rhodotorula mucilaginosa		4.47	0.18		1		
0335156	**Good identification**						**0335156**
Cryptococcus albidus		100.0	0.41	PRO 90			
0335160	**Low discrimination**						**0335160**
					PSH		
Cryptococcus albidus		80.45	0.49	PRO 90	1		
Candida pelliculosa		19.56	0.29		99		
0335161	**Low discrimination**						**0335161**
					PSH		
Candida pelliculosa		80.76	0.49	URE 1	99		
Cryptococcus albidus		10.72	0.42		1		
Candida tropicalis		3.37	0.05		99		
0335162	**Good identification**						**0335162**
Cryptococcus albidus		100.0	0.52	PRO 90			
0335163	**Acceptable identification**						**0335163**
					PSH	HYP	
Cryptococcus albidus		91.79	0.45	PRO 90	1	1	
Candida pelliculosa		4.66	0.13		99	3	
Trichosporon sp.		3.56	0.16		1	99	
0335164	**Low discrimination**						**0335164**
					PSH		
Cryptococcus albidus		73.12	0.55	PRO 90	1		
Candida pelliculosa		18.65	0.36		99		
Rhodotorula mucilaginosa		7.05	0.21		1		
0335165	**Low discrimination**						**0335165**
					PSH		
Candida pelliculosa		58.87	0.56	URE 1	99		
Candida utilis		27.93	0.28		99		
Cryptococcus albidus		7.45	0.49		1		
0335166	**Very good identification**						**0335166**
Cryptococcus albidus		100.0	0.58	PRO 90			
0335167	**Low discrimination**						**0335167**
					PSH	HYP	
Cryptococcus albidus		83.31	0.52	PRO 90	1	1	
Trichosporon sp.		10.15	0.32		1	99	
Candida pelliculosa		4.44	0.20		99	3	
0335170	**Low discrimination**						**0335170**
					PSH		
Cryptococcus albidus		60.79	0.49	PRO 90	1		
Rhodotorula mucilaginosa		13.67	0.21		1		
Candida pelliculosa		11.61	0.27		99		
0335171	**Low discrimination**						**0335171**
					PSH		
Candida tropicalis		51.33	0.41	URE 1	99		
Cryptococcus neoformans		35.97	0.45	GEN 8	1		
Candida pelliculosa		9.77	0.47		99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0335172	**Good identification**						**0335172**
Cryptococcus albidus		100.0	0.52	PRO 90			
0335173	**Low discrimination**						**0335173**
					PSH	HYP	
Cryptococcus albidus		57.12	0.45	PRO 90	1	1	
Trichosporon sp. RAF- MEL-		16.49	0.14		1	99	
Candida tropicalis		11.96	0.05		99	8	
0335174	**Low discrimination**						**0335174**
					PSH		
Rhodotorula mucilaginosa		88.24	0.57	PRO 99	1		
Cryptococcus albidus		9.25	0.55		1		
Candida pelliculosa		1.85	0.34		99		
0335175	**Low discrimination**						**0335175**
					PSH		
Cryptococcus neoformans		41.57	0.50	INO 96	1		
Rhodotorula mucilaginosa		37.16	0.54		1		
Candida pelliculosa		15.55	0.54		99		
0335176	**Good identification**						**0335176**
Cryptococcus albidus		93.96	0.58	PRO 90			
Rhodotorula mucilaginosa		6.04	0.21				
0335177	**Low discrimination**						**0335177**
					HYP		
Cryptococcus albidus		68.45	0.52	PRO 90	1		
Trichosporon sp.		14.20	0.36		99		
Cryptococcus neoformans		7.65	0.13		1		
0335275	**Good identification**						**0335275**
Cryptococcus neoformans		100.0	0.39	GLU 99			
0335335	**Good identification**						**0335335**
Cryptococcus neoformans		100.0	0.39	SUC 99			
0335344	**Low discrimination**						**0335344**
					PSH		
Cryptococcus albidus		89.28	0.38	PRO 90	1		
Candida pelliculosa		10.72	0.12	TRE 90	99		
0335346	**Good identification**						**0335346**
Cryptococcus albidus		100.0	0.41	PRO 90			
0335354	**Low discrimination**						**0335354**
					PSH		
Cryptococcus albidus		79.93	0.38	PRO 90	1		
Cryptococcus neoformans		12.54	0.02	TRE 90	1		
Candida pelliculosa		7.54	0.11		99		
0335355	**Acceptable identification**						**0335355**
					PSH		
Cryptococcus neoformans		90.23	0.39	TRE 99	1		
Candida pelliculosa		7.28	0.31		99		
Cryptococcus albidus		2.49	0.31		1		
0335356	**Good identification**						**0335356**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.41	PRO 90		
0335357	**Low discrimination**					**0335357**
					HYP	
Trichosporon sp.		60.01	0.36	URE 13	99	
Cryptococcus albidus		32.15	0.34	CEL 99	1	
Cryptococcus neoformans		7.84	0.02		1	
0335360	**Good identification**					**0335360**
					PSH	
Cryptococcus albidus		95.25	0.49	PRO 90	1	
Candida pelliculosa		2.57	0.11		99	
Cryptococcus neoformans		2.18	-.02		1	
0335362	**Good identification**					**0335362**
Cryptococcus albidus		100.0	0.52	PRO 90		
0335363	**Low discrimination**					**0335363**
					HYP	
Cryptococcus albidus		86.82	0.45	PRO 90	1	
Trichosporon sp.		10.09	0.25		99	
Cryptococcus neoformans		3.09	-.02		1	
0335364	**Good identification**					**0335364**
					PSH	
Cryptococcus albidus		95.62	0.55	PRO 90	1	
Candida pelliculosa		2.71	0.18		99	
Cryptococcus neoformans		1.67	0.02		1	
0335365	**Low discrimination**					**0335365**
					PSH	
Cryptococcus neoformans		67.75	0.39	GAL 99	1	
Cryptococcus albidus		16.83	0.49		1	
Candida pelliculosa		14.79	0.39		99	
0335366	**Very good identification**					**0335366**
Cryptococcus albidus		100.0	0.58	PRO 90		
0335367	**Low discrimination**					**0335367**
					HYP	
Cryptococcus albidus		71.81	0.52	PRO 90	1	
Trichosporon sp.		26.24	0.41		99	
Cryptococcus neoformans		1.95	0.02		1	
0335371	**Very good identification**					**0335371**
					PSH	
Cryptococcus neoformans		99.62	0.70		1	
Cryptococcus albidus		0.19	0.42		1	
Candida pelliculosa		0.13	0.30		99	
0335372	**Good identification**					**0335372**
Cryptococcus albidus		98.50	0.52	PRO 90		
Cryptococcus neoformans		1.50	-.02			
0335374	**Low discrimination**					**0335374**
Cryptococcus neoformans		60.67	0.39	MAL 99		
Cryptococcus albidus		35.16	0.55			
Rhodotorula mucilaginosa		3.39	0.21			
0335375	**Very good identification**					**0335375**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Cryptococcus neoformans		99.54	0.75		1		
Cryptococcus albidus		0.25	0.49		1		
Candida pelliculosa		0.17	0.37		99		
0335376	**Very good identification**						**0335376**
Cryptococcus albidus		98.85	0.58	PRO 90			
Cryptococcus neoformans		1.15	0.02				
0335377	**Low discrimination**						**0335377**
					HYP		
Cryptococcus neoformans		62.33	0.39	LAC 1	1		
Cryptococcus albidus		23.22	0.52		1		
Trichosporon sp.		14.45	0.45		99		
0335477	**Low discrimination**						**0335477**
					HYP		
Trichosporon sp.		89.80	0.36	URE 13	99		
Cryptococcus albidus		10.20	0.22	GLU 99	1		
0335537	**Low discrimination**						**0335537**
					HYP		
Trichosporon sp.		89.80	0.36	URE 13	99		
Cryptococcus albidus		10.20	0.22	SUC 99	1		
0335541	**Low discrimination**						**0335541**
Candida pelliculosa		77.94	0.51	URE 1			
Candida utilis		17.79	0.17				
Candida lusitaniae		2.17	0.10				
0335542	**Good identification**						**0335542**
Cryptococcus albidus		100.0	0.41	PRO 90			
0335543	**Low discrimination**						**0335543**
					PSH	HYP	
Trichosporon sp.		79.80	0.44	URE 13	1	99	
Cryptococcus albidus		16.18	0.34	RAF 88	1	1	
Candida pelliculosa		4.03	0.15		99	3	
0335545	**Low discrimination**						**0335545**
					PSH		
Candida utilis		89.94	0.53	URE 1	99		
Candida pelliculosa		9.75	0.58		99		
Cryptococcus albidus		0.25	0.38		1		
0335546	**Acceptable identification**						**0335546**
					HYP		
Cryptococcus albidus		93.71	0.48	PRO 90	1		
Trichosporon sp.		6.29	0.23	TRE 90	99		
0335547	**Low discrimination**						**0335547**
					HYP	PSH	
Trichosporon sp.		80.85	0.59	URE 13	99	1	
Candida utilis		12.57	0.17		1	99	
Cryptococcus albidus		5.22	0.41		1	1	
0335550	**Low discrimination**						**0335550**
					PSH		
Cryptococcus albidus		51.62	0.38	PRO 90	1		
Candida pelliculosa		48.38	0.29	TRE 90	99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0335551	**Low discrimination**						**0335551**
Candida pelliculosa		71.98	0.49	URE 1			
Candida tropicalis		18.57	0.20				
Candida lusitaniae		3.82	0.13				
0335552	**Good identification**						**0335552**
Cryptococcus albidus		100.0	0.41	PRO 90			
0335553	**Low discrimination**						**0335553**
					PSH	HYP	
Trichosporon sp.		87.54	0.48	URE 13	1	99	
Cryptococcus albidus		10.42	0.34	RAF 88	1	1	
Candida pelliculosa		2.04	0.13		99	3	
0335554	**Low discrimination**						**0335554**
					PSH		
Cryptococcus albidus		50.42	0.45	PRO 90	1		
Candida pelliculosa		49.59	0.36	TRE 90	99		
0335555	**Low discrimination**						**0335555**
					PSH		
Candida pelliculosa		83.59	0.56	URE 1	99		
Candida utilis		9.92	0.17		99		
Cryptococcus albidus		2.74	0.38		1		
0335556	**Low discrimination**						**0335556**
					HYP		
Cryptococcus albidus		89.74	0.48	PRO 90	1		
Trichosporon sp.		10.26	0.27	TRE 90	99		
0335557	**Very good identification**						**0335557**
					PSH	HYP	
Trichosporon sp.		95.21	0.64	URE 13	1	99	
Cryptococcus albidus		3.61	0.41		1	1	
Candida pelliculosa		0.74	0.20		99	3	
0335560	**Low discrimination**						**0335560**
					PSH		
Cryptococcus albidus		77.05	0.55	PRO 90	1		
Candida pelliculosa		21.70	0.36		99		
Candida utilis		1.25	-.09		99		
0335561	**Low discrimination**						**0335561**
					PSH		
Candida pelliculosa		62.28	0.57	URE 1	99		
Candida utilis		26.75	0.28		99		
Cryptococcus albidus		7.13	0.49		1		
0335562	**Very good identification**						**0335562**
					HYP		
Cryptococcus albidus		99.29	0.58	PRO 90	1		
Trichosporon sp.		0.71	0.16		99		
0335563	**Low discrimination**						**0335563**
					PSH	HYP	
Trichosporon sp.		60.27	0.52	URE 13	1	99	
Cryptococcus albidus		36.65	0.52	RAF 88	1	1	
Candida pelliculosa		2.16	0.21		99	3	
0335564	**Low discrimination**						**0335564**
					PSH		

Code / Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		50.39	0.62	PRO 90	1		
Candida utilis		34.72	0.28		99		
Candida pelliculosa		14.89	0.43		99		
0335565	**Good identification**						**0335565**
					PSH		
Candida utilis		93.81	0.64	URE 1	99		
Candida pelliculosa		5.40	0.64		99		
Cryptococcus albidus		0.59	0.55		1		
0335566	**Very good identification**						**0335566**
					HYP	PSH	
Cryptococcus albidus		97.37	0.65	PRO 90	1	1	
Trichosporon sp.		2.18	0.32		99	1	
Candida utilis		0.45	-.09		1	99	
0335567	**Low discrimination**						**0335567**
					HYP	PSH	
Trichosporon sp.		70.65	0.68	URE 13	99	1	
Candida utilis		14.65	0.28		1	99	
Cryptococcus albidus		13.67	0.58		1	1	
0335570	**Low discrimination**						**0335570**
					PSH		
Cryptococcus albidus		73.07	0.55	PRO 90	1		
Candida pelliculosa		16.17	0.35		99		
Candida tropicalis		6.33	0.08		99		
0335571	**Low discrimination**						**0335571**
					PSH		
Candida tropicalis		47.32	0.45	URE 1	99		
Cryptococcus neoformans		33.16	0.48	GEN 8	1		
Candida pelliculosa		16.24	0.55		99		
0335572	**Very good identification**						**0335572**
					HYP		
Cryptococcus albidus		98.80	0.58	PRO 90	1		
Trichosporon sp.		1.20	0.20		99		
0335573	**Low discrimination**						**0335573**
					HYP		
Trichosporon sp.		61.27	0.57	URE 13	99		
Cryptococcus albidus		21.88	0.52	RAF 88	1		
Trichosporon sp. RAF- MEL-		10.83	0.24		99		
0335574	**Low discrimination**						**0335574**
					PSH		
Cryptococcus albidus		75.38	0.62	PRO 90	1		
Candida pelliculosa		17.50	0.42		99		
Cryptococcus neoformans		3.48	0.17		1		
0335575	**Low discrimination**						**0335575**
					PSH		
Cryptococcus neoformans		50.36	0.53	INO 96	1		
Candida pelliculosa		33.96	0.62		99		
Candida utilis		7.58	0.28		99		
0335576	**Very good identification**						**0335576**
					HYP		
Cryptococcus albidus		96.33	0.65	PRO 90	1		
Trichosporon sp.		3.67	0.36		99		
0335577	**Low discrimination**						**0335577**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Trichosporon sp.		85.77	0.72	URE 13	99	1	
Cryptococcus albidus		9.75	0.58		1	1	
Candida intermedia		3.21	0.23		2	98	
0335657	**Good identification**						**0335657**
Trichosporon sp.		100.0	0.36	URE 13			
0335667	**Acceptable identification**						**0335667**
					HYP		
Trichosporon sp.		93.94	0.41	URE 13	99		
Cryptococcus albidus		6.06	0.22	GLU 99	1		
0335671	**Good identification**						**0335671**
Cryptococcus neoformans		100.0	0.37	GLU 99			
0335675	**Good identification**						**0335675**
Cryptococcus neoformans		99.61	0.42	GLU 99			
Cryptococcus albidus		0.39	0.19				
0335677	**Acceptable identification**						**0335677**
					HYP		
Trichosporon sp.		90.64	0.45	URE 13	99		
Cryptococcus neoformans		5.92	0.06	GLU 99	1		
Cryptococcus albidus		3.43	0.22		1		
0335717	**Good identification**						**0335717**
Trichosporon sp.		100.0	0.36	URE 13			
0335727	**Acceptable identification**						**0335727**
					HYP		
Trichosporon sp.		93.94	0.41	URE 13	99		
Cryptococcus albidus		6.06	0.22	SUC 99	1		
0335731	**Good identification**						**0335731**
Cryptococcus neoformans		100.0	0.37	SUC 99			
0335735	**Good identification**						**0335735**
Cryptococcus neoformans		99.61	0.42	SUC 99			
Cryptococcus albidus		0.39	0.19				
0335737	**Acceptable identification**						**0335737**
					HYP		
Trichosporon sp.		90.64	0.45	URE 13	99		
Cryptococcus neoformans		5.92	0.06	SUC 99	1		
Cryptococcus albidus		3.43	0.22		1		
0335740	**Low discrimination**						**0335740**
					PSH		
Cryptococcus albidus		88.30	0.38	PRO 90	1		
Candida pelliculosa		11.70	0.13	TRE 90	99		
0335742	**Acceptable identification**						**0335742**
					HYP		
Cryptococcus albidus		93.98	0.41	PRO 90	1		
Trichosporon sp.		6.02	0.16	TRE 90	99		
0335743	**Acceptable identification**						**0335743**
					HYP		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		93.67	0.52	URE 13	99		
Cryptococcus albidus		6.33	0.34	RAF 88	1		
0335744	**Low discrimination**						**0335744**
					PSH		
Cryptococcus albidus		87.79	0.45	PRO 90	1		
Candida pelliculosa		12.21	0.20	TRE 90	99		
0335745	**Low discrimination**						**0335745**
					PSH		
Candida pelliculosa		43.69	0.41	URE 1	99		
Candida utilis		36.65	0.17	INO 10	99		
Cryptococcus albidus		10.13	0.38		1		
0335746	**Low discrimination**						**0335746**
					HYP		
Cryptococcus albidus		83.24	0.48	PRO 90	1		
Trichosporon sp.		16.76	0.32	TRE 90	99		
0335747	**Very good identification**						**0335747**
					HYP		
Trichosporon sp.		97.90	0.68	URE 13	99		
Cryptococcus albidus		2.11	0.41		1		
0335750	**Low discrimination**						**0335750**
					PSH		
Cryptococcus albidus		80.87	0.38	PRO 90	1		
Cryptococcus neoformans		10.70	0.01	TRE 90	1		
Candida pelliculosa		8.42	0.11		99		
0335751	**Low discrimination**						**0335751**
					PSH		
Cryptococcus neoformans		86.90	0.37	TRE 99	1		
Candida pelliculosa		9.18	0.32		99		
Cryptococcus albidus		2.84	0.31		1		
0335752	**Acceptable identification**						**0335752**
					HYP		
Cryptococcus albidus		90.16	0.41	PRO 90	1		
Trichosporon sp.		9.84	0.20	TRE 90	99		
0335753	**Very good identification**						**0335753**
					HYP		
Trichosporon sp.		95.43	0.57	URE 13	99		
Cryptococcus albidus		3.79	0.34	RAF 88	1		
Cryptococcus neoformans		0.78	0.01		1		
0335754	**Low discrimination**						**0335754**
					PSH		
Cryptococcus albidus		82.64	0.45	PRO 90	1		
Candida pelliculosa		9.03	0.18	TRE 90	99		
Cryptococcus neoformans		8.33	0.06		1		
0335755	**Low discrimination**						**0335755**
					PSH	HYP	
Cryptococcus neoformans		80.65	0.42	TRE 99	1	1	
Candida pelliculosa		11.73	0.39		99	3	
Trichosporon sp.		4.16	0.36		1	99	
0335756	**Low discrimination**						**0335756**
					HYP		
Cryptococcus albidus		74.47	0.48	PRO 90	1		
Trichosporon sp.		25.53	0.36	TRE 90	99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0335757	**Very good identification**					**0335757**
					HYP	
Trichosporon sp.		98.56	0.72	URE 13	99	
Cryptococcus albidus		1.24	0.41		1	
Cryptococcus neoformans		0.20	0.06		1	
0335760	**Good identification**					**0335760**
					PSH	
Cryptococcus albidus		95.60	0.55	PRO 90	1	
Candida pelliculosa		2.99	0.19		99	
Cryptococcus neoformans		1.41	0.01		1	
0335761	**Low discrimination**					**0335761**
					PSH	
Cryptococcus neoformans		61.99	0.37	GAL 99	1	
Cryptococcus albidus		18.25	0.49		1	
Candida pelliculosa		17.71	0.40		99	
0335762	**Very good identification**					**0335762**
					HYP	
Cryptococcus albidus		97.91	0.58	PRO 90	1	
Trichosporon sp.		2.09	0.25		99	
0335763	**Low discrimination**					**0335763**
					HYP	
Trichosporon sp.		82.83	0.61	URE 13	99	
Cryptococcus albidus		16.79	0.52	RAF 88	1	
Cryptococcus neoformans		0.38	0.01		1	
0335764	**Very good identification**					**0335764**
					PSH	
Cryptococcus albidus		95.15	0.62	PRO 90	1	
Candida pelliculosa		3.13	0.26		99	
Cryptococcus neoformans		1.07	0.06		1	
0335765	**Low discrimination**					**0335765**
					PSH	
Cryptococcus neoformans		40.13	0.42	GAL 99	1	
Candida utilis		24.93	0.28		99	
Candida pelliculosa		15.79	0.47		99	
0335766	**Good identification**					**0335766**
					HYP	
Cryptococcus albidus		93.71	0.65	PRO 90	1	
Trichosporon sp.		6.29	0.41		99	
0335767	**Good identification**					**0335767**
					HYP	
Trichosporon sp.		93.74	0.77	URE 13	99	
Cryptococcus albidus		6.05	0.58		1	
Cryptococcus neoformans		0.11	0.06		1	
0335770	**Low discrimination**					**0335770**
					PSH	
Cryptococcus neoformans		58.69	0.37	MAL 99	1	
Cryptococcus albidus		40.32	0.55		1	
Candida pelliculosa		0.99	0.17		99	
0335771	**Very good identification**					**0335771**
					PSH	
Cryptococcus neoformans		99.37	0.73		1	
Cryptococcus albidus		0.30	0.49		1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida pelliculosa		0.23	0.38		99	
0335772	**Very good identification**					**0335772**
					HYP	
Cryptococcus albidus		95.59	0.58	PRO 90	1	
Trichosporon sp.		3.48	0.29		99	
Cryptococcus neoformans		0.94	0.01		1	
0335773	**Low discrimination**					**0335773**
					HYP	
Trichosporon sp.		69.93	0.65	URE 13	99	
Cryptococcus neoformans		18.85	0.37	RAF 88	1	
Cryptococcus albidus		8.33	0.52		1	
0335774	**Low discrimination**					**0335774**
					PSH	
Cryptococcus neoformans		51.95	0.42	MAL 99	1	
Cryptococcus albidus		46.84	0.62		1	
Candida pelliculosa		1.21	0.24		99	
0335775	**Very good identification**					**0335775**
					PSH	
Cryptococcus neoformans		99.13	0.78		1	
Cryptococcus albidus		0.39	0.55		1	
Candida pelliculosa		0.31	0.45		99	
0335776	**Low discrimination**					**0335776**
					HYP	
Cryptococcus albidus		89.15	0.65	PRO 90	1	
Trichosporon sp.		10.19	0.45		99	
Cryptococcus neoformans		0.67	0.06		1	
0335777	**Good identification**					**0335777**
					HYP	
Trichosporon sp.		90.50	0.81	URE 13	99	
Cryptococcus neoformans		5.92	0.42		1	
Cryptococcus albidus		3.43	0.58		1	
0336171	**Low discrimination**					**0336171**
					PSH	
Cryptococcus neoformans		59.08	0.45	INO 96	1	
Candida tropicalis		40.40	0.36		99	
Candida pelliculosa		0.37	0.17		99	
0336174	**Acceptable identification**					**0336174**
Rhodotorula mucilaginosa		93.01	0.43	PRO 99		
Cryptococcus neoformans		4.20	0.13			
Cryptococcus albidus		2.79	0.31			
0336175	**Low discrimination**					**0336175**
					PSH	
Cryptococcus neoformans		85.89	0.50	INO 96	1	
Rhodotorula mucilaginosa		12.80	0.40		1	
Candida pelliculosa		0.73	0.24		99	
0336275	**Good identification**					**0336275**
Cryptococcus neoformans		100.0	0.39	GLU 99		
0336335	**Good identification**					**0336335**
Cryptococcus neoformans		100.0	0.39	SUC 99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0336355	**Good identification**					**0336355**
Cryptococcus neoformans		100.0	0.39	TRE 99		
0336365	**Good identification**					**0336365**
Cryptococcus neoformans		98.83	0.39	GAL 99		
Cryptococcus albidus		1.17	0.25			
0336367	**Low discrimination**					**0336367**
					HYP	
Trichosporon sp.		73.51	0.36	URE 13	99	
Cryptococcus albidus		16.88	0.28	CEL 99	1	
Cryptococcus neoformans		9.61	0.02		1	
0336371	**Very good identification**					**0336371**
					PSH	
Cryptococcus neoformans		99.97	0.70		1	
Candida tropicalis		0.03	-.01		99	
0336374	**Good identification**					**0336374**
Cryptococcus neoformans		96.44	0.39	MAL 99		
Cryptococcus albidus		2.66	0.31			
Rhodotorula mucilaginosa		0.90	0.07			
0336375	**Very good identification**					**0336375**
Cryptococcus neoformans		99.98	0.75			
Cryptococcus albidus		0.01	0.25			
Rhodotorula mucilaginosa		0.01	0.04			
0336377	**Low discrimination**					**0336377**
					HYP	
Cryptococcus neoformans		87.01	0.39	LAC 1	1	
Trichosporon sp.		11.45	0.40		99	
Cryptococcus albidus		1.54	0.28		1	
0336543	**Good identification**					**0336543**
Trichosporon sp.		100.0	0.39	URE 13		
0336547	**Good identification**					**0336547**
Trichosporon sp.		100.0	0.55	URE 13		
0336553	**Good identification**					**0336553**
Trichosporon sp.		100.0	0.43	URE 13		
0336557	**Very good identification**					**0336557**
Trichosporon sp.		100.0	0.59	URE 13		
0336563	**Good identification**					**0336563**
					HYP	
Trichosporon sp.		95.15	0.48	URE 13	99	
Cryptococcus albidus		4.86	0.28	RAF 88	1	
0336564	**Low discrimination**					**0336564**
					PSH	
Cryptococcus albidus		87.62	0.38	PRO 90	1	
Candida pelliculosa		12.38	0.14	GEN 90	99	
0336566	**Low discrimination**					**0336566**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP		
Cryptococcus albidus		78.95	0.41	PRO 90	1		
Trichosporon sp.		21.05	0.27	GEN 90	99		
0336567	**Very good identification**						**0336567**
					HYP		
Trichosporon sp.		98.40	0.64	URE 13	99		
Cryptococcus albidus		1.60	0.34		1		
0336571	**Low discrimination**						**0336571**
					PSH		
Cryptococcus neoformans		58.40	0.48	INO 96	1		
Candida tropicalis		39.94	0.39		99		
Candida lusitaniae		0.71	0.13		98		
0336573	**Low discrimination**						**0336573**
					HYP		
Trichosporon sp.		69.38	0.52	URE 13	99		
Trichosporon sp. RAF- MEL-		21.60	0.24	RAF 88	99		
Cryptococcus neoformans		4.12	0.12		1		
0336574	**Low discrimination**						**0336574**
Cryptococcus albidus		44.92	0.38	PRO 90			
Cryptococcus neoformans		43.60	0.17	GEN 90			
Rhodotorula mucilaginosa		6.50	0.07				
0336575	**Good identification**						**0336575**
					PSH	HYP	
Cryptococcus neoformans		96.92	0.53	INO 96	1	1	
Candida pelliculosa		1.49	0.32		99	3	
Trichosporon sp.		0.69	0.32		1	99	
0336576	**Low discrimination**						**0336576**
					HYP		
Cryptococcus albidus		68.77	0.41	PRO 90	1		
Trichosporon sp.		31.23	0.32	GEN 90	99		
0336577	**Very good identification**						**0336577**
					HYP		
Trichosporon sp.		97.55	0.68	URE 13	99		
Cryptococcus neoformans		1.40	0.17		1		
Cryptococcus albidus		0.93	0.34		1		
0336667	**Good identification**						**0336667**
Trichosporon sp.		100.0	0.36	URE 13			
0336671	**Good identification**						**0336671**
Cryptococcus neoformans		100.0	0.37	GLU 99			
0336675	**Good identification**						**0336675**
Cryptococcus neoformans		100.0	0.42	GLU 99			
0336677	**Low discrimination**						**0336677**
					HYP		
Trichosporon sp.		89.67	0.40	URE 13	99		
Cryptococcus neoformans		10.33	0.06	GLU 99	1		
0336727	**Good identification**						**0336727**
Trichosporon sp.		100.0	0.36	URE 13			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0336731	**Good identification**					**0336731**
Cryptococcus neoformans		100.0	0.37	SUC 99		
0336735	**Good identification**					**0336735**
Cryptococcus neoformans		100.0	0.42	SUC 99		
0336737	**Low discrimination**					**0336737**
					HYP	
Trichosporon sp.		89.67	0.40	URE 13	99	
Cryptococcus neoformans		10.33	0.06	SUC 99	1	
0336743	**Good identification**					**0336743**
Trichosporon sp.		100.0	0.48	URE 13		
0336747	**Very good identification**					**0336747**
Trichosporon sp.		100.0	0.64	URE 13		
0336751	**Good identification**					**0336751**
					HYP	
Cryptococcus neoformans		99.30	0.37	TRE 99	1	
Trichosporon sp.		0.70	0.16		99	
0336753	**Good identification**					**0336753**
					HYP	
Trichosporon sp.		98.58	0.52	URE 13	99	
Cryptococcus neoformans		1.42	0.01	RAF 88	1	
0336755	**Good identification**					**0336755**
					HYP	
Cryptococcus neoformans		97.16	0.42	TRE 99	1	
Trichosporon sp.		2.84	0.32		99	
0336757	**Very good identification**					**0336757**
					HYP	
Trichosporon sp.		99.65	0.68	URE 13	99	
Cryptococcus neoformans		0.35	0.06		1	
0336761	**Good identification**					**0336761**
					HYP	
Cryptococcus neoformans		96.81	0.37	GAL 99	1	
Cryptococcus albidus		1.36	0.25		1	
Trichosporon sp.		1.21	0.20		99	
0336763	**Very good identification**					**0336763**
					HYP	
Trichosporon sp.		97.54	0.57	URE 13	99	
Cryptococcus albidus		1.66	0.28	RAF 88	1	
Cryptococcus neoformans		0.80	0.01		1	
0336764	**Low discrimination**					**0336764**
Cryptococcus albidus		80.95	0.38	PRO 90		
Cryptococcus neoformans		19.05	0.06	GEN 90		
0336765	**Acceptable identification**					**0336765**
					HYP	
Cryptococcus neoformans		92.69	0.42	GAL 99	1	
Trichosporon sp.		4.78	0.36		99	
Cryptococcus albidus		1.71	0.31		1	
0336766	**Low discrimination**					**0336766**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP		
Cryptococcus albidus		55.56	0.41	PRO 90	1		
Trichosporon sp.		44.44	0.36	GEN 90	99		
0336767	**Very good identification**						**0336767**
					HYP		
Trichosporon sp.		99.27	0.72	URE 13	99		
Cryptococcus albidus		0.54	0.34		1		
Cryptococcus neoformans		0.20	0.06		1		
0336770	**Good identification**						**0336770**
Cryptococcus neoformans		96.83	0.37	MAL 99			
Cryptococcus albidus		3.17	0.31				
0336771	**Very good identification**						**0336771**
					PSH	HYP	
Cryptococcus neoformans		99.93	0.73		1	1	
Candida tropicalis		0.03	0.03		99	8	
Trichosporon sp.		0.02	0.25		1	99	
0336773	**Low discrimination**						**0336773**
					HYP		
Trichosporon sp.		64.19	0.61	URE 13	99		
Cryptococcus neoformans		30.49	0.37	RAF 88	1		
Trichosporon sp. RAF- MEL-		4.44	0.21		99		
0336774	**Good identification**						**0336774**
Cryptococcus neoformans		95.88	0.42	MAL 99			
Cryptococcus albidus		4.12	0.38				
0336775	**Very good identification**						**0336775**
					HYP		
Cryptococcus neoformans		99.88	0.78		1		
Trichosporon sp.		0.09	0.40		99		
Cryptococcus albidus		0.02	0.31		1		
0336776	**Low discrimination**						**0336776**
					HYP		
Trichosporon sp.		54.08	0.40	URE 13	99		
Cryptococcus albidus		39.70	0.41	MAL 99	1		
Cryptococcus neoformans		6.23	0.06		1		
0336777	**Low discrimination**						**0336777**
					HYP		
Trichosporon sp.		89.35	0.76	URE 13	99		
Cryptococcus neoformans		10.29	0.42		1		
Cryptococcus albidus		0.28	0.34		1		
0337133	**Good identification**						**0337133**
Trichosporon sp. RAF- MEL-		100.0	0.39	NGA 99			
0337160	**Acceptable identification**						**0337160**
					PSH		
Cryptococcus albidus		94.07	0.42	PRO 90	1		
Candida pelliculosa		5.93	0.11		99		
0337162	**Good identification**						**0337162**
Cryptococcus albidus		100.0	0.45	PRO 90			
0337163	**Low discrimination**						**0337163**

Code Taxon	ID score	T index	tests against	Differentiation tests	Code
				HYP	
Cryptococcus albidus	54.72	0.38	PRO 90	1	
Trichosporon sp. RAF- MEL-	36.85	0.14		99	
Trichosporon sp.	8.43	0.20		99	
0337164 Low discrimination					**0337164**
				PSH	
Cryptococcus albidus	89.10	0.49	PRO 90	1	
Candida pelliculosa	5.89	0.18		99	
Rhodotorula mucilaginosa	5.01	0.10		1	
0337165 Low discrimination					**0337165**
				PSH	
Candida pelliculosa	45.91	0.39	URE 1	99	
Cryptococcus neoformans	27.76	0.23	RHA 10	1	
Cryptococcus albidus	22.40	0.42		1	
0337166 Good identification					**0337166**
Cryptococcus albidus	100.0	0.52	PRO 90		
0337167 Low discrimination					**0337167**
				HYP	
Cryptococcus albidus	67.39	0.45	PRO 90	1	
Trichosporon sp.	32.61	0.36		99	
0337170 Low discrimination					**0337170**
Cryptococcus albidus	54.69	0.42	PRO 90		
Cryptococcus neoformans	38.13	0.18			
Rhodotorula mucilaginosa	7.18	0.10			
0337171 Good identification					**0337171**
				PSH	
Cryptococcus neoformans	95.66	0.54	INO 96	1	
Candida tropicalis	1.80	0.16		99	
Candida pelliculosa	0.91	0.30		99	
0337172 Low discrimination					**0337172**
				HYP	
Cryptococcus albidus	77.60	0.45	PRO 90	1	
Trichosporon sp. RAF- MEL-	22.40	0.14		99	
0337173 Good identification					**0337173**
				HYP	
Trichosporon sp. RAF- MEL-	96.44	0.50	NGA 99	99	
Cryptococcus neoformans	1.57	0.18		1	
Cryptococcus albidus	1.45	0.38		1	
0337174 Low discrimination					**0337174**
Rhodotorula mucilaginosa	77.86	0.47	PRO 99		
Cryptococcus albidus	13.99	0.49			
Cryptococcus neoformans	7.43	0.23			
0337175 Good identification					**0337175**
				PSH	
Cryptococcus neoformans	91.47	0.59	INO 96	1	
Rhodotorula mucilaginosa	6.46	0.43		1	
Candida pelliculosa	1.20	0.37		99	
0337176 Good identification					**0337176**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		96.39	0.52	PRO 90			
Rhodotorula mucilaginosa		3.61	0.10				
0337177	**Low discrimination**						**0337177**
					HYP		
Cryptococcus albidus		32.08	0.45	PRO 90	1		
Cryptococcus neoformans		26.51	0.23		1		
Trichosporon sp.		26.44	0.40		99		
0337271	**Good identification**						**0337271**
Cryptococcus neoformans		100.0	0.43	GLU 99			
0337275	**Good identification**						**0337275**
Cryptococcus neoformans		100.0	0.48	GLU 99			
0337331	**Good identification**						**0337331**
					HYP		
Cryptococcus neoformans		99.57	0.43	SUC 99	1		
Trichosporon sp. RAF- MEL-		0.43	-.01		99		
0337333	**Good identification**						**0337333**
					HYP		
Trichosporon sp. RAF- MEL-		97.69	0.36	NGA 99	99		
Cryptococcus neoformans		2.31	0.07		1		
0337335	**Good identification**						**0337335**
Cryptococcus neoformans		100.0	0.48	SUC 99			
0337347	**Low discrimination**						**0337347**
					HYP		
Trichosporon sp.		81.33	0.36	URE 13	99		
Cryptococcus albidus		18.67	0.28	CEL 99	1		
0337351	**Good identification**						**0337351**
					PSH		
Cryptococcus neoformans		99.07	0.43	TRE 99	1		
Cryptococcus humicola complex		0.93	0.24		99		
0337355	**Good identification**						**0337355**
					PSH		
Cryptococcus neoformans		98.43	0.48	TRE 99	1		
Cryptococcus humicola complex		0.93	0.29		99		
Cryptococcus albidus		0.37	0.25		1		
0337357	**Low discrimination**						**0337357**
					HYP	PSH	
Trichosporon sp.		64.57	0.40	URE 13	99	1	
Cryptococcus neoformans		15.70	0.11	CEL 99	1	1	
Cryptococcus humicola complex		11.03	0.26		1	99	
0337360	**Low discrimination**						**0337360**
Cryptococcus albidus		85.54	0.42	PRO 90			
Cryptococcus neoformans		14.46	0.07				
0337361	**Good identification**						**0337361**
					PSH		
Cryptococcus neoformans		96.98	0.43	GAL 99	1		
Cryptococcus albidus		2.48	0.35		1		
Candida pelliculosa		0.54	0.14		99		
0337362	**Good identification**						**0337362**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.45	PRO 90		
0337363	**Low discrimination**					**0337363**
					HYP	
Cryptococcus albidus		46.00	0.38	PRO 90	1	
Trichosporon sp.		21.25	0.29		99	
Trichosporon sp. RAF- MEL-		20.65	0.10		99	
0337364	**Low discrimination**					**0337364**
Cryptococcus albidus		88.59	0.49	PRO 90		
Cryptococcus neoformans		11.41	0.11			
0337365	**Good identification**					**0337365**
					PSH	
Cryptococcus neoformans		96.04	0.48	GAL 99	1	
Cryptococcus albidus		3.23	0.42		1	
Candida pelliculosa		0.74	0.21		99	
0337366	**Good identification**					**0337366**
Cryptococcus albidus		100.0	0.52	PRO 90		
0337367	**Low discrimination**					**0337367**
					HYP	
Trichosporon sp.		54.74	0.45	URE 13	99	
Cryptococcus albidus		37.71	0.45	CEL 99	1	
Cryptococcus neoformans		7.55	0.11		1	
0337370	**Acceptable identification**					**0337370**
Cryptococcus neoformans		94.36	0.43	MAL 99		
Cryptococcus albidus		5.64	0.42			
0337371	**Very good identification**					**0337371**
					PSH	
Cryptococcus neoformans		99.92	0.79		1	
Cryptococcus humicola complex		0.04	0.35		99	
Cryptococcus albidus		0.03	0.35		1	
0337372	**Low discrimination**					**0337372**
					HYP	
Cryptococcus albidus		76.62	0.45	PRO 90	1	
Trichosporon sp. RAF- MEL-		14.74	0.10		99	
Cryptococcus neoformans		8.63	0.07		1	
0337373	**Low discrimination**					**0337373**
					HYP	
Trichosporon sp. RAF- MEL-		60.92	0.47	NGA 99	99	
Cryptococcus neoformans		35.67	0.43		1	
Cryptococcus albidus		1.37	0.38		1	
0337374	**Acceptable identification**					**0337374**
Cryptococcus neoformans		92.35	0.48	MAL 99		
Cryptococcus albidus		7.24	0.49			
Rhodotorula mucilaginosa		0.41	0.10			
0337375	**Very good identification**					**0337375**
					PSH	
Cryptococcus neoformans		99.92	0.84		1	
Cryptococcus humicola complex		0.04	0.39		99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		0.03	0.42		1		
0337376	**Acceptable identification**						**0337376**
Cryptococcus albidus		92.09	0.52	PRO 90			
Cryptococcus neoformans		7.91	0.11				
0337377	**Low discrimination**						**0337377**
					HYP		
Cryptococcus neoformans		82.54	0.48	LAC 1	1		
Trichosporon sp.		10.29	0.49		99		
Cryptococcus albidus		4.16	0.45		1		
0337467	**Good identification**						**0337467**
Trichosporon sp.		100.0	0.36	URE 13			
0337477	**Good identification**						**0337477**
					HYP	PSH	
Trichosporon sp.		96.08	0.40	URE 13	99	1	
Candida intermedia		3.92	-.09	GLU 99	2	98	
0337527	**Good identification**						**0337527**
Trichosporon sp.		100.0	0.36	URE 13			
0337533	**Good identification**						**0337533**
Trichosporon sp. RAF- MEL-		99.61	0.50	NGA 99			
Trichosporon sp.		0.39	0.25				
0337537	**Low discrimination**						**0337537**
					HYP	PSH	
Trichosporon sp.		71.89	0.40	URE 13	99	1	
Trichosporon sp. RAF- MEL-		25.18	0.14	SUC 99	99	1	
Candida intermedia		2.93	-.09		2	98	
0337543	**Good identification**						**0337543**
					HYP		
Trichosporon sp.		95.15	0.48	URE 13	99		
Cryptococcus albidus		4.86	0.28	RAF 88	1		
0337544	**Low discrimination**						**0337544**
					PSH		
Cryptococcus albidus		75.50	0.38	PRO 90	1		
Candida pelliculosa		24.50	0.20	TRE 90	99		
0337545	**Low discrimination**						**0337545**
					PSH		
Candida pelliculosa		49.24	0.41	URE 1	99		
Candida utilis		41.30	0.17	RHA 10	99		
Cryptococcus albidus		4.89	0.31		1		
0337546	**Low discrimination**						**0337546**
					HYP		
Cryptococcus albidus		78.95	0.41	PRO 90	1		
Trichosporon sp.		21.05	0.27	TRE 90	99		
0337547	**Very good identification**						**0337547**
					HYP		
Trichosporon sp.		98.40	0.64	URE 13	99		
Cryptococcus albidus		1.60	0.34		1		
0337553	**Low discrimination**						**0337553**
					HYP	PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		72.07	0.52	URE 13	99	1	
Trichosporon sp. RAF- MEL-		22.44	0.24	RAF 88	99	1	
Cryptococcus humicola complex		3.33	0.28		1	99	
0337554	**Low discrimination**						**0337554**
					PSH		
Cryptococcus albidus		79.68	0.38	PRO 90	1		
Candida pelliculosa		20.32	0.18	TRE 90	99		
0337555	**Low discrimination**						**0337555**
					PSH		
Candida pelliculosa		39.52	0.39	URE 1	99		
Cryptococcus neoformans		35.85	0.26	RHA 10	1		
Cryptococcus humicola complex		11.68	0.35		99		
0337556	**Low discrimination**						**0337556**
					HYP		
Cryptococcus albidus		68.77	0.41	PRO 90	1		
Trichosporon sp.		31.23	0.32	TRE 90	99		
0337557	**Very good identification**						**0337557**
					HYP	PSH	
Trichosporon sp.		97.48	0.68	URE 13	99	1	
Cryptococcus humicola complex		1.09	0.32		1	99	
Cryptococcus albidus		0.93	0.34		1	1	
0337560	**Low discrimination**						**0337560**
					PSH		
Cryptococcus albidus		86.88	0.49	PRO 90	1		
Candida lusitaniae		6.77	0.07		98		
Candida pelliculosa		6.35	0.19		99		
0337561	**Low discrimination**						**0337561**
					PSH		
Candida pelliculosa		36.91	0.40	URE 1	99		
Candida lusitaniae		26.68	0.24	RHA 10	98		
Cryptococcus neoformans		17.05	0.21		1		
0337562	**Good identification**						**0337562**
					HYP		
Cryptococcus albidus		97.25	0.52	PRO 90	1		
Trichosporon sp.		2.75	0.20		99		
0337563	**Low discrimination**						**0337563**
					HYP		
Trichosporon sp.		75.20	0.57	URE 13	99		
Trichosporon sp. RAF- MEL-		13.29	0.24	RAF 88	99		
Cryptococcus albidus		11.51	0.45		1		
0337564	**Acceptable identification**						**0337564**
					PSH		
Cryptococcus albidus		91.50	0.55	PRO 90	1		
Candida pelliculosa		7.01	0.26		99		
Candida utilis		1.49	-.09		99		
0337566	**Good identification**						**0337566**
					HYP		
Cryptococcus albidus		91.84	0.58	PRO 90	1		
Trichosporon sp.		8.16	0.36		99		
0337567	**Good identification**						**0337567**
					HYP	PSH	
Trichosporon sp.		94.91	0.72	URE 13	99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		4.62	0.52		1	1	
Candida intermedia		0.28	0.03		2	98	
0337570	**Low discrimination**						**0337570**
					PSH		
Cryptococcus albidus		61.64	0.49	PRO 90	1		
Cryptococcus neoformans		27.62	0.21		1		
Candida lusitaniae		7.21	0.10		98		
0337571	**Good identification**						**0337571**
					PSH		
Cryptococcus neoformans		90.90	0.57	INO 96	1		
Candida lusitaniae		2.16	0.28		98		
Candida tropicalis		1.71	0.20		99		
0337572	**Low discrimination**						**0337572**
					HYP		
Cryptococcus albidus		64.81	0.52	PRO 90	1		
Trichosporon sp. RAF- MEL-		32.07	0.24		99		
Trichosporon sp.		3.12	0.25		99		
0337573	**Low discrimination**						**0337573**
					HYP		
Trichosporon sp. RAF- MEL-		89.44	0.61	NGA 99	99		
Trichosporon sp.		8.70	0.61		99		
Cryptococcus albidus		0.78	0.45		1		
0337574	**Low discrimination**						**0337574**
					PSH		
Cryptococcus albidus		70.14	0.55	PRO 90	1		
Cryptococcus neoformans		23.95	0.26		1		
Candida pelliculosa		4.22	0.24		99		
0337575	**Good identification**						**0337575**
					PSH		
Cryptococcus neoformans		94.30	0.62	INO 96	1		
Candida pelliculosa		2.23	0.45		99		
Cryptococcus albidus		1.20	0.49		1		
0337576	**Low discrimination**						**0337576**
					HYP	PSH	
Cryptococcus albidus		86.39	0.58	PRO 90	1	1	
Trichosporon sp.		13.08	0.40		99	1	
Candida intermedia		0.53	-.09		2	98	
0337577	**Low discrimination**						**0337577**
					HYP	PSH	
Trichosporon sp.		89.86	0.76	URE 13	99	1	
Candida intermedia		3.67	0.28		2	98	
Cryptococcus albidus		2.57	0.52		1	1	
0337647	**Good identification**						**0337647**
Trichosporon sp.		100.0	0.36	URE 13			
0337657	**Good identification**						**0337657**
Trichosporon sp.		100.0	0.40	URE 13			
0337667	**Good identification**						**0337667**
Trichosporon sp.		100.0	0.45	URE 13			
0337671	**Good identification**						**0337671**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Cryptococcus neoformans		99.68	0.46	GLU 99	1		
Cryptococcus humicola complex		0.32	0.19		99		
0337675	**Good identification**						**0337675**
					PSH		
Cryptococcus neoformans		99.68	0.51	GLU 99	1		
Cryptococcus humicola complex		0.32	0.23		99		
0337677	**Low discrimination**						**0337677**
					HYP	PSH	
Trichosporon sp.		86.93	0.49	URE 13	99	1	
Cryptococcus neoformans		10.57	0.15	GLU 99	1	1	
Cryptococcus humicola complex		2.50	0.21		1	99	
0337707	**Good identification**						**0337707**
Trichosporon sp.		100.0	0.36	URE 13			
0337717	**Good identification**						**0337717**
Trichosporon sp.		100.0	0.40	URE 13			
0337727	**Good identification**						**0337727**
Trichosporon sp.		100.0	0.45	URE 13			
0337731	**Good identification**						**0337731**
					HYP	PSH	
Cryptococcus neoformans		98.55	0.46	SUC 99	1	1	
Trichosporon sp. RAF- MEL-		1.13	0.10		99	1	
Cryptococcus humicola complex		0.31	0.19		1	99	
0337733	**Good identification**						**0337733**
					HYP		
Trichosporon sp. RAF- MEL-		97.21	0.47	NGA 99	99		
Trichosporon sp.		1.72	0.33		99		
Cryptococcus neoformans		0.86	0.10		1		
0337735	**Good identification**						**0337735**
					PSH		
Cryptococcus neoformans		99.68	0.51	SUC 99	1		
Cryptococcus humicola complex		0.32	0.23		99		
0337737	**Low discrimination**						**0337737**
					HYP		
Trichosporon sp.		81.42	0.49	URE 13	99		
Cryptococcus neoformans		9.90	0.15	SUC 99	1		
Trichosporon sp. RAF- MEL-		6.34	0.10		99		
0337743	**Very good identification**						**0337743**
					HYP		
Trichosporon sp.		98.33	0.57	URE 13	99		
Cryptococcus albidus		1.67	0.28	RAF 88	1		
0337744	**Good identification**						**0337744**
Cryptococcus albidus		100.0	0.38	PRO 90			
0337745	**Low discrimination**						**0337745**
					PSH	HYP	
Trichosporon sp.		42.07	0.36	URE 13	1	99	
Cryptococcus neoformans		26.12	0.15	LAC 99	1	1	
Candida pelliculosa		16.79	0.23		99	3	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0337746	**Low discrimination**						**0337746**
					HYP		
Cryptococcus albidus		55.56	0.41	PRO 90	1		
Trichosporon sp.		44.44	0.36	TRE 90	99		
0337747	**Very good identification**						**0337747**
					HYP		
Trichosporon sp.		99.46	0.72	URE 13	99		
Cryptococcus albidus		0.54	0.34		1		
0337751	**Acceptable identification**						**0337751**
					HYP	PSH	
Cryptococcus neoformans		91.06	0.46	TRE 99	1	1	
Cryptococcus humicola complex		7.59	0.44		1	99	
Trichosporon sp.		0.61	0.25		99	1	
0337753	**Low discrimination**						**0337753**
					HYP	PSH	
Trichosporon sp.		84.11	0.61	URE 13	99	1	
Cryptococcus humicola complex		7.96	0.42	RAF 88	1	99	
Trichosporon sp. RAF- MEL-		5.82	0.21		99	1	
0337754	**Low discrimination**						**0337754**
Cryptococcus albidus		57.31	0.38	PRO 90			
Cryptococcus neoformans		42.69	0.15	TRE 90			
0337755	**Low discrimination**						**0337755**
					HYP	PSH	
Cryptococcus neoformans		89.13	0.51	TRE 99	1	1	
Cryptococcus humicola complex		7.43	0.49		1	99	
Trichosporon sp.		2.47	0.40		99	1	
0337756	**Low discrimination**						**0337756**
					HYP		
Trichosporon sp.		57.67	0.40	URE 13	99		
Cryptococcus albidus		42.34	0.41	MAL 99	1		
0337757	**Very good identification**						**0337757**
					HYP	PSH	
Trichosporon sp.		97.11	0.76	URE 13	99	1	
Cryptococcus humicola complex		2.23	0.47		1	99	
Cryptococcus neoformans		0.36	0.15		1	1	
0337760	**Acceptable identification**						**0337760**
Cryptococcus albidus		90.20	0.49	PRO 90			
Cryptococcus neoformans		9.80	0.10				
0337761	**Acceptable identification**						**0337761**
					HYP		
Cryptococcus neoformans		93.91	0.46	GAL 99	1		
Cryptococcus albidus		3.74	0.42		1		
Trichosporon sp.		1.11	0.29		99		
0337762	**Acceptable identification**						**0337762**
					HYP		
Cryptococcus albidus		92.18	0.52	PRO 90	1		
Trichosporon sp.		7.82	0.29		99		
0337763	**Good identification**						**0337763**
					HYP		
Trichosporon sp.		90.83	0.65	URE 13	99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		4.63	0.45	RAF 88	1		
Trichosporon sp. RAF- MEL-		3.57	0.21		99		
0337764	**Acceptable identification**						**0337764**
Cryptococcus albidus		92.36	0.55	PRO 90			
Cryptococcus neoformans		7.65	0.15				
0337765	**Low discrimination**						**0337765**
					HYP		
Cryptococcus neoformans		89.28	0.51	GAL 99	1		
Cryptococcus albidus		4.67	0.49		1		
Trichosporon sp.		4.36	0.45		99		
0337766	**Low discrimination**						**0337766**
					HYP		
Cryptococcus albidus		78.95	0.58	PRO 90	1		
Trichosporon sp.		21.05	0.45		99		
0337767	**Very good identification**						**0337767**
					HYP		
Trichosporon sp.		98.15	0.81	URE 13	99		
Cryptococcus albidus		1.59	0.52		1		
Cryptococcus neoformans		0.21	0.15		1		
0337770	**Acceptable identification**						**0337770**
					PSH		
Cryptococcus neoformans		91.23	0.46	MAL 99	1		
Cryptococcus albidus		8.48	0.49		1		
Cryptococcus humicola complex		0.29	0.19		99		
0337771	**Very good identification**						**0337771**
					HYP	PSH	
Cryptococcus neoformans		99.57	0.82		1	1	
Cryptococcus humicola complex		0.32	0.55		1	99	
Trichosporon sp. RAF- MEL-		0.05	0.21		99	1	
0337772	**Low discrimination**						**0337772**
					HYP		
Cryptococcus albidus		63.94	0.52	PRO 90	1		
Trichosporon sp. RAF- MEL-		21.09	0.21		99		
Trichosporon sp.		9.24	0.33		99		
0337773	**Low discrimination**						**0337773**
					HYP		
Trichosporon sp. RAF- MEL-		58.05	0.57	NGA 99	99		
Trichosporon sp.		25.42	0.69		99		
Cryptococcus neoformans		12.75	0.46		1		
0337774	**Low discrimination**						**0337774**
					PSH		
Cryptococcus neoformans		88.87	0.51	MAL 99	1		
Cryptococcus albidus		10.85	0.55		1		
Cryptococcus humicola complex		0.28	0.23		99		
0337775	**Very good identification**						**0337775**
					HYP	PSH	
Cryptococcus neoformans		99.54	0.87		1	1	
Cryptococcus humicola complex		0.32	0.59		1	99	
Trichosporon sp.		0.08	0.49		99	1	
0337776	**Low discrimination**						**0337776**
					HYP		

Code / Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		65.69	0.58	PRO 90	1		
Trichosporon sp.		29.83	0.49		99		
Cryptococcus neoformans		3.63	0.15		1		
0337777	**Low discrimination**						**0337777**
					HYP	PSH	
Trichosporon sp.		85.89	0.85	URE 13	99	1	
Cryptococcus neoformans		10.44	0.51		1	1	
Cryptococcus humicola complex		2.47	0.57		1	99	
0340145	**Low discrimination**						**0340145**
Saccharomyces cerevisiae TRE-		85.69	0.37	PHE 1			
Candida pelliculosa		13.44	0.38	MEL 5			
Saccharomyces cerevisiae TRE+		0.87	0.01				
0340155	**Acceptable identification**						**0340155**
Saccharomyces cerevisiae TRE-		92.11	0.41	PHE 1			
Candida pelliculosa		6.96	0.36	MEL 5			
Saccharomyces cerevisiae TRE+		0.93	0.04				
0340161	**Acceptable identification**						**0340161**
Candida pelliculosa		93.09	0.37	MEL 7			
Saccharomyces cerevisiae TRE+		6.91	0.01				
0340165	**Low discrimination**						**0340165**
Saccharomyces cerevisiae TRE+		74.44	0.37	PHE 1			
Candida pelliculosa		24.81	0.44	MEL 5			
Saccharomyces cerevisiae TRE-		0.75	0.01				
0340175	**Low discrimination**						**0340175**
Saccharomyces cerevisiae TRE+		85.43	0.41	PHE 1			
Candida pelliculosa		13.71	0.42	MEL 5			
Saccharomyces cerevisiae TRE-		0.86	0.04				
0340541	**Acceptable identification**						**0340541**
					PSH		
Candida pelliculosa		93.03	0.39	MEL 7	99		
Candida famata4		6.97	0.21		1		
0340545	**Good identification**						**0340545**
Candida pelliculosa		97.67	0.46	MEL 7			
Saccharomyces cerevisiae TRE-		2.33	0.01				
0340551	**Low discrimination**						**0340551**
					PSH		
Candida pelliculosa		86.53	0.37	MEL 7	99		
Candida famata4		13.47	0.25		1		
0340555	**Good identification**						**0340555**
Candida pelliculosa		95.29	0.44	MEL 7			
Saccharomyces cerevisiae TRE-		4.71	0.04				
0340561	**Good identification**						**0340561**
					PSH		
Candida pelliculosa		97.08	0.45	MEL 7	99		
Candida famata4		2.92	0.20		1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0340565	**Good identification**					**0340565**
Candida pelliculosa		98.89	0.52	MEL 7		
Saccharomyces cerevisiae TRE+		1.11	0.01			
0340571	**Low discrimination**					**0340571**
					PSH	
Candida pelliculosa		74.78	0.43	MEL 7	99	
Candida tropicalis		20.56	0.14		99	
Candida famata4		4.67	0.24		1	
0340575	**Good identification**					**0340575**
Candida pelliculosa		97.73	0.50	MEL 7		
Saccharomyces cerevisiae TRE+		2.28	0.04			
0340777	**Good identification**					**0340777**
Trichosporon sp.		100.0	0.35	BGL 99		
0341141	**Good identification**					**0341141**
Candida pelliculosa		100.0	0.43	MEL 7		
0341145	**Good identification**					**0341145**
Candida pelliculosa		98.70	0.50	MEL 7		
Saccharomyces cerevisiae TRE-		1.30	0.01			
0341151	**Good identification**					**0341151**
Candida pelliculosa		100.0	0.41	MEL 7		
0341155	**Good identification**					**0341155**
Candida pelliculosa		97.33	0.48	MEL 7		
Saccharomyces cerevisiae TRE-		2.67	0.04			
0341161	**Good identification**					**0341161**
Candida pelliculosa		100.0	0.49	MEL 7		
0341164	**Good identification**					**0341164**
Candida pelliculosa		100.0	0.36	MEL 7		
0341165	**Very good identification**					**0341165**
Candida pelliculosa		99.38	0.56	MEL 7		
Saccharomyces cerevisiae TRE+		0.62	0.01			
0341171	**Good identification**					**0341171**
Candida pelliculosa		99.13	0.47	MEL 7		
Candida tropicalis		0.88	-.09			
0341175	**Good identification**					**0341175**
Candida pelliculosa		98.73	0.54	MEL 7		
Saccharomyces cerevisiae TRE+		1.27	0.04			
0341365	**Good identification**					**0341365**
Candida pelliculosa		100.0	0.39	MEL 7		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0341375	**Good identification**						**0341375**
Candida pelliculosa		100.0	0.37	MEL 7			
0341541	**Good identification**						**0341541**
Candida pelliculosa		100.0	0.51	MEL 7			
0341544	**Good identification**						**0341544**
Candida pelliculosa		100.0	0.38	MEL 7			
0341545	**Very good identification**						**0341545**
Candida pelliculosa		100.0	0.58	MEL 7			
0341551	**Good identification**						**0341551**
Candida pelliculosa		100.0	0.49	MEL 7			
0341554	**Good identification**						**0341554**
Candida pelliculosa		100.0	0.36	MEL 7			
0341555	**Very good identification**						**0341555**
Candida pelliculosa		100.0	0.56	MEL 7			
0341560	**Good identification**						**0341560**
Candida pelliculosa		100.0	0.37	MEL 7			
0341561	**Very good identification**						**0341561**
Candida pelliculosa		100.0	0.57	MEL 7			
0341564	**Good identification**						**0341564**
Candida pelliculosa		100.0	0.44	MEL 7			
0341565	**Very good identification**						**0341565**
Candida pelliculosa		99.83	0.64	MEL 7			
Candida utilis		0.17	-.09				
0341571	**Good identification**						**0341571**
Candida pelliculosa		99.51	0.55	MEL 7			
Candida tropicalis		0.49	-.06				
0341574	**Good identification**						**0341574**
Candida pelliculosa		100.0	0.42	MEL 7			
0341575	**Very good identification**						**0341575**
Candida pelliculosa		100.0	0.62	MEL 7			
0341577	**Low discrimination**						**0341577**
					PSH	HYP	
Trichosporon sp.		61.83	0.35	BGL 99	1	99	
Candida pelliculosa		38.18	0.26	XYL 88	99	3	
0341745	**Good identification**						**0341745**
Candida pelliculosa		100.0	0.41	MEL 7			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0341755	**Good identification**						**0341755**
Candida pelliculosa		100.0	0.39	MEL 7			
0341757	**Good identification**						**0341757**
Trichosporon sp.		100.0	0.35	BGL 99			
0341761	**Good identification**						**0341761**
Candida pelliculosa		100.0	0.40	MEL 7			
0341765	**Good identification**						**0341765**
Candida pelliculosa		100.0	0.47	MEL 7			
0341767	**Good identification**						**0341767**
					PSH	HYP	
Trichosporon sp.		95.28	0.40	BGL 99	1	99	
Candida pelliculosa		4.72	0.11	XYL 88	99	3	
0341771	**Good identification**						**0341771**
Candida pelliculosa		100.0	0.38	MEL 7			
0341775	**Good identification**						**0341775**
Candida pelliculosa		100.0	0.45	MEL 7			
0341777	**Good identification**						**0341777**
Trichosporon sp.		100.0	0.44	BGL 99			
0342767	**Good identification**						**0342767**
Trichosporon sp.		100.0	0.35	BGL 99			
0342777	**Good identification**						**0342777**
Trichosporon sp.		100.0	0.40	BGL 99			
0343165	**Good identification**						**0343165**
Candida pelliculosa		100.0	0.39	MEL 7			
0343175	**Good identification**						**0343175**
Candida pelliculosa		100.0	0.37	MEL 7			
0343545	**Good identification**						**0343545**
Candida pelliculosa		100.0	0.41	MEL 7			
0343555	**Good identification**						**0343555**
Candida pelliculosa		100.0	0.39	MEL 7			
0343561	**Good identification**						**0343561**
Candida pelliculosa		100.0	0.40	MEL 7			
0343565	**Good identification**						**0343565**
Candida pelliculosa		100.0	0.47	MEL 7			
0343567	**Acceptable identification**						**0343567**
					PSH	HYP	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		91.97	0.35	BGL 99	1	99	
Candida pelliculosa		8.03	0.11	XYL 88	99	3	
0343571	**Good identification**						**0343571**
Candida pelliculosa		100.0	0.38	MEL 7			
0343575	**Good identification**						**0343575**
Candida pelliculosa		100.0	0.45	MEL 7			
0343577	**Good identification**						**0343577**
Trichosporon sp.		100.0	0.40	BGL 99			
0343747	**Good identification**						**0343747**
Trichosporon sp.		100.0	0.35	BGL 99			
0343757	**Good identification**						**0343757**
Trichosporon sp.		100.0	0.40	BGL 99			
0343767	**Good identification**						**0343767**
Trichosporon sp.		100.0	0.44	BGL 99			
0343777	**Good identification**						**0343777**
Trichosporon sp.		100.0	0.48	BGL 99			
0344141	**Good identification**						**0344141**
Candida pelliculosa		100.0	0.44	MEL 7			
0344145	**Low discrimination**						**0344145**
Candida pelliculosa		84.52	0.52	MEL 7			
Saccharomyces cerevisiae TRE-		15.48	0.23				
0344151	**Low discrimination**						**0344151**
Candida pelliculosa		53.09	0.43	MEL 7			
Candida tropicalis		40.70	0.22				
Candida parapsilosis		6.21	0.05				
0344155	**Low discrimination**						**0344155**
Candida pelliculosa		72.45	0.50	MEL 7			
Saccharomyces cerevisiae TRE-		27.55	0.26				
0344161	**Acceptable identification**						**0344161**
Candida pelliculosa		93.57	0.50	MEL 7			
Candida tropicalis		6.43	0.11				
0344164	**Low discrimination**						**0344164**
Candida pelliculosa		88.71	0.37	MEL 7			
Saccharomyces cerevisiae TRE+		11.29	0.05	MAL 93			
0344165	**Good identification**						**0344165**
Candida pelliculosa		92.07	0.57	MEL 7			
Saccharomyces cerevisiae TRE+		7.94	0.23				

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0344171	**Low discrimination**					**0344171**
Candida tropicalis		84.66	0.47	BGL 96		
Candida pelliculosa		9.78	0.49	MEL 4		
Candida parapsilosis		5.44	0.23			
0344174	**Low discrimination**					**0344174**
Candida pelliculosa		79.10	0.35	MEL 7		
Saccharomyces cerevisiae TRE+		20.90	0.09	MAL 93		
0344175	**Low discrimination**					**0344175**
Candida pelliculosa		82.32	0.56	MEL 7		
Saccharomyces cerevisiae TRE+		14.74	0.26			
Candida tropicalis		2.94	0.11			
0344365	**Good identification**					**0344365**
Candida pelliculosa		100.0	0.40	MEL 7		
0344375	**Good identification**					**0344375**
Candida pelliculosa		100.0	0.38	MEL 7		
0344541	**Good identification**					**0344541**
Candida pelliculosa		100.0	0.52	MEL 7		
0344544	**Good identification**					**0344544**
Candida pelliculosa		100.0	0.39	MEL 7		
0344545	**Very good identification**					**0344545**
Candida pelliculosa		100.0	0.59	MEL 7		
0344551	**Low discrimination**					**0344551**
Candida pelliculosa		70.16	0.50	MEL 7		
Candida tropicalis		29.84	0.25			
0344554	**Good identification**					**0344554**
Candida pelliculosa		100.0	0.37	MEL 7		
0344555	**Very good identification**					**0344555**
Candida pelliculosa		100.0	0.57	MEL 7		
0344560	**Good identification**					**0344560**
Candida pelliculosa		100.0	0.38	MEL 7		
0344561	**Very good identification**					**0344561**
Candida pelliculosa		96.33	0.58	MEL 7		
Candida tropicalis		3.67	0.14			
0344564	**Good identification**					**0344564**
Candida pelliculosa		100.0	0.45	MEL 7		
0344565	**Very good identification**					**0344565**

Code / Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		99.85	0.65	MEL 7			
Candida utilis		0.15	-.09				
0344567	**Low discrimination**						**0344567**
					PSH	HYP	
Trichosporon sp.		61.15	0.38	BGL 99	1	99	
Candida pelliculosa		38.85	0.29		99	3	
0344570	**Low discrimination**						**0344570**
Candida pelliculosa		60.80	0.36	MEL 7			
Candida tropicalis		39.20	0.14	MAL 93			
0344571	**Low discrimination**						**0344571**
Candida tropicalis		82.77	0.50	BGL 96			
Candida pelliculosa		17.23	0.56	MEL 4			
0344574	**Good identification**						**0344574**
Candida pelliculosa		100.0	0.43	MEL 7			
0344575	**Very good identification**						**0344575**
Candida pelliculosa		98.06	0.63	MEL 7			
Candida tropicalis		1.94	0.14				
0344577	**Low discrimination**						**0344577**
					PSH	HYP	
Trichosporon sp.		77.33	0.42	BGL 99	1	99	
Candida pelliculosa		22.67	0.27		99	3	
0344745	**Good identification**						**0344745**
Candida pelliculosa		100.0	0.42	MEL 7			
0344747	**Good identification**						**0344747**
Trichosporon sp.		100.0	0.38	BGL 99			
0344755	**Good identification**						**0344755**
Candida pelliculosa		100.0	0.40	MEL 7			
0344757	**Good identification**						**0344757**
Trichosporon sp.		100.0	0.42	BGL 99			
0344761	**Good identification**						**0344761**
Candida pelliculosa		100.0	0.41	MEL 7			
0344765	**Good identification**						**0344765**
Candida pelliculosa		100.0	0.48	MEL 7			
0344767	**Good identification**						**0344767**
					PSH	HYP	
Trichosporon sp.		97.70	0.47	BGL 99	1	99	
Candida pelliculosa		2.30	0.12		99	3	
0344771	**Low discrimination**						**0344771**
Candida pelliculosa		69.60	0.39	MEL 7			
Candida tropicalis		30.40	0.14	INO 10			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0344773	**Good identification**						**0344773**
Trichosporon sp.		100.0	0.35	BGL 99			
0344775	**Good identification**						**0344775**
Candida pelliculosa		100.0	0.46	MEL 7			
0344777	**Good identification**						**0344777**
					PSH	HYP	
Trichosporon sp.		98.93	0.51	BGL 99	1	99	
Candida pelliculosa		1.07	0.10		99	3	
0345140	**Good identification**						**0345140**
Candida pelliculosa		100.0	0.37	MEL 7			
0345141	**Very good identification**						**0345141**
Candida pelliculosa		100.0	0.57	MEL 7			
0345144	**Good identification**						**0345144**
Candida pelliculosa		100.0	0.44	MEL 7			
0345145	**Very good identification**						**0345145**
Candida pelliculosa		100.0	0.64	MEL 7			
0345151	**Good identification**						**0345151**
Candida pelliculosa		98.65	0.55	MEL 7			
Candida tropicalis		1.35	0.03				
0345154	**Good identification**						**0345154**
Candida pelliculosa		100.0	0.42	MEL 7			
0345155	**Very good identification**						**0345155**
Candida pelliculosa		100.0	0.62	MEL 7			
0345160	**Good identification**						**0345160**
Candida pelliculosa		100.0	0.43	MEL 7			
0345161	**Very good identification**						**0345161**
Candida pelliculosa		99.88	0.63	MEL 7			
Candida tropicalis		0.12	-.09				
0345164	**Good identification**						**0345164**
Candida pelliculosa		100.0	0.50	MEL 7			
0345165	**Very good identification**						**0345165**
Candida pelliculosa		99.92	0.70	MEL 7			
Candida utilis		0.08	-.09				
0345170	**Good identification**						**0345170**
Candida pelliculosa		97.97	0.41	MEL 7			
Candida tropicalis		2.03	-.09	MAL 93			
0345171	**Low discrimination**						**0345171**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida pelliculosa		85.80	0.61	MEL 7		
Candida tropicalis		13.23	0.28			
Candida parapsilosis		0.97	0.05			
0345174	**Good identification**					**0345174**
Candida pelliculosa		100.0	0.48	MEL 7		
0345175	**Very good identification**					**0345175**
Candida pelliculosa		99.94	0.68	MEL 7		
Candida tropicalis		0.06	-.09			
0345341	**Good identification**					**0345341**
Candida pelliculosa		100.0	0.40	MEL 7		
0345345	**Good identification**					**0345345**
Candida pelliculosa		100.0	0.47	MEL 7		
0345351	**Good identification**					**0345351**
Candida pelliculosa		100.0	0.38	MEL 7		
0345355	**Good identification**					**0345355**
Candida pelliculosa		100.0	0.45	MEL 7		
0345361	**Good identification**					**0345361**
Candida pelliculosa		100.0	0.46	MEL 7		
0345365	**Good identification**					**0345365**
Candida pelliculosa		100.0	0.53	MEL 7		
0345371	**Good identification**					**0345371**
Candida pelliculosa		98.62	0.44	MEL 7		
Candida tropicalis		1.38	-.09	INO 10		
0345375	**Good identification**					**0345375**
Candida pelliculosa		100.0	0.51	MEL 7		
0345445	**Good identification**					**0345445**
Candida pelliculosa		100.0	0.36	MEL 7		
0345465	**Good identification**					**0345465**
Candida pelliculosa		97.09	0.42	MEL 7		
Candida utilis		2.91	-.09	GLU 99		
0345475	**Good identification**					**0345475**
Candida pelliculosa		100.0	0.40	MEL 7		
0345505	**Good identification**					**0345505**
Candida pelliculosa		100.0	0.36	MEL 7		
0345525	**Good identification**					**0345525**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		97.09	0.42	MEL 7			
Candida utilis		2.91	-.09	SUC 99			
0345535	**Good identification**						**0345535**
Candida pelliculosa		100.0	0.40	MEL 7			
0345540	**Good identification**						**0345540**
Candida pelliculosa		100.0	0.44	MEL 7			
0345541	**Very good identification**						**0345541**
Candida pelliculosa		100.0	0.65	MEL 7			
0345544	**Good identification**						**0345544**
Candida pelliculosa		100.0	0.51	MEL 7			
0345545	**Very good identification**						**0345545**
Candida pelliculosa		98.43	0.72	MEL 7			
Candida utilis		1.57	0.17				
0345547	**Low discrimination**						**0345547**
					PSH	HYP	
Candida pelliculosa		59.35	0.36	MEL 7	99	3	
Trichosporon sp.		40.66	0.38	LAC 1	1	99	
0345550	**Good identification**						**0345550**
Candida pelliculosa		100.0	0.43	MEL 7			
0345551	**Very good identification**						**0345551**
Candida pelliculosa		99.25	0.63	MEL 7			
Candida tropicalis		0.75	0.06				
0345554	**Good identification**						**0345554**
Candida pelliculosa		100.0	0.50	MEL 7			
0345555	**Very good identification**						**0345555**
Candida pelliculosa		100.0	0.70	MEL 7			
0345557	**Low discrimination**						**0345557**
					PSH	HYP	
Trichosporon sp.		59.75	0.42	BGL 99	1	99	
Candida pelliculosa		40.25	0.34		99	3	
0345560	**Good identification**						**0345560**
Candida pelliculosa		100.0	0.50	MEL 7			
0345561	**Very good identification**						**0345561**
Candida pelliculosa		99.86	0.71	MEL 7			
Candida utilis		0.07	-.09				
Candida tropicalis		0.07	-.06				
0345564	**Very good identification**						**0345564**
Candida pelliculosa		99.60	0.57	MEL 7			
Candida utilis		0.40	-.09	MAL 93			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0345565	**Very good identification**						**0345565**
Candida pelliculosa		97.09	0.78	MEL 7			
Candida utilis		2.91	0.28				
0345567	**Low discrimination**						**0345567**
					PSH	HYP	
Candida pelliculosa		50.07	0.42	MEL 7	99	3	
Trichosporon sp.		48.43	0.47	LAC 1	1	99	
Candida utilis		1.50	-.09		99	1	
0345570	**Good identification**						**0345570**
Candida pelliculosa		98.87	0.48	MEL 7			
Candida tropicalis		1.14	-.06	MAL 93			
0345571	**Good identification**						**0345571**
Candida pelliculosa		92.12	0.69	MEL 7			
Candida tropicalis		7.88	0.31				
0345574	**Very good identification**						**0345574**
Candida pelliculosa		100.0	0.56	MEL 7			
0345575	**Very good identification**						**0345575**
Candida pelliculosa		99.93	0.76	MEL 7			
Candida utilis		0.04	-.09				
Candida tropicalis		0.04	-.06				
0345577	**Low discrimination**						**0345577**
					PSH	HYP	
Trichosporon sp.		66.66	0.51	BGL 99	1	99	
Candida pelliculosa		31.81	0.40		99	3	
Candida intermedia		1.54	-.02		98	2	
0345741	**Good identification**						**0345741**
Candida pelliculosa		100.0	0.47	MEL 7			
0345745	**Good identification**						**0345745**
Candida pelliculosa		100.0	0.55	MEL 7			
0345747	**Acceptable identification**						**0345747**
					PSH	HYP	
Trichosporon sp.		94.87	0.47	BGL 99	1	99	
Candida pelliculosa		5.13	0.18		99	3	
0345751	**Good identification**						**0345751**
Candida pelliculosa		100.0	0.46	MEL 7			
0345753	**Good identification**						**0345753**
Trichosporon sp.		100.0	0.35	BGL 99			
0345755	**Good identification**						**0345755**
Candida pelliculosa		100.0	0.53	MEL 7			
0345757	**Good identification**						**0345757**
					PSH	HYP	
Trichosporon sp.		97.57	0.51	BGL 99	1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		2.43	0.16		99	3	
0345761	**Good identification**						**0345761**
Candida pelliculosa		100.0	0.53	MEL 7			
0345763	**Low discrimination**						**0345763**
					PSH	HYP	
Trichosporon sp.		89.71	0.40	BGL 99	1	99	
Candida pelliculosa		10.29	0.17	RAF 88	99	3	
0345764	**Good identification**						**0345764**
Candida pelliculosa		100.0	0.40	MEL 7			
0345765	**Very good identification**						**0345765**
					PSH	HYP	
Candida pelliculosa		99.46	0.60	MEL 7	99	3	
Candida utilis		0.27	-.09	INO 10	99	1	
Trichosporon sp.		0.27	0.19		1	99	
0345767	**Very good identification**						**0345767**
					PSH	HYP	
Trichosporon sp.		96.31	0.55	BGL 99	1	99	
Candida pelliculosa		3.69	0.24		99	3	
0345771	**Good identification**						**0345771**
Candida pelliculosa		99.23	0.52	MEL 7			
Candida tropicalis		0.77	-.06	INO 10			
0345773	**Acceptable identification**						**0345773**
					PSH	HYP	
Trichosporon sp.		94.97	0.44	BGL 99	1	99	
Candida pelliculosa		5.03	0.15	RAF 88	99	3	
0345774	**Good identification**						**0345774**
Candida pelliculosa		100.0	0.38	MEL 7			
0345775	**Very good identification**						**0345775**
					PSH	HYP	
Candida pelliculosa		99.43	0.59	MEL 7	99	3	
Trichosporon sp.		0.57	0.23	INO 10	1	99	
0345777	**Very good identification**						**0345777**
					PSH	HYP	
Trichosporon sp.		98.26	0.60	BGL 99	1	99	
Candida pelliculosa		1.74	0.22		99	3	
0346165	**Good identification**						**0346165**
Candida pelliculosa		96.08	0.40	MEL 7			
Saccharomyces cerevisiae TRE+		3.92	-.01	RHA 10			
0346175	**Acceptable identification**						**0346175**
Candida pelliculosa		92.19	0.38	MEL 7			
Saccharomyces cerevisiae TRE+		7.82	0.03	RHA 10			
0346545	**Good identification**						**0346545**
Candida pelliculosa		100.0	0.42	MEL 7			
0346555	**Good identification**						**0346555**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		100.0	0.40	MEL 7			
0346557	**Good identification**						**0346557**
Trichosporon sp.		100.0	0.38	BGL 99			
0346561	**Good identification**						**0346561**
Candida pelliculosa		100.0	0.41	MEL 7			
0346565	**Good identification**						**0346565**
Candida pelliculosa		100.0	0.48	MEL 7			
0346567	**Good identification**						**0346567**
					PSH	HYP	
Trichosporon sp.		96.02	0.42	BGL 99	1	99	
Candida pelliculosa		3.98	0.12		99	3	
0346575	**Good identification**						**0346575**
Candida pelliculosa		100.0	0.46	MEL 7			
0346577	**Good identification**						**0346577**
					PSH	HYP	
Trichosporon sp.		98.12	0.47	BGL 99	1	99	
Candida pelliculosa		1.88	0.10		99	3	
0346747	**Good identification**						**0346747**
Trichosporon sp.		100.0	0.42	BGL 99			
0346757	**Good identification**						**0346757**
Trichosporon sp.		100.0	0.47	BGL 99			
0346763	**Good identification**						**0346763**
Trichosporon sp.		100.0	0.35	BGL 99			
0346767	**Good identification**						**0346767**
Trichosporon sp.		100.0	0.51	BGL 99			
0346773	**Good identification**						**0346773**
Trichosporon sp.		100.0	0.40	BGL 99			
0346777	**Good identification**						**0346777**
Trichosporon sp.		100.0	0.55	BGL 99			
0347141	**Good identification**						**0347141**
Candida pelliculosa		100.0	0.40	MEL 7			
0347145	**Good identification**						**0347145**
Candida pelliculosa		100.0	0.47	MEL 7			
0347151	**Good identification**						**0347151**
Candida pelliculosa		100.0	0.38	MEL 7			
0347155	**Good identification**						**0347155**
Candida pelliculosa		100.0	0.45	MEL 7			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0347161	**Good identification**						**0347161**
Candida pelliculosa		100.0	0.46	MEL 7			
0347165	**Good identification**						**0347165**
Candida pelliculosa		100.0	0.53	MEL 7			
0347171	**Acceptable identification**						**0347171**
Candida pelliculosa		94.53	0.44	MEL 7			
Candida tropicalis		5.47	0.03	RHA 10			
0347175	**Good identification**						**0347175**
Candida pelliculosa		100.0	0.51	MEL 7			
0347365	**Good identification**						**0347365**
Candida pelliculosa		100.0	0.35	MEL 7			
0347541	**Good identification**						**0347541**
Candida pelliculosa		100.0	0.47	MEL 7			
0347545	**Good identification**						**0347545**
Candida pelliculosa		100.0	0.55	MEL 7			
0347547	**Acceptable identification**						**0347547**
					PSH	HYP	
Trichosporon sp.		91.30	0.42	BGL 99	1	99	
Candida pelliculosa		8.70	0.18		99	3	
0347551	**Good identification**						**0347551**
Candida pelliculosa		100.0	0.46	MEL 7			
0347555	**Good identification**						**0347555**
Candida pelliculosa		100.0	0.53	MEL 7			
0347557	**Good identification**						**0347557**
					PSH	HYP	
Trichosporon sp.		95.79	0.47	BGL 99	1	99	
Candida pelliculosa		4.21	0.16		99	3	
0347561	**Good identification**						**0347561**
Candida pelliculosa		100.0	0.53	MEL 7			
0347563	**Low discrimination**						**0347563**
					PSH	HYP	
Trichosporon sp.		83.19	0.35	BGL 99	1	99	
Candida pelliculosa		16.81	0.17	RAF 88	99	3	
0347564	**Good identification**						**0347564**
Candida pelliculosa		100.0	0.40	MEL 7			
0347565	**Very good identification**						**0347565**
Candida pelliculosa		99.73	0.60	MEL 7			
Candida utilis		0.27	-.09	RHA 10			
0347567	**Acceptable identification**						**0347567**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH	HYP	
Trichosporon sp.		93.68	0.51	BGL 99	1	99	
Candida pelliculosa		6.32	0.24		99	3	
0347571	**Good identification**						**0347571**
Candida pelliculosa		96.89	0.52	MEL 7			
Candida tropicalis		3.11	0.06	RHA 10			
0347573	**Acceptable identification**						**0347573**
					PSH	HYP	
Trichosporon sp.		91.47	0.40	BGL 99	1	99	
Candida pelliculosa		8.53	0.15	RAF 88	99	3	
0347574	**Good identification**						**0347574**
Candida pelliculosa		100.0	0.38	MEL 7			
0347575	**Very good identification**						**0347575**
					PSH	HYP	
Candida pelliculosa		99.41	0.59	MEL 7	99	3	
Trichosporon sp.		0.33	0.19	RHA 10	1	99	
Candida guilliermondii		0.27	-.09		99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0347577	**Acceptable identification**						**0347577**
					PSH	HYP	
Trichosporon sp.		94.67	0.55	BGL 99	1	99	
Candida pelliculosa		2.95	0.22		99	3	
Candida intermedia		2.38	0.03		98	2	
0347743	**Good identification**						**0347743**
Trichosporon sp.		100.0	0.35	BGL 99			
0347745	**Good identification**						**0347745**
Candida pelliculosa		100.0	0.37	MEL 7			
0347747	**Good identification**						**0347747**
Trichosporon sp.		100.0	0.51	BGL 99			
0347753	**Good identification**						**0347753**
Trichosporon sp.		100.0	0.40	BGL 99			
0347755	**Acceptable identification**						**0347755**
					PSH	HYP	
Candida pelliculosa		94.10	0.35	MEL 7	99	3	
Trichosporon sp.		5.90	0.19	RHA 10	1	99	
0347757	**Good identification**						**0347757**
Trichosporon sp.		100.0	0.55	BGL 99			
0347761	**Good identification**						**0347761**
Candida pelliculosa		100.0	0.36	MEL 7			
0347763	**Good identification**						**0347763**
Trichosporon sp.		100.0	0.44	BGL 99			
0347765	**Good identification**						**0347765**
					PSH	HYP	
Candida pelliculosa		96.08	0.43	MEL 7	99	3	
Trichosporon sp.		3.92	0.23	RHA 10	1	99	
0347767	**Very good identification**						**0347767**
Trichosporon sp.		100.0	0.60	BGL 99			
0347773	**Good identification**						**0347773**
Trichosporon sp.		100.0	0.48	BGL 99			
0347775	**Acceptable identification**						**0347775**
					PSH	HYP	
Candida pelliculosa		90.18	0.41	MEL 7	99	3	
Trichosporon sp.		7.98	0.28	RHA 10	1	99	
Cryptococcus humicola complex		1.84	0.16	INO 10	99	1	
0347777	**Very good identification**						**0347777**
Trichosporon sp.		100.0	0.64	BGL 99			
0350145	**Low discrimination**						**0350145**
Candida pelliculosa		79.14	0.40	MEL 7			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Saccharomyces cerevisiae TRE-		20.87	0.14				
0350155	**Low discrimination**						**0350155**
Candida pelliculosa		64.62	0.38	MEL 7			
Saccharomyces cerevisiae TRE-		35.38	0.17				
0350161	**Acceptable identification**						**0350161**
Candida pelliculosa		93.10	0.39	MEL 7			
Candida tropicalis		6.91	-.01				
0350165	**Low discrimination**						**0350165**
					PSH		
Candida pelliculosa		87.85	0.46	MEL 7	99		
Saccharomyces cerevisiae TRE+		10.90	0.14		19		
Rhodotorula glutinis		1.25	-.01		1		
0350171	**Acceptable identification**						**0350171**
Candida tropicalis		90.34	0.36	MEL 4			
Candida pelliculosa		9.67	0.37	XYL 99			
0350175	**Low discrimination**						**0350175**
					PSH		
Candida pelliculosa		74.60	0.44	MEL 7	99		
Saccharomyces cerevisiae TRE+		19.22	0.17		19		
Rhodotorula glutinis		3.31	0.06		1		
0350377	**Good identification**						**0350377**
Trichosporon sp.		100.0	0.35	XYL 88			
0350541	**Acceptable identification**						**0350541**
					PSH		
Candida pelliculosa		93.54	0.41	MEL 7	99		
Candida famata4		6.47	0.23		1		
0350545	**Good identification**						**0350545**
Candida pelliculosa		100.0	0.48	MEL 7			
0350547	**Good identification**						**0350547**
					PSH	HYP	
Trichosporon sp.		98.53	0.50	XYL 88	1	99	
Candida pelliculosa		1.47	0.11		99	3	
0350551	**Low discrimination**						**0350551**
					PSH		
Candida pelliculosa		62.40	0.39	MEL 7	99		
Candida tropicalis		28.65	0.14		99		
Candida famata4		8.96	0.26		1		
0350553	**Good identification**						**0350553**
Trichosporon sp.		100.0	0.39	XYL 88			
0350555	**Good identification**						**0350555**
					PSH	HYP	
Candida pelliculosa		98.54	0.46	MEL 7	99	3	
Trichosporon sp.		1.46	0.18		1	99	
0350557	**Good identification**						**0350557**
					PSH	HYP	
Trichosporon sp.		99.32	0.54	XYL 88	1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		0.68	0.09		99	3	
0350561	**Acceptable identification**						**0350561**
					PSH		
Candida pelliculosa		93.56	0.46	MEL 7	99		
Candida tropicalis		3.85	0.03		99		
Candida famata4		2.59	0.21		1		
0350563	**Good identification**						**0350563**
					PSH	HYP	
Trichosporon sp.		96.93	0.43	XYL 88	1	99	
Candida pelliculosa		3.07	0.10	RAF 88	99	3	
0350565	**Good identification**						**0350565**
					PSH	HYP	
Candida pelliculosa		98.02	0.54	MEL 7	99	3	
Trichosporon sp.		0.95	0.22		1	99	
Candida utilis		0.65	-.09		99	1	
0350567	**Very good identification**						**0350567**
					PSH	HYP	
Trichosporon sp.		98.95	0.59	XYL 88	1	99	
Candida pelliculosa		1.05	0.17		99	3	
0350571	**Low discrimination**						**0350571**
					PSH		
Candida tropicalis		83.06	0.39	MEL 4	99		
Candida pelliculosa		16.02	0.45	XYL 99	99		
Candida famata4		0.92	0.25		1		
0350573	**Acceptable identification**						**0350573**
					PSH	HYP	
Trichosporon sp.		92.96	0.47	XYL 88	1	99	
Candida tropicalis		7.04	0.03	RAF 88	99	8	
0350575	**Acceptable identification**						**0350575**
					PSH	HYP	
Candida pelliculosa		94.82	0.52	MEL 7	99	3	
Candida tropicalis		2.03	0.03		99	8	
Trichosporon sp.		1.98	0.27		1	99	
0350577	**Very good identification**						**0350577**
					PSH	HYP	
Trichosporon sp.		99.52	0.63	XYL 88	1	99	
Candida pelliculosa		0.49	0.15		99	3	
0350677	**Good identification**						**0350677**
Trichosporon sp.		100.0	0.35	XYL 88			
0350737	**Good identification**						**0350737**
Trichosporon sp.		100.0	0.35	XYL 88			
0350743	**Good identification**						**0350743**
Trichosporon sp.		100.0	0.43	XYL 88			
0350747	**Very good identification**						**0350747**
Trichosporon sp.		100.0	0.59	XYL 88			
0350753	**Good identification**						**0350753**
Trichosporon sp.		100.0	0.47	XYL 88			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0350757	**Very good identification**						**0350757**
Trichosporon sp.		100.0	0.63	XYL 88			
0350763	**Good identification**						**0350763**
Trichosporon sp.		100.0	0.52	XYL 88			
0350765	**Low discrimination**						**0350765**
					PSH	HYP	
Candida pelliculosa		79.33	0.36	MEL 7	99	3	
Trichosporon sp.		20.67	0.31	INO 10	1	99	
0350767	**Very good identification**						**0350767**
Trichosporon sp.		100.0	0.67	XYL 88			
0350773	**Very good identification**						**0350773**
Trichosporon sp.		100.0	0.56	XYL 88			
0350776	**Good identification**						**0350776**
Trichosporon sp.		100.0	0.35	XYL 88			
0350777	**Very good identification**						**0350777**
Trichosporon sp.		100.0	0.72	XYL 88			
0351141	**Good identification**						**0351141**
Candida pelliculosa		100.0	0.45	MEL 7			
0351145	**Good identification**						**0351145**
Candida pelliculosa		100.0	0.52	MEL 7			
0351151	**Good identification**						**0351151**
Candida pelliculosa		98.55	0.43	MEL 7			
Candida tropicalis		1.45	-.09				
0351155	**Good identification**						**0351155**
Candida pelliculosa		100.0	0.50	MEL 7			
0351161	**Good identification**						**0351161**
Candida pelliculosa		100.0	0.51	MEL 7			
0351164	**Good identification**						**0351164**
Candida pelliculosa		100.0	0.38	MEL 7			
0351165	**Very good identification**						**0351165**
					PSH		
Candida pelliculosa		98.93	0.58	MEL 7	99		
Rhodotorula glutinis		0.71	0.06		1		
Candida utilis		0.36	-.09		99		
0351171	**Low discrimination**						**0351171**
					PSH		
Candida pelliculosa		85.08	0.49	MEL 7	99		
Candida tropicalis		14.16	0.16		99		
Rhodotorula glutinis		0.75	-.01		1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0351174	**Good identification**						**0351174**
Candida pelliculosa		100.0	0.36	MEL 7			
0351175	**Very good identification**						**0351175**
					PSH		
Candida pelliculosa		97.83	0.56	MEL 7	99		
Rhodotorula glutinis		2.17	0.13		1		
0351177	**Low discrimination**						**0351177**
					PSH	HYP	
Trichosporon sp.		77.48	0.35	XYL 88	1	99	
Candida pelliculosa		22.52	0.20	CEL 99	99	3	
0351357	**Good identification**						**0351357**
Trichosporon sp.		100.0	0.35	XYL 88			
0351365	**Good identification**						**0351365**
Candida pelliculosa		100.0	0.41	MEL 7			
0351367	**Good identification**						**0351367**
Trichosporon sp.		100.0	0.40	XYL 88			
0351375	**Good identification**						**0351375**
Candida pelliculosa		100.0	0.39	MEL 7			
0351377	**Good identification**						**0351377**
Trichosporon sp.		100.0	0.44	XYL 88			
0351477	**Good identification**						**0351477**
Trichosporon sp.		100.0	0.35	XYL 88			
0351537	**Good identification**						**0351537**
Trichosporon sp.		100.0	0.35	XYL 88			
0351541	**Good identification**						**0351541**
Candida pelliculosa		100.0	0.53	MEL 7			
0351543	**Acceptable identification**						**0351543**
					PSH	HYP	
Trichosporon sp.		93.22	0.43	XYL 88	1	99	
Candida pelliculosa		6.78	0.17	RAF 88	99	3	
0351544	**Good identification**						**0351544**
Candida pelliculosa		100.0	0.40	MEL 7			
0351545	**Good identification**						**0351545**
					PSH	HYP	
Candida pelliculosa		93.02	0.60	MEL 7	99	3	
Candida utilis		6.59	0.17		99	1	
Trichosporon sp.		0.39	0.22		1	99	
0351547	**Very good identification**						**0351547**
					PSH	HYP	
Trichosporon sp.		97.63	0.59	XYL 88	1	99	
Candida pelliculosa		2.37	0.24		99	3	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0351551	**Good identification**						**0351551**
					PSH		
Candida pelliculosa		98.68	0.51	MEL 7	99		
Candida tropicalis		0.81	-.06		99		
Candida famata4		0.51	0.13		1		
0351553	**Good identification**						**0351553**
					PSH	HYP	
Trichosporon sp.		96.75	0.47	XYL 88	1	99	
Candida pelliculosa		3.25	0.15	RAF 88	99	3	
0351554	**Good identification**						**0351554**
Candida pelliculosa		100.0	0.38	MEL 7			
0351555	**Very good identification**						**0351555**
					PSH	HYP	
Candida pelliculosa		99.10	0.58	MEL 7	99	3	
Trichosporon sp.		0.90	0.27		1	99	
0351557	**Very good identification**						**0351557**
					PSH	HYP	
Trichosporon sp.		98.89	0.63	XYL 88	1	99	
Candida pelliculosa		1.11	0.22		99	3	
0351560	**Good identification**						**0351560**
Candida pelliculosa		100.0	0.39	MEL 7			
0351561	**Very good identification**						**0351561**
					PSH	HYP	
Candida pelliculosa		99.48	0.59	MEL 7	99	3	
Candida utilis		0.33	-.09		99	1	
Trichosporon sp.		0.20	0.15		1	99	
0351563	**Good identification**						**0351563**
					PSH	HYP	
Trichosporon sp.		95.10	0.52	XYL 88	1	99	
Candida pelliculosa		4.90	0.23	RAF 88	99	3	
0351564	**Good identification**						**0351564**
					PSH		
Candida pelliculosa		97.14	0.46	MEL 7	99		
Candida utilis		1.74	-.09	MAL 93	99		
Cryptococcus albidus		1.12	0.19		1		
0351565	**Low discrimination**						**0351565**
					PSH	HYP	
Candida pelliculosa		87.62	0.66	MEL 7	99	3	
Candida utilis		11.69	0.28		99	1	
Trichosporon sp.		0.52	0.31		1	99	
0351567	**Very good identification**						**0351567**
					PSH	HYP	
Trichosporon sp.		98.09	0.67	XYL 88	1	99	
Candida pelliculosa		1.69	0.30		99	3	
Candida utilis		0.23	-.09		99	1	
0351570	**Good identification**						**0351570**
Candida pelliculosa		100.0	0.37	MEL 7			
0351571	**Good identification**						**0351571**
					PSH	HYP	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		90.98	0.57	MEL 7	99	3	
Candida tropicalis		8.40	0.20		99	8	
Trichosporon sp.		0.39	0.20		1	99	
0351573	**Very good identification**						**0351573**
					PSH	HYP	
Trichosporon sp.		97.68	0.56	XYL 88	1	99	
Candida pelliculosa		2.32	0.21	RAF 88	99	3	
0351574	**Good identification**						**0351574**
					PSH		
Candida pelliculosa		98.55	0.44	MEL 7	99		
Cryptococcus albidus		1.45	0.19	MAL 93	1		
0351575	**Very good identification**						**0351575**
					PSH	HYP	
Candida pelliculosa		97.97	0.64	MEL 7	99	3	
Trichosporon sp.		1.26	0.35		1	99	
Rhodotorula glutinis		0.61	0.11		1	1	
0351576	**Low discrimination**						**0351576**
					HYP		
Trichosporon sp.		88.56	0.35	XYL 88	99		
Cryptococcus albidus		11.44	0.23	MAL 99	1		
0351577	**Very good identification**						**0351577**
					PSH	HYP	
Trichosporon sp.		98.82	0.72	XYL 88	1	99	
Candida pelliculosa		0.78	0.28		99	3	
Candida intermedia		0.40	0.05		98	2	
0351657	**Good identification**						**0351657**
Trichosporon sp.		100.0	0.35	XYL 88			
0351667	**Good identification**						**0351667**
Trichosporon sp.		100.0	0.40	XYL 88			
0351677	**Good identification**						**0351677**
Trichosporon sp.		100.0	0.44	XYL 88			
0351717	**Good identification**						**0351717**
Trichosporon sp.		100.0	0.35	XYL 88			
0351727	**Good identification**						**0351727**
Trichosporon sp.		100.0	0.40	XYL 88			
0351737	**Good identification**						**0351737**
Trichosporon sp.		100.0	0.44	XYL 88			
0351741	**Good identification**						**0351741**
					PSH	HYP	
Candida pelliculosa		96.35	0.36	MEL 7	99	3	
Trichosporon sp.		3.65	0.15	INO 10	1	99	
0351743	**Good identification**						**0351743**
Trichosporon sp.		100.0	0.52	XYL 88			
0351745	**Low discrimination**						**0351745**
					PSH	HYP	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		89.81	0.43	MEL 7	99	3	
Trichosporon sp.		10.19	0.31	INO 10	1	99	
0351747	**Very good identification**						**0351747**
Trichosporon sp.		100.0	0.67	XYL 88			
0351753	**Very good identification**						**0351753**
Trichosporon sp.		100.0	0.56	XYL 88			
0351755	**Low discrimination**						**0351755**
					PSH	HYP	
Candida pelliculosa		80.27	0.41	MEL 7	99	3	
Trichosporon sp.		19.73	0.35	INO 10	1	99	
0351756	**Good identification**						**0351756**
Trichosporon sp.		100.0	0.35	XYL 88			
0351757	**Very good identification**						**0351757**
Trichosporon sp.		100.0	0.72	XYL 88			
0351761	**Acceptable identification**						**0351761**
					PSH	HYP	
Candida pelliculosa		94.93	0.42	MEL 7	99	3	
Trichosporon sp.		5.08	0.24	INO 10	1	99	
0351763	**Very good identification**						**0351763**
Trichosporon sp.		100.0	0.60	XYL 88			
0351765	**Low discrimination**						**0351765**
					PSH	HYP	
Candida pelliculosa		85.31	0.49	MEL 7	99	3	
Trichosporon sp.		13.66	0.40	INO 10	1	99	
Candida utilis		1.04	-.09		99	1	
0351766	**Acceptable identification**						**0351766**
					HYP		
Trichosporon sp.		93.17	0.40	XYL 88	99		
Cryptococcus albidus		6.83	0.23	MAL 99	1		
0351767	**Very good identification**						**0351767**
					PSH	HYP	
Trichosporon sp.		99.94	0.76	XYL 88	1	99	
Candida pelliculosa		0.06	0.13		99	3	
0351771	**Low discrimination**						**0351771**
					PSH	HYP	
Candida pelliculosa		89.62	0.40	MEL 7	99	3	
Trichosporon sp.		10.38	0.28	INO 10	1	99	
0351773	**Very good identification**						**0351773**
Trichosporon sp.		100.0	0.64	XYL 88			
0351775	**Low discrimination**						**0351775**
					PSH	HYP	
Candida pelliculosa		74.24	0.47	MEL 7	99	3	
Trichosporon sp.		25.76	0.44	INO 10	1	99	
0351776	**Good identification**						**0351776**
					HYP		
Trichosporon sp.		95.87	0.44	XYL 88	99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		4.13	0.23	MAL 99	1		
0351777	**Very good identification**						**0351777**
					PSH	HYP	
Trichosporon sp.		99.97	0.80	XYL 88	1	99	
Candida pelliculosa		0.03	0.11		99	3	
0352367	**Good identification**						**0352367**
Trichosporon sp.		100.0	0.35	XYL 88			
0352377	**Good identification**						**0352377**
Trichosporon sp.		100.0	0.40	XYL 88			
0352543	**Good identification**						**0352543**
Trichosporon sp.		100.0	0.39	XYL 88			
0352547	**Good identification**						**0352547**
Trichosporon sp.		100.0	0.54	XYL 88			
0352553	**Good identification**						**0352553**
Trichosporon sp.		100.0	0.43	XYL 88			
0352557	**Very good identification**						**0352557**
Trichosporon sp.		100.0	0.58	XYL 88			
0352563	**Good identification**						**0352563**
Trichosporon sp.		100.0	0.47	XYL 88			
0352565	**Low discrimination**						**0352565**
					PSH	HYP	
Candida pelliculosa		87.11	0.36	MEL 7	99	3	
Trichosporon sp.		12.89	0.27	RHA 10	1	99	
0352567	**Very good identification**						**0352567**
Trichosporon sp.		100.0	0.63	XYL 88			
0352573	**Good identification**						**0352573**
Trichosporon sp.		100.0	0.51	XYL 88			
0352577	**Very good identification**						**0352577**
Trichosporon sp.		100.0	0.67	XYL 88			
0352667	**Good identification**						**0352667**
Trichosporon sp.		100.0	0.35	XYL 88			
0352677	**Good identification**						**0352677**
Trichosporon sp.		100.0	0.40	XYL 88			
0352727	**Good identification**						**0352727**
Trichosporon sp.		100.0	0.35	XYL 88			
0352737	**Good identification**						**0352737**
Trichosporon sp.		100.0	0.40	XYL 88			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0352743	**Good identification**						**0352743**
Trichosporon sp.		100.0	0.47	XYL 88			
0352747	**Very good identification**						**0352747**
Trichosporon sp.		100.0	0.63	XYL 88			
0352753	**Good identification**						**0352753**
Trichosporon sp.		100.0	0.51	XYL 88			
0352757	**Very good identification**						**0352757**
Trichosporon sp.		100.0	0.67	XYL 88			
0352763	**Very good identification**						**0352763**
Trichosporon sp.		100.0	0.56	XYL 88			
0352765	**Low discrimination**						**0352765**
					PSH	HYP	
Trichosporon sp.		79.98	0.35	XYL 88	1	99	
Candida pelliculosa		20.02	0.19	LAC 99	99	3	
0352766	**Good identification**						**0352766**
Trichosporon sp.		100.0	0.35	XYL 88			
0352767	**Very good identification**						**0352767**
Trichosporon sp.		100.0	0.72	XYL 88			
0352773	**Very good identification**						**0352773**
Trichosporon sp.		100.0	0.60	XYL 88			
0352775	**Low discrimination**						**0352775**
					PSH	HYP	
Trichosporon sp.		89.64	0.40	XYL 88	1	99	
Candida pelliculosa		10.36	0.17	LAC 99	99	3	
0352776	**Good identification**						**0352776**
Trichosporon sp.		100.0	0.40	XYL 88			
0352777	**Very good identification**						**0352777**
Trichosporon sp.		100.0	0.76	XYL 88			
0353165	**Good identification**						**0353165**
Candida pelliculosa		100.0	0.41	MEL 7			
0353167	**Good identification**						**0353167**
Trichosporon sp.		100.0	0.35	XYL 88			
0353175	**Good identification**						**0353175**
Candida pelliculosa		100.0	0.39	MEL 7			
0353177	**Good identification**						**0353177**
Trichosporon sp.		100.0	0.40	XYL 88			
0353347	**Good identification**						**0353347**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.35	XYL 88			
0353357	**Good identification**						**0353357**
Trichosporon sp.		100.0	0.40	XYL 88			
0353367	**Good identification**						**0353367**
Trichosporon sp.		100.0	0.44	XYL 88			
0353377	**Good identification**						**0353377**
					HYP	PSH	
Trichosporon sp.		97.51	0.48	XYL 88	99	1	
Cryptococcus humicola complex		2.49	0.19	CEL 99	1	99	
0353467	**Good identification**						**0353467**
Trichosporon sp.		100.0	0.35	XYL 88			
0353477	**Good identification**						**0353477**
Trichosporon sp.		100.0	0.40	XYL 88			
0353527	**Good identification**						**0353527**
Trichosporon sp.		100.0	0.35	XYL 88			
0353537	**Good identification**						**0353537**
Trichosporon sp.		100.0	0.40	XYL 88			
0353541	**Good identification**						**0353541**
Candida pelliculosa		100.0	0.36	MEL 7			
0353543	**Good identification**						**0353543**
Trichosporon sp.		100.0	0.47	XYL 88			
0353545	**Acceptable identification**						**0353545**
					PSH	HYP	
Candida pelliculosa		93.95	0.43	MEL 7	99	3	
Trichosporon sp.		6.05	0.27	RHA 10	1	99	
0353547	**Very good identification**						**0353547**
Trichosporon sp.		100.0	0.63	XYL 88			
0353553	**Good identification**						**0353553**
Trichosporon sp.		100.0	0.51	XYL 88			
0353555	**Low discrimination**						**0353555**
					PSH	HYP	
Candida pelliculosa		85.92	0.41	MEL 7	99	3	
Trichosporon sp.		11.99	0.31	RHA 10	1	99	
Cryptococcus humicola complex		2.10	0.17		99	1	
0353557	**Very good identification**						**0353557**
Trichosporon sp.		100.0	0.67	XYL 88			
0353561	**Good identification**						**0353561**
					PSH	HYP	
Candida pelliculosa		97.06	0.42	MEL 7	99	3	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		2.95	0.20	RHA 10	1	99	
0353563	**Very good identification**						**0353563**
Trichosporon sp.		100.0	0.56	XYL 88			
0353565	**Acceptable identification**						**0353565**
					PSH	HYP	
Candida pelliculosa		90.66	0.49	MEL 7	99	3	
Trichosporon sp.		8.24	0.35	RHA 10	1	99	
Candida utilis		1.10	-.09		99	1	
0353566	**Good identification**						**0353566**
Trichosporon sp.		100.0	0.35	XYL 88			
0353567	**Very good identification**						**0353567**
					PSH	HYP	
Trichosporon sp.		99.89	0.72	XYL 88	1	99	
Candida pelliculosa		0.11	0.13		99	3	
0353571	**Low discrimination**						**0353571**
					PSH	HYP	
Candida pelliculosa		86.22	0.40	MEL 7	99	3	
Trichosporon sp.		5.67	0.24	RHA 10	1	99	
Cryptococcus humicola complex		5.13	0.23		99	1	
0353573	**Very good identification**						**0353573**
					HYP	PSH	
Trichosporon sp.		99.32	0.60	XYL 88	99	1	
Cryptococcus humicola complex		0.69	0.21	RAF 88	1	99	
0353575	**Low discrimination**						**0353575**
					PSH	HYP	
Candida pelliculosa		79.05	0.47	MEL 7	99	3	
Trichosporon sp.		15.57	0.40	RHA 10	1	99	
Cryptococcus humicola complex		3.41	0.28		99	1	
0353576	**Good identification**						**0353576**
Trichosporon sp.		100.0	0.40	XYL 88			
0353577	**Very good identification**						**0353577**
					HYP	PSH	
Trichosporon sp.		99.34	0.76	XYL 88	99	1	
Candida intermedia		0.44	0.09		2	98	
Cryptococcus humicola complex		0.17	0.25		1	99	
0353647	**Good identification**						**0353647**
Trichosporon sp.		100.0	0.35	XYL 88			
0353657	**Good identification**						**0353657**
Trichosporon sp.		100.0	0.40	XYL 88			
0353667	**Good identification**						**0353667**
Trichosporon sp.		100.0	0.44	XYL 88			
0353677	**Good identification**						**0353677**
Trichosporon sp.		100.0	0.48	XYL 88			
0353707	**Good identification**						**0353707**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.35	XYL 88			
0353717	**Good identification**						**0353717**
Trichosporon sp.		100.0	0.40	XYL 88			
0353727	**Good identification**						**0353727**
Trichosporon sp.		100.0	0.44	XYL 88			
0353737	**Good identification**						**0353737**
Trichosporon sp.		100.0	0.48	XYL 88			
0353743	**Very good identification**						**0353743**
Trichosporon sp.		100.0	0.56	XYL 88			
0353745	**Low discrimination**						**0353745**
					PSH	HYP	
Trichosporon sp.		63.48	0.35	XYL 88	1	99	
Candida pelliculosa		36.52	0.25	LAC 99	99	3	
0353746	**Good identification**						**0353746**
Trichosporon sp.		100.0	0.35	XYL 88			
0353747	**Very good identification**						**0353747**
Trichosporon sp.		100.0	0.72	XYL 88			
0353753	**Very good identification**						**0353753**
					HYP	PSH	
Trichosporon sp.		98.89	0.60	XYL 88	99	1	
Cryptococcus humicola complex		1.11	0.25	RAF 88	1	99	
0353755	**Low discrimination**						**0353755**
					PSH	HYP	
Trichosporon sp.		61.59	0.40	XYL 88	1	99	
Cryptococcus humicola complex		22.06	0.31	LAC 99	99	1	
Candida pelliculosa		16.35	0.24		99	3	
0353756	**Good identification**						**0353756**
Trichosporon sp.		100.0	0.40	XYL 88			
0353757	**Very good identification**						**0353757**
					HYP	PSH	
Trichosporon sp.		99.73	0.76	XYL 88	99	1	
Cryptococcus humicola complex		0.27	0.29		1	99	
0353763	**Very good identification**						**0353763**
Trichosporon sp.		100.0	0.64	XYL 88			
0353765	**Low discrimination**						**0353765**
					PSH	HYP	
Trichosporon sp.		71.05	0.44	XYL 88	1	99	
Candida pelliculosa		28.95	0.31	LAC 99	99	3	
0353766	**Good identification**						**0353766**
Trichosporon sp.		100.0	0.44	XYL 88			
0353767	**Very good identification**						**0353767**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.80	XYL 88			
0353771	**Low discrimination**						**0353771**
					PSH	HYP	
Cryptococcus humicola complex		54.23	0.37	PGU 99	99	1	
Trichosporon sp.		29.28	0.32		1	99	
Candida pelliculosa		16.49	0.22		99	3	
0353773	**Very good identification**						**0353773**
					HYP	PSH	
Trichosporon sp.		98.61	0.69	XYL 88	99	1	
Cryptococcus humicola complex		1.39	0.35	RAF 88	1	99	
0353775	**Low discrimination**						**0353775**
					PSH	HYP	
Trichosporon sp.		61.09	0.48	XYL 88	1	99	
Cryptococcus humicola complex		27.43	0.42	LAC 99	99	1	
Candida pelliculosa		11.49	0.30		99	3	
0353776	**Good identification**						**0353776**
Trichosporon sp.		100.0	0.48	XYL 88			
0353777	**Very good identification**						**0353777**
					HYP	PSH	
Trichosporon sp.		99.66	0.84	XYL 88	99	1	
Cryptococcus humicola complex		0.34	0.40		1	99	
0354071	**Good identification**						**0354071**
Candida tropicalis		99.39	0.36	MEL 4			
Candida pelliculosa		0.61	0.14	GLU 99			
0354131	**Good identification**						**0354131**
Candida tropicalis		99.85	0.47	MEL 4			
Candida pelliculosa		0.15	0.14	SUC 96			
0354141	**Low discrimination**						**0354141**
Candida pelliculosa		89.71	0.46	MEL 7			
Candida tropicalis		10.29	0.11				
0354145	**Good identification**						**0354145**
Candida pelliculosa		99.25	0.53	MEL 7			
Saccharomyces cerevisiae TRE-		0.75	-.01				
0354151	**Acceptable identification**						**0354151**
					PSH	GET	
Candida tropicalis		93.46	0.47	MEL 4	99	3	
Candida pelliculosa		6.47	0.44	TRE 96	99	1	
Candida africana		0.08	-.09		1	99	
0354155	**Acceptable identification**						**0354155**
Candida pelliculosa		92.99	0.52	MEL 7			
Candida tropicalis		5.55	0.11				
Saccharomyces cerevisiae TRE-		1.46	0.03				
0354161	**Low discrimination**						**0354161**
Candida tropicalis		56.44	0.36	MEL 4			
Candida pelliculosa		43.56	0.52	GAL 99			

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
0354164	**Good identification**						**0354164**
Candida pelliculosa		100.0	0.39	MEL 7			
0354165	**Very good identification**						**0354165**
Candida pelliculosa		98.81	0.59	MEL 7			
Candida tropicalis		0.53	-.01				
Saccharomyces cerevisiae TRE+		0.35	-.01				
0354167	**Low discrimination**						**0354167**
					PSH	HYP	
Trichosporon sp.		76.98	0.38	CEL 99	1	99	
Candida pelliculosa		23.02	0.23		99	3	
0354170	**Good identification**						**0354170**
Candida tropicalis		95.64	0.36	MEL 4			
Candida pelliculosa		4.36	0.30	MAL 99			
0354171	**Very good identification**						**0354171**
Candida tropicalis		99.37	0.72	MEL 4			
Candida pelliculosa		0.61	0.50				
Candida parapsilosis		0.01	0.00				
0354173	**Good identification**						**0354173**
					PSH	HYP	
Candida tropicalis		97.95	0.36	MEL 4	99	8	
Trichosporon sp.		1.45	0.27	LAC 1	1	99	
Candida pelliculosa		0.60	0.14		99	3	
0354174	**Acceptable identification**						**0354174**
Candida pelliculosa		91.71	0.37	MEL 7			
Candida tropicalis		8.29	-.01	MAL 93			
0354175	**Low discrimination**						**0354175**
Candida pelliculosa		59.41	0.57	MEL 7			
Candida tropicalis		40.02	0.36				
Saccharomyces cerevisiae TRE+		0.44	0.03				
0354177	**Low discrimination**						**0354177**
					PSH	HYP	
Trichosporon sp.		81.24	0.42	CEL 99	1	99	
Candida pelliculosa		11.21	0.21		99	3	
Candida tropicalis		7.55	-.01		99	8	
0354345	**Good identification**						**0354345**
Candida pelliculosa		100.0	0.36	MEL 7			
0354347	**Good identification**						**0354347**
Trichosporon sp.		100.0	0.38	CEL 99			
0354357	**Good identification**						**0354357**
Trichosporon sp.		100.0	0.42	CEL 99			
0354365	**Good identification**						**0354365**
Candida pelliculosa		100.0	0.42	MEL 7			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0354367	**Good identification**						**0354367**
Trichosporon sp.		100.0	0.47	CEL 99			
0354371	**Acceptable identification**						**0354371**
Candida tropicalis		93.69	0.36	MEL 4			
Candida pelliculosa		6.31	0.33	INO 1			
0354373	**Low discrimination**						**0354373**
					PSH	HYP	
Trichosporon sp.		81.48	0.35	CEL 99	1	99	
Candida tropicalis		18.52	-.01	RAF 88	99	8	
0354375	**Acceptable identification**						**0354375**
Candida pelliculosa		94.23	0.40	MEL 7			
Candida tropicalis		5.77	-.01	INO 10			
0354377	**Good identification**						**0354377**
Trichosporon sp.		100.0	0.51	CEL 99			
0354467	**Good identification**						**0354467**
Trichosporon sp.		100.0	0.38	GLU 99			
0354471	**Good identification**						**0354471**
Candida tropicalis		98.91	0.39	MEL 4			
Candida pelliculosa		1.09	0.22	GLU 99			
0354477	**Good identification**						**0354477**
Trichosporon sp.		100.0	0.42	GLU 99			
0354527	**Good identification**						**0354527**
Trichosporon sp.		100.0	0.38	SUC 99			
0354531	**Good identification**						**0354531**
Candida tropicalis		99.73	0.50	MEL 4			
Candida pelliculosa		0.27	0.22	SUC 96			
0354537	**Good identification**						**0354537**
Trichosporon sp.		100.0	0.42	SUC 99			
0354541	**Acceptable identification**						**0354541**
Candida pelliculosa		94.02	0.54	MEL 7			
Candida tropicalis		5.99	0.14				
0354543	**Good identification**						**0354543**
					PSH	HYP	
Trichosporon sp.		96.66	0.50	RAF 88	1	99	
Candida pelliculosa		3.34	0.18		99	3	
0354544	**Good identification**						**0354544**
Candida pelliculosa		100.0	0.41	MEL 7			
0354545	**Good identification**						**0354545**
					PSH	HYP	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		93.47	0.61	MEL 7	99	3	
Candida utilis		5.71	0.17		99	1	
Trichosporon sp.		0.83	0.30		1	99	
0354547	**Very good identification**						**0354547**
					PSH	HYP	
Trichosporon sp.		98.86	0.66		1	99	
Candida pelliculosa		1.14	0.25		99	3	
0354551	**Low discrimination**						**0354551**
					PSH	HYP	
Candida tropicalis		88.75	0.50	MEL 4	99	8	
Candida pelliculosa		11.07	0.52	TRE 96	99	3	
Trichosporon sp.		0.07	0.18		1	99	
0354553	**Low discrimination**						**0354553**
					PSH	HYP	
Trichosporon sp.		87.43	0.54	RAF 88	1	99	
Candida tropicalis		11.18	0.14		99	8	
Candida pelliculosa		1.39	0.16		99	3	
0354554	**Good identification**						**0354554**
Candida pelliculosa		100.0	0.39	MEL 7			
0354555	**Very good identification**						**0354555**
					PSH	HYP	
Candida pelliculosa		95.03	0.59	MEL 7	99	3	
Candida tropicalis		3.15	0.14		99	8	
Trichosporon sp.		1.82	0.34		1	99	
0354557	**Very good identification**						**0354557**
					PSH	HYP	
Trichosporon sp.		99.47	0.70		1	99	
Candida pelliculosa		0.53	0.23		99	3	
0354560	**Acceptable identification**						**0354560**
Candida pelliculosa		91.20	0.40	MEL 7			
Candida tropicalis		8.80	0.03	MAL 93			
0354561	**Low discrimination**						**0354561**
					PSH	HYP	
Candida pelliculosa		57.94	0.60	MEL 7	99	3	
Candida tropicalis		41.66	0.39		99	8	
Trichosporon sp.		0.24	0.22		1	99	
0354563	**Very good identification**						**0354563**
					PSH	HYP	
Trichosporon sp.		95.96	0.59	RAF 88	1	99	
Candida pelliculosa		2.35	0.24		99	3	
Candida tropicalis		1.69	0.03		99	8	
0354564	**Good identification**						**0354564**
					PSH		
Candida pelliculosa		97.53	0.47	MEL 7	99		
Candida utilis		1.50	-.09	MAL 93	99		
Cryptococcus albidus		0.97	0.19		1		
0354565	**Low discrimination**						**0354565**
					PSH	HYP	
Candida pelliculosa		88.46	0.67	MEL 7	99	3	
Candida utilis		10.17	0.28		99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		1.11	0.38		1	99	
0354566	**Low discrimination**						**0354566**
					PSH	HYP	
Trichosporon sp.		86.90	0.38	MAL 99	1	99	
Cryptococcus albidus		7.82	0.23		1	1	
Candida pelliculosa		5.29	0.11		99	3	
0354567	**Very good identification**						**0354567**
					PSH	HYP	
Trichosporon sp.		99.10	0.74		1	99	
Candida pelliculosa		0.81	0.31		99	3	
Candida utilis		0.09	-.09		99	1	
0354570	**Acceptable identification**						**0354570**
Candida tropicalis		92.40	0.39	MEL 4			
Candida pelliculosa		7.60	0.38	MAL 99			
0354571	**Very good identification**						**0354571**
					PSH	HYP	
Candida tropicalis		98.90	0.75	MEL 4	99	8	
Candida pelliculosa		1.09	0.58		99	3	
Trichosporon sp.		0.01	0.27		1	99	
0354573	**Low discrimination**						**0354573**
					PSH	HYP	
Candida tropicalis		50.28	0.39	MEL 4	99	8	
Trichosporon sp.		49.17	0.63	LAC 1	1	99	
Candida pelliculosa		0.56	0.22		99	3	
0354574	**Acceptable identification**						**0354574**
					PSH		
Candida pelliculosa		94.09	0.45	MEL 7	99		
Candida tropicalis		4.72	0.03	MAL 93	99		
Cryptococcus albidus		1.19	0.19		1		
0354575	**Low discrimination**						**0354575**
					PSH	HYP	
Candida pelliculosa		71.26	0.65	MEL 7	99	3	
Candida tropicalis		26.63	0.39		99	8	
Trichosporon sp.		1.93	0.42		1	99	
0354576	**Acceptable identification**						**0354576**
					HYP		
Trichosporon sp.		94.98	0.42	MAL 99	99		
Cryptococcus albidus		5.02	0.23		1		
0354577	**Very good identification**						**0354577**
					PSH	HYP	
Trichosporon sp.		99.49	0.79		1	99	
Candida pelliculosa		0.38	0.29		99	3	
Candida tropicalis		0.14	0.03		99	8	
0354647	**Good identification**						**0354647**
Trichosporon sp.		100.0	0.38	GLU 99			
0354657	**Good identification**						**0354657**
Trichosporon sp.		100.0	0.42	GLU 99			
0354667	**Good identification**						**0354667**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.47	GLU 99			
0354673	**Good identification**						**0354673**
Trichosporon sp.		100.0	0.35	GLU 99			
0354677	**Good identification**						**0354677**
Trichosporon sp.		100.0	0.51	GLU 99			
0354707	**Good identification**						**0354707**
Trichosporon sp.		100.0	0.38	SUC 99			
0354717	**Good identification**						**0354717**
Trichosporon sp.		100.0	0.42	SUC 99			
0354727	**Good identification**						**0354727**
Trichosporon sp.		100.0	0.47	SUC 99			
0354733	**Good identification**						**0354733**
Trichosporon sp.		100.0	0.35	SUC 99			
0354737	**Good identification**						**0354737**
Trichosporon sp.		100.0	0.51	SUC 99			
0354741	**Acceptable identification**						**0354741**
					PSH	HYP	
Candida pelliculosa		92.61	0.37	MEL 7	99	3	
Trichosporon sp.		7.39	0.22	INO 10	1	99	
0354743	**Very good identification**						**0354743**
Trichosporon sp.		100.0	0.59	RAF 88			
0354745	**Low discrimination**						**0354745**
					PSH	HYP	
Candida pelliculosa		80.72	0.44	MEL 7	99	3	
Trichosporon sp.		19.28	0.38	INO 10	1	99	
0354746	**Good identification**						**0354746**
Trichosporon sp.		100.0	0.38	MAL 99			
0354747	**Very good identification**						**0354747**
Trichosporon sp.		100.0	0.74				
0354753	**Very good identification**						**0354753**
Trichosporon sp.		100.0	0.63	RAF 88			
0354755	**Low discrimination**						**0354755**
					PSH	HYP	
Candida pelliculosa		65.89	0.42	MEL 7	99	3	
Trichosporon sp.		34.11	0.42	INO 10	1	99	
0354756	**Good identification**						**0354756**
Trichosporon sp.		100.0	0.42	MAL 99			
0354757	**Very good identification**						**0354757**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.79				
0354761	**Low discrimination**						**0354761**
					PSH	HYP	
Candida pelliculosa		84.89	0.43	MEL 7	99	3	
Trichosporon sp.		9.56	0.31	INO 10	1	99	
Candida tropicalis		5.55	0.03		99	8	
0354763	**Very good identification**						**0354763**
Trichosporon sp.		100.0	0.67	RAF 88			
0354765	**Low discrimination**						**0354765**
					PSH	HYP	
Candida pelliculosa		74.20	0.50	MEL 7	99	3	
Trichosporon sp.		25.03	0.47	INO 10	1	99	
Candida utilis		0.78	-.09		99	1	
0354766	**Good identification**						**0354766**
					HYP		
Trichosporon sp.		97.09	0.47	MAL 99	99		
Cryptococcus albidus		2.91	0.23		1		
0354767	**Very good identification**						**0354767**
					PSH	HYP	
Trichosporon sp.		99.97	0.83		1	99	
Candida pelliculosa		0.03	0.14		99	3	
0354771	**Low discrimination**						**0354771**
					PSH	HYP	
Candida tropicalis		86.88	0.39	MEL 4	99	8	
Candida pelliculosa		10.55	0.41	INO 1	99	3	
Trichosporon sp.		2.57	0.35		1	99	
0354772	**Good identification**						**0354772**
Trichosporon sp.		100.0	0.35	MAL 99			
0354773	**Very good identification**						**0354773**
					PSH	HYP	
Trichosporon sp.		99.66	0.72	RAF 88	1	99	
Candida tropicalis		0.34	0.03		99	8	
0354775	**Low discrimination**						**0354775**
					PSH	HYP	
Candida pelliculosa		56.66	0.48	MEL 7	99	3	
Trichosporon sp.		41.41	0.51	INO 10	1	99	
Candida tropicalis		1.93	0.03		99	8	
0354776	**Good identification**						**0354776**
					HYP		
Trichosporon sp.		98.27	0.51	MAL 99	99		
Cryptococcus albidus		1.73	0.23		1		
0354777	**Very good identification**						**0354777**
					PSH	HYP	
Trichosporon sp.		99.99	0.87		1	99	
Candida pelliculosa		0.01	0.12		99	3	
0355065	**Acceptable identification**						**0355065**
Candida pelliculosa		94.02	0.36	MEL 7			
Candida utilis		5.99	-.09	GLU 99			
0355125	**Acceptable identification**						**0355125**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		94.02	0.36	MEL 7			
Candida utilis		5.99	-.09	SUC 99			
0355140	**Good identification**						**0355140**
Candida pelliculosa		100.0	0.38	MEL 7			
0355141	**Very good identification**						**0355141**
Candida pelliculosa		99.80	0.59	MEL 7			
Candida tropicalis		0.20	-.09				
0355144	**Good identification**						**0355144**
Candida pelliculosa		100.0	0.46	MEL 7			
0355145	**Very good identification**						**0355145**
Candida pelliculosa		96.73	0.66	MEL 7			
Candida utilis		3.27	0.17				
0355147	**Low discrimination**						**0355147**
					PSH	HYP	
Trichosporon sp.		59.27	0.38	CEL 99	1	99	
Candida pelliculosa		40.73	0.30		99	3	
0355150	**Good identification**						**0355150**
Candida pelliculosa		96.66	0.37	MEL 7			
Candida tropicalis		3.34	-.09	MAL 93			
0355151	**Low discrimination**						**0355151**
Candida pelliculosa		79.52	0.57	MEL 7			
Candida tropicalis		20.48	0.28				
0355154	**Good identification**						**0355154**
Candida pelliculosa		100.0	0.44	MEL 7			
0355155	**Very good identification**						**0355155**
Candida pelliculosa		99.89	0.64	MEL 7			
Candida tropicalis		0.11	-.09				
0355157	**Low discrimination**						**0355157**
					PSH	HYP	
Trichosporon sp.		75.93	0.42	CEL 99	1	99	
Candida pelliculosa		24.08	0.28		99	3	
0355160	**Good identification**						**0355160**
					PSH		
Candida pelliculosa		97.82	0.44	MEL 7	99		
Cryptococcus albidus		2.18	0.23	MAL 93	1		
0355161	**Very good identification**						**0355161**
Candida pelliculosa		97.59	0.65	MEL 7			
Candida tropicalis		2.25	0.16				
Candida utilis		0.15	-.09				
0355164	**Good identification**						**0355164**
					PSH		
Candida pelliculosa		97.11	0.51	MEL 7	99		

Code / Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		2.06	0.30	MAL 93	1		
Candida utilis		0.83	-.09		99		
0355165	**Good identification**						**0355165**
					PSH		
Candida pelliculosa		93.95	0.72	MEL 7	99		
Candida utilis		5.98	0.28		99		
Cryptococcus albidus		0.06	0.23		1		
0355167	**Low discrimination**						**0355167**
					PSH	HYP	
Trichosporon sp.		63.81	0.47	CEL 99	1	99	
Candida pelliculosa		31.06	0.36		99	3	
Cryptococcus albidus		3.16	0.27		1	1	
0355170	**Low discrimination**						**0355170**
					PSH		
Candida pelliculosa		70.49	0.43	MEL 7	99		
Candida tropicalis		27.51	0.16	MAL 93	99		
Cryptococcus albidus		2.00	0.23		1		
0355171	**Low discrimination**						**0355171**
Candida tropicalis		74.41	0.53	MEL 4			
Candida pelliculosa		25.59	0.63	GEN 8			
0355174	**Good identification**						**0355174**
					PSH		
Candida pelliculosa		97.37	0.50	MEL 7	99		
Cryptococcus albidus		2.63	0.30	MAL 93	1		
0355175	**Very good identification**						**0355175**
					PSH		
Candida pelliculosa		98.59	0.70	MEL 7	99		
Candida tropicalis		1.18	0.16		99		
Cryptococcus albidus		0.09	0.23		1		
0355177	**Low discrimination**						**0355177**
					PSH	HYP	
Trichosporon sp.		79.76	0.51	CEL 99	1	99	
Candida pelliculosa		17.92	0.34		99	3	
Cryptococcus albidus		2.32	0.27		1	1	
0355341	**Good identification**						**0355341**
Candida pelliculosa		100.0	0.42	MEL 7			
0355345	**Good identification**						**0355345**
Candida pelliculosa		100.0	0.49	MEL 7			
0355347	**Good identification**						**0355347**
					PSH	HYP	
Trichosporon sp.		97.52	0.47	CEL 99	1	99	
Candida pelliculosa		2.48	0.12		99	3	
0355351	**Good identification**						**0355351**
Candida pelliculosa		97.71	0.40	MEL 7			
Candida tropicalis		2.29	-.09	INO 10			
0355353	**Good identification**						**0355353**
Trichosporon sp.		100.0	0.35	CEL 99			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0355355	**Good identification**						**0355355**
Candida pelliculosa		100.0	0.47	MEL 7			
0355357	**Good identification**						**0355357**
					PSH	HYP	
Trichosporon sp.		98.84	0.51	CEL 99	1	99	
Candida pelliculosa		1.16	0.11		99	3	
0355361	**Good identification**						**0355361**
Candida pelliculosa		100.0	0.47	MEL 7			
0355363	**Acceptable identification**						**0355363**
					PSH	HYP	
Trichosporon sp.		90.42	0.40	CEL 99	1	99	
Candida pelliculosa		4.88	0.11	RAF 88	99	3	
Cryptococcus albidus		4.70	0.20		1	1	
0355365	**Good identification**						**0355365**
					PSH		
Candida pelliculosa		98.27	0.55	MEL 7	99		
Cryptococcus albidus		0.61	0.23	INO 10	1		
Candida utilis		0.57	-.09		99		
0355367	**Very good identification**						**0355367**
					PSH	HYP	
Trichosporon sp.		96.66	0.55	CEL 99	1	99	
Candida pelliculosa		1.74	0.18		99	3	
Cryptococcus albidus		1.60	0.27		1	1	
0355371	**Low discrimination**						**0355371**
					PSH		
Candida pelliculosa		78.42	0.46	MEL 7	99		
Candida tropicalis		20.73	0.16	INO 10	99		
Cryptococcus neoformans		0.85	-.02		1		
0355373	**Good identification**						**0355373**
					HYP		
Trichosporon sp.		97.04	0.44	CEL 99	99		
Cryptococcus albidus		2.96	0.20	RAF 88	1		
0355375	**Good identification**						**0355375**
					PSH	HYP	
Candida pelliculosa		97.27	0.53	MEL 7	99	3	
Trichosporon sp.		1.19	0.23	INO 10	1	99	
Cryptococcus neoformans		0.77	0.02		1	1	
0355377	**Very good identification**						**0355377**
					PSH	HYP	
Trichosporon sp.		98.23	0.60	CEL 99	1	99	
Cryptococcus albidus		0.95	0.27		1	1	
Candida pelliculosa		0.82	0.16		99	3	
0355447	**Good identification**						**0355447**
Trichosporon sp.		100.0	0.38	GLU 99			
0355455	**Good identification**						**0355455**
Candida pelliculosa		100.0	0.36	MEL 7			
0355457	**Good identification**						**0355457**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.42	GLU 99			
0355461	**Acceptable identification**						**0355461**
Candida pelliculosa		94.55	0.36	MEL 7			
Candida utilis		5.45	-.09	GLU 99			
0355467	**Good identification**						**0355467**
					HYP	PSH	
Trichosporon sp.		97.00	0.47	GLU 99	99	1	
Candida utilis		3.01	-.09		1	99	
0355473	**Good identification**						**0355473**
Trichosporon sp.		100.0	0.35	GLU 99			
0355475	**Good identification**						**0355475**
Candida pelliculosa		97.09	0.42	MEL 7			
Candida utilis		2.91	-.09	GLU 99			
0355477	**Good identification**						**0355477**
Trichosporon sp.		100.0	0.51	GLU 99			
0355507	**Good identification**						**0355507**
Trichosporon sp.		100.0	0.38	SUC 99			
0355515	**Good identification**						**0355515**
Candida pelliculosa		100.0	0.36	MEL 7			
0355517	**Good identification**						**0355517**
Trichosporon sp.		100.0	0.42	SUC 99			
0355521	**Acceptable identification**						**0355521**
Candida pelliculosa		90.05	0.36	MEL 7			
Candida utilis		5.19	-.09	SUC 99			
Candida tropicalis		4.76	-.06				
0355527	**Good identification**						**0355527**
					HYP	PSH	
Trichosporon sp.		97.00	0.47	SUC 99	99	1	
Candida utilis		3.01	-.09		1	99	
0355533	**Low discrimination**						**0355533**
					PSH	HYP	
Trichosporon sp.		89.11	0.35	SUC 99	1	99	
Candida tropicalis		10.90	-.06	RAF 88	99	8	
0355535	**Acceptable identification**						**0355535**
Candida pelliculosa		94.57	0.42	MEL 7			
Candida utilis		2.83	-.09	SUC 99			
Candida tropicalis		2.60	-.06				
0355537	**Good identification**						**0355537**
Trichosporon sp.		100.0	0.51	SUC 99			
0355540	**Good identification**						**0355540**
Candida pelliculosa		100.0	0.46	MEL 7			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0355541	**Very good identification**						**0355541**
Candida pelliculosa		96.40	0.67	MEL 7			
Candida utilis		2.95	0.17				
Candida lusitaniae		0.36	0.10				
0355543	**Good identification**						**0355543**
					PSH	HYP	
Trichosporon sp.		94.68	0.59	RAF 88	1	99	
Candida pelliculosa		5.32	0.30		99	3	
0355544	**Low discrimination**						**0355544**
					PSH		
Candida pelliculosa		85.43	0.53	MEL 7	99		
Candida utilis		14.20	0.17	MAL 93	99		
Cryptococcus albidus		0.37	0.19		1		
0355545	**Low discrimination**						**0355545**
					PSH	HYP	
Candida utilis		55.19	0.53	MEL 1	99	1	
Candida pelliculosa		44.57	0.74		99	3	
Trichosporon sp.		0.24	0.38		1	99	
0355546	**Low discrimination**						**0355546**
					PSH	HYP	
Trichosporon sp.		81.32	0.38	MAL 99	1	99	
Candida pelliculosa		11.37	0.17		99	3	
Cryptococcus albidus		7.31	0.23		1	1	
0355547	**Very good identification**						**0355547**
					PSH	HYP	
Trichosporon sp.		95.97	0.74		1	99	
Candida utilis		2.23	0.17		99	1	
Candida pelliculosa		1.80	0.38		99	3	
0355550	**Good identification**						**0355550**
Candida pelliculosa		98.12	0.44	MEL 7			
Candida tropicalis		1.88	-.06	MAL 93			
0355551	**Low discrimination**						**0355551**
Candida pelliculosa		86.66	0.65	MEL 7			
Candida tropicalis		12.38	0.31				
Candida lusitaniae		0.62	0.13				
0355553	**Very good identification**						**0355553**
					PSH	HYP	
Trichosporon sp.		97.12	0.63	RAF 88	1	99	
Candida pelliculosa		2.52	0.29		99	3	
Candida tropicalis		0.36	-.06		99	8	
0355554	**Good identification**						**0355554**
					PSH		
Candida pelliculosa		99.45	0.51	MEL 7	99		
Cryptococcus albidus		0.55	0.19	MAL 93	1		
0355555	**Very good identification**						**0355555**
					PSH	HYP	
Candida pelliculosa		97.25	0.72	MEL 7	99	3	
Candida utilis		1.55	0.17		99	1	
Trichosporon sp.		1.15	0.42		1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0355556	**Low discrimination**						**0355556**
					PSH	HYP	
Trichosporon sp.		89.50	0.42	MAL 99	1	99	
Candida pelliculosa		5.78	0.15		99	3	
Cryptococcus albidus		4.73	0.23		1	1	
0355557	**Very good identification**						**0355557**
					PSH	HYP	
Trichosporon sp.		99.07	0.79		1	99	
Candida pelliculosa		0.86	0.36		99	3	
Candida intermedia		0.07	-.02		98	2	
0355560	**Good identification**						**0355560**
					PSH		
Candida pelliculosa		97.37	0.52	MEL 7	99		
Cryptococcus albidus		1.87	0.30	MAL 93	1		
Candida utilis		0.75	-.09		99		
0355561	**Good identification**						**0355561**
Candida pelliculosa		92.99	0.73	MEL 7			
Candida utilis		5.36	0.28				
Candida tropicalis		1.19	0.20				
0355563	**Very good identification**						**0355563**
					PSH	HYP	
Trichosporon sp.		95.62	0.67	RAF 88	1	99	
Candida pelliculosa		3.81	0.36		99	3	
Cryptococcus albidus		0.35	0.27		1	1	
0355564	**Low discrimination**						**0355564**
					PSH		
Candida pelliculosa		75.12	0.59	MEL 7	99		
Candida utilis		23.50	0.28	MAL 93	99		
Cryptococcus albidus		1.38	0.37		1		
0355565	**Low discrimination**						**0355565**
					PSH	HYP	
Candida utilis		69.81	0.64	MEL 1	99	1	
Candida pelliculosa		29.95	0.80		99	3	
Trichosporon sp.		0.23	0.47		1	99	
0355566	**Low discrimination**						**0355566**
					PSH	HYP	
Trichosporon sp.		71.43	0.47	MAL 99	1	99	
Cryptococcus albidus		19.28	0.40		1	1	
Candida pelliculosa		7.08	0.23		99	3	
0355567	**Very good identification**						**0355567**
					PSH	HYP	
Trichosporon sp.		95.62	0.83		1	99	
Candida utilis		2.96	0.28		99	1	
Candida pelliculosa		1.27	0.43		99	3	
0355570	**Low discrimination**						**0355570**
					PSH		
Candida pelliculosa		80.58	0.50	MEL 7	99		
Candida tropicalis		17.45	0.20	MAL 93	99		
Cryptococcus albidus		1.97	0.30		1		
0355571	**Low discrimination**						**0355571**
					PSH	HYP	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida tropicalis		61.49	0.56	MEL 4	99	8	
Candida pelliculosa		38.11	0.71	GEN 8	99	3	
Trichosporon sp.		0.21	0.35		1	99	
0355572	**Low discrimination**						**0355572**
					PSH	HYP	
Trichosporon sp.		61.16	0.35	MAL 99	1	99	
Cryptococcus albidus		30.47	0.33	RAF 88	1	1	
Candida pelliculosa		8.37	0.14		99	3	
0355573	**Very good identification**						**0355573**
					PSH	HYP	
Trichosporon sp.		95.22	0.72	RAF 88	1	99	
Candida tropicalis		2.82	0.20		99	8	
Candida pelliculosa		1.75	0.35		99	3	
0355574	**Very good identification**						**0355574**
					PSH		
Candida pelliculosa		97.34	0.57	MEL 7	99		
Cryptococcus albidus		2.27	0.37	MAL 93	1		
Candida utilis		0.39	-.09		99		
0355575	**Good identification**						**0355575**
					PSH	HYP	
Candida pelliculosa		94.04	0.78	MEL 7	99	3	
Candida utilis		2.82	0.28		99	1	
Trichosporon sp.		1.56	0.51		1	99	
0355576	**Low discrimination**						**0355576**
					PSH	HYP	
Trichosporon sp.		83.04	0.51	MAL 99	1	99	
Cryptococcus albidus		13.16	0.40		1	1	
Candida pelliculosa		3.80	0.21		99	3	
0355577	**Very good identification**						**0355577**
					PSH	HYP	
Trichosporon sp.		98.76	0.87		1	99	
Candida pelliculosa		0.61	0.42		99	3	
Candida intermedia		0.55	0.23		98	2	
0355647	**Good identification**						**0355647**
Trichosporon sp.		100.0	0.47	GLU 99			
0355653	**Good identification**						**0355653**
Trichosporon sp.		100.0	0.35	GLU 99			
0355657	**Good identification**						**0355657**
Trichosporon sp.		100.0	0.51	GLU 99			
0355663	**Good identification**						**0355663**
Trichosporon sp.		100.0	0.40	GLU 99			
0355667	**Very good identification**						**0355667**
Trichosporon sp.		100.0	0.55	GLU 99			
0355673	**Good identification**						**0355673**
Trichosporon sp.		100.0	0.44	GLU 99			
0355677	**Very good identification**						**0355677**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.60	GLU 99			
0355707	**Good identification**						**0355707**
Trichosporon sp.		100.0	0.47	SUC 99			
0355713	**Good identification**						**0355713**
Trichosporon sp.		100.0	0.35	SUC 99			
0355717	**Good identification**						**0355717**
Trichosporon sp.		100.0	0.51	SUC 99			
0355723	**Good identification**						**0355723**
Trichosporon sp.		100.0	0.40	SUC 99			
0355727	**Very good identification**						**0355727**
Trichosporon sp.		100.0	0.55	SUC 99			
0355733	**Good identification**						**0355733**
Trichosporon sp.		100.0	0.44	SUC 99			
0355737	**Very good identification**						**0355737**
Trichosporon sp.		100.0	0.60	SUC 99			
0355741	**Good identification**						**0355741**
					PSH	HYP	
Candida pelliculosa		95.33	0.49	MEL 7	99	3	
Trichosporon sp.		4.67	0.31	INO 10	1	99	
0355743	**Very good identification**						**0355743**
					PSH	HYP	
Trichosporon sp.		99.79	0.67	RAF 88	1	99	
Candida pelliculosa		0.21	0.13		99	3	
0355744	**Good identification**						**0355744**
					PSH		
Candida pelliculosa		96.25	0.36	MEL 7	99		
Cryptococcus albidus		3.75	0.19	INO 10	1		
0355745	**Low discrimination**						**0355745**
					PSH	HYP	
Candida pelliculosa		79.41	0.56	MEL 7	99	3	
Trichosporon sp.		11.66	0.47	INO 10	1	99	
Candida utilis		8.94	0.17		99	1	
0355746	**Good identification**						**0355746**
					HYP		
Trichosporon sp.		97.09	0.47	MAL 99	99		
Cryptococcus albidus		2.91	0.23		1		
0355747	**Very good identification**						**0355747**
					PSH	HYP	
Trichosporon sp.		99.93	0.83		1	99	
Candida pelliculosa		0.07	0.20		99	3	
0355751	**Low discrimination**						**0355751**
					PSH	HYP	
Candida pelliculosa		89.35	0.47	MEL 7	99	3	
Trichosporon sp.		9.49	0.35	INO 10	1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida tropicalis		1.16	-.06		99	8	
0355752	**Good identification**						**0355752**
Trichosporon sp.		100.0	0.35	MAL 99			
0355753	**Very good identification**						**0355753**
					PSH	HYP	
Trichosporon sp.		99.90	0.72	RAF 88	1	99	
Candida pelliculosa		0.10	0.11		99	3	
0355755	**Low discrimination**						**0355755**
					PSH	HYP	
Candida pelliculosa		75.87	0.55	MEL 7	99	3	
Trichosporon sp.		24.13	0.51	INO 10	1	99	
0355756	**Good identification**						**0355756**
					HYP		
Trichosporon sp.		98.27	0.51	MAL 99	99		
Cryptococcus albidus		1.73	0.23		1		
0355757	**Very good identification**						**0355757**
					PSH	HYP	
Trichosporon sp.		99.97	0.87		1	99	
Candida pelliculosa		0.03	0.18		99	3	
0355761	**Acceptable identification**						**0355761**
					PSH	HYP	
Candida pelliculosa		92.59	0.55	MEL 7	99	3	
Trichosporon sp.		6.41	0.40	INO 10	1	99	
Cryptococcus albidus		0.52	0.23		1	1	
0355762	**Low discrimination**						**0355762**
					HYP		
Trichosporon sp.		77.96	0.40	MAL 99	99		
Cryptococcus albidus		22.04	0.33	RAF 88	1		
0355763	**Very good identification**						**0355763**
					PSH	HYP	
Trichosporon sp.		99.73	0.76	RAF 88	1	99	
Candida pelliculosa		0.15	0.19		99	3	
Cryptococcus albidus		0.12	0.27		1	1	
0355764	**Low discrimination**						**0355764**
					PSH		
Candida pelliculosa		81.88	0.42	MEL 7	99		
Cryptococcus albidus		13.52	0.37	INO 10	1		
Candida utilis		2.33	-.09	MAL 93	99		
0355765	**Low discrimination**						**0355765**
					PSH	HYP	
Candida pelliculosa		70.20	0.62	MEL 7	99	3	
Candida utilis		14.88	0.28	INO 10	99	1	
Trichosporon sp.		14.55	0.55		1	99	
0355766	**Good identification**						**0355766**
					HYP		
Trichosporon sp.		91.75	0.55	MAL 99	99		
Cryptococcus albidus		8.25	0.40		1		
0355767	**Very good identification**						**0355767**
					PSH	HYP	
Trichosporon sp.		99.90	0.92		1	99	
Candida pelliculosa		0.05	0.26		99	3	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		0.04	0.33		1	1	
0355771	**Low discrimination**						**0355771**
					PSH	HYP	
Candida pelliculosa		76.35	0.53	MEL 7	99	3	
Trichosporon sp.		11.45	0.44	INO 10	1	99	
Candida tropicalis		11.20	0.20		99	8	
0355772	**Low discrimination**						**0355772**
					HYP		
Trichosporon sp.		85.76	0.44	MAL 99	99		
Cryptococcus albidus		14.24	0.33	RAF 88	1		
0355773	**Very good identification**						**0355773**
					PSH	HYP	
Trichosporon sp.		99.86	0.80	RAF 88	1	99	
Cryptococcus albidus		0.07	0.27		1	1	
Candida pelliculosa		0.07	0.17		99	3	
0355774	**Low discrimination**						**0355774**
					PSH	HYP	
Candida pelliculosa		78.71	0.40	MEL 7	99	3	
Cryptococcus albidus		16.54	0.37	INO 10	1	1	
Trichosporon sp.		4.74	0.23	MAL 93	1	99	
0355775	**Low discrimination**						**0355775**
					PSH	HYP	
Candida pelliculosa		68.27	0.60	MEL 7	99	3	
Trichosporon sp.		30.66	0.60	INO 10	1	99	
Cryptococcus albidus		0.46	0.30		1	1	
0355776	**Good identification**						**0355776**
					HYP		
Trichosporon sp.		94.98	0.60	MAL 99	99		
Cryptococcus albidus		5.02	0.40		1		
0355777	**Excellent identification**						**0355777**
					PSH	HYP	
Trichosporon sp.		99.94	0.96		1	99	
Cryptococcus albidus		0.02	0.33		1	1	
Candida pelliculosa		0.02	0.24		99	3	
0356145	**Good identification**						**0356145**
Candida pelliculosa		100.0	0.36	MEL 7			
0356157	**Good identification**						**0356157**
Trichosporon sp.		100.0	0.38	CEL 99			
0356165	**Good identification**						**0356165**
Candida pelliculosa		100.0	0.42	MEL 7			
0356167	**Good identification**						**0356167**
Trichosporon sp.		100.0	0.42	CEL 99			
0356171	**Good identification**						**0356171**
Candida tropicalis		98.39	0.47	MEL 4			
Candida pelliculosa		1.61	0.33	RHA 4			
0356175	**Low discrimination**						**0356175**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		79.83	0.40	MEL 7			
Candida tropicalis		20.17	0.11	RHA 10			
0356177	**Good identification**						**0356177**
Trichosporon sp.		100.0	0.47	CEL 99			
0356347	**Good identification**						**0356347**
Trichosporon sp.		100.0	0.42	CEL 99			
0356357	**Good identification**						**0356357**
Trichosporon sp.		100.0	0.47	CEL 99			
0356363	**Good identification**						**0356363**
Trichosporon sp.		100.0	0.35	CEL 99			
0356367	**Good identification**						**0356367**
Trichosporon sp.		100.0	0.51	CEL 99			
0356373	**Good identification**						**0356373**
Trichosporon sp.		100.0	0.40	CEL 99			
0356377	**Good identification**						**0356377**
Trichosporon sp.		100.0	0.55	CEL 99			
0356457	**Good identification**						**0356457**
Trichosporon sp.		100.0	0.38	GLU 99			
0356467	**Good identification**						**0356467**
Trichosporon sp.		100.0	0.42	GLU 99			
0356477	**Good identification**						**0356477**
Trichosporon sp.		100.0	0.47	GLU 99			
0356517	**Good identification**						**0356517**
Trichosporon sp.		100.0	0.38	SUC 99			
0356527	**Good identification**						**0356527**
Trichosporon sp.		100.0	0.42	SUC 99			
0356537	**Good identification**						**0356537**
Trichosporon sp.		100.0	0.47	SUC 99			
0356541	**Low discrimination**						**0356541**
					PSH	HYP	
Candida pelliculosa		82.70	0.37	MEL 7	99	3	
Candida lusitaniae		13.55	0.10	RHA 10	98	1	
Trichosporon sp.		3.74	0.18		1	99	
0356543	**Good identification**						**0356543**
Trichosporon sp.		100.0	0.54	RAF 88			
0356545	**Low discrimination**						**0356545**
					PSH	HYP	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		88.06	0.44	MEL 7	99	3	
Trichosporon sp.		11.94	0.34	RHA 10	1	99	
0356547	**Very good identification**						**0356547**
Trichosporon sp.		100.0	0.70				
0356553	**Very good identification**						**0356553**
Trichosporon sp.		100.0	0.58	RAF 88			
0356555	**Low discrimination**						**0356555**
					PSH	HYP	
Candida pelliculosa		77.29	0.42	MEL 7	99	3	
Trichosporon sp.		22.71	0.38	RHA 10	1	99	
0356556	**Good identification**						**0356556**
Trichosporon sp.		100.0	0.38	MAL 99			
0356557	**Very good identification**						**0356557**
Trichosporon sp.		100.0	0.74				
0356561	**Low discrimination**						**0356561**
Candida pelliculosa		70.89	0.43	MEL 7			
Candida tropicalis		19.11	0.14	RHA 10			
Candida lusitaniae		5.47	0.10				
0356563	**Very good identification**						**0356563**
Trichosporon sp.		100.0	0.63	RAF 88			
0356565	**Low discrimination**						**0356565**
					PSH	HYP	
Candida pelliculosa		83.20	0.50	MEL 7	99	3	
Trichosporon sp.		15.93	0.42	RHA 10	1	99	
Candida utilis		0.87	-.09		99	1	
0356566	**Good identification**						**0356566**
Trichosporon sp.		100.0	0.42	MAL 99			
0356567	**Very good identification**						**0356567**
					PSH	HYP	
Trichosporon sp.		99.95	0.79		1	99	
Candida pelliculosa		0.05	0.14		99	3	
0356571	**Good identification**						**0356571**
Candida tropicalis		96.35	0.50	MEL 4			
Candida pelliculosa		2.84	0.41	RHA 4			
Candida lusitaniae		0.42	0.13				
0356573	**Very good identification**						**0356573**
					PSH	HYP	
Trichosporon sp.		97.56	0.67	RAF 88	1	99	
Candida tropicalis		2.44	0.14		99	8	
0356575	**Low discrimination**						**0356575**
					PSH	HYP	
Candida pelliculosa		63.58	0.48	MEL 7	99	3	
Trichosporon sp.		26.38	0.47	RHA 10	1	99	
Candida tropicalis		8.91	0.14		99	8	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0356576	**Good identification**						**0356576**
Trichosporon sp.		100.0	0.47	MAL 99			
0356577	**Very good identification**						**0356577**
					PSH	HYP	
Trichosporon sp.		99.96	0.83		1	99	
Candida pelliculosa		0.03	0.12		99	3	
Candida intermedia		0.02	-.09		98	2	
0356647	**Good identification**						**0356647**
Trichosporon sp.		100.0	0.42	GLU 99			
0356657	**Good identification**						**0356657**
Trichosporon sp.		100.0	0.47	GLU 99			
0356663	**Good identification**						**0356663**
Trichosporon sp.		100.0	0.35	GLU 99			
0356667	**Good identification**						**0356667**
Trichosporon sp.		100.0	0.51	GLU 99			
0356673	**Good identification**						**0356673**
Trichosporon sp.		100.0	0.40	GLU 99			
0356677	**Good identification**						**0356677**
Trichosporon sp.		100.0	0.55	GLU 99			
0356707	**Good identification**						**0356707**
Trichosporon sp.		100.0	0.42	SUC 99			
0356717	**Good identification**						**0356717**
Trichosporon sp.		100.0	0.47	SUC 99			
0356723	**Good identification**						**0356723**
Trichosporon sp.		100.0	0.35	SUC 99			
0356727	**Good identification**						**0356727**
Trichosporon sp.		100.0	0.51	SUC 99			
0356733	**Good identification**						**0356733**
Trichosporon sp.		100.0	0.40	SUC 99			
0356737	**Good identification**						**0356737**
Trichosporon sp.		100.0	0.55	SUC 99			
0356743	**Very good identification**						**0356743**
Trichosporon sp.		100.0	0.63	RAF 88			
0356745	**Low discrimination**						**0356745**
					PSH	HYP	
Trichosporon sp.		78.55	0.42	LAC 99	1	99	
Candida pelliculosa		21.46	0.27		99	3	

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
0356746	**Good identification**						**0356746**
Trichosporon sp.		100.0	0.42	MAL 99			
0356747	**Very good identification**						**0356747**
Trichosporon sp.		100.0	0.79				
0356753	**Very good identification**						**0356753**
Trichosporon sp.		100.0	0.67	RAF 88			
0356755	**Low discrimination**						**0356755**
					PSH	HYP	
Trichosporon sp.		88.81	0.47	LAC 99	1	99	
Candida pelliculosa		11.19	0.25		99	3	
0356756	**Good identification**						**0356756**
Trichosporon sp.		100.0	0.47	MAL 99			
0356757	**Very good identification**						**0356757**
Trichosporon sp.		100.0	0.83				
0356761	**Low discrimination**						**0356761**
					PSH	HYP	
Trichosporon sp.		63.31	0.35	LAC 99	1	99	
Candida pelliculosa		36.69	0.26	RAF 88	99	3	
0356762	**Good identification**						**0356762**
Trichosporon sp.		100.0	0.35	MAL 99			
0356763	**Very good identification**						**0356763**
Trichosporon sp.		100.0	0.72	RAF 88			
0356765	**Low discrimination**						**0356765**
					PSH	HYP	
Trichosporon sp.		83.79	0.51	LAC 99	1	99	
Candida pelliculosa		16.21	0.33		99	3	
0356766	**Good identification**						**0356766**
Trichosporon sp.		100.0	0.51	MAL 99			
0356767	**Very good identification**						**0356767**
Trichosporon sp.		100.0	0.87				
0356771	**Low discrimination**						**0356771**
					PSH	HYP	
Trichosporon sp.		46.21	0.40	LAC 99	1	99	
Candida tropicalis		38.16	0.14	RAF 88	99	8	
Candida pelliculosa		12.36	0.24		99	3	
0356772	**Good identification**						**0356772**
Trichosporon sp.		100.0	0.40	MAL 99			
0356773	**Very good identification**						**0356773**
Trichosporon sp.		100.0	0.76	RAF 88			
0356775	**Low discrimination**						**0356775**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH	HYP	
Trichosporon sp.		89.81	0.55	LAC 99	1	99	
Candida pelliculosa		8.02	0.31		99	3	
Cryptococcus neoformans		1.55	0.06		1	1	
0356776	**Good identification**						**0356776**
Trichosporon sp.		100.0	0.55	MAL 99			
0356777	**Very good identification**						**0356777**
Trichosporon sp.		100.0	0.91				
0357141	**Good identification**						**0357141**
Candida pelliculosa		97.15	0.42	MEL 7			
Candida lusitaniae		2.85	0.01	RHA 10			
0357145	**Good identification**						**0357145**
Candida pelliculosa		100.0	0.49	MEL 7			
0357147	**Good identification**						**0357147**
					PSH	HYP	
Trichosporon sp.		95.71	0.42	CEL 99	1	99	
Candida pelliculosa		4.29	0.12		99	3	
0357151	**Low discrimination**						**0357151**
Candida pelliculosa		86.76	0.40	MEL 7			
Candida tropicalis		8.38	0.03	RHA 10			
Candida lusitaniae		4.86	0.04				
0357155	**Good identification**						**0357155**
Candida pelliculosa		100.0	0.47	MEL 7			
0357157	**Good identification**						**0357157**
					PSH	HYP	
Trichosporon sp.		97.97	0.47	CEL 99	1	99	
Candida pelliculosa		2.03	0.11		99	3	
0357161	**Good identification**						**0357161**
Candida pelliculosa		97.80	0.47	MEL 7			
Candida lusitaniae		1.35	0.01	RHA 10			
Candida tropicalis		0.85	-.09				
0357163	**Acceptable identification**						**0357163**
					PSH	HYP	
Trichosporon sp.		91.31	0.35	CEL 99	1	99	
Candida pelliculosa		8.69	0.11	RAF 88	99	3	
0357165	**Good identification**						**0357165**
Candida pelliculosa		99.43	0.55	MEL 7			
Candida utilis		0.58	-.09	RHA 10			
0357167	**Good identification**						**0357167**
					PSH	HYP	
Trichosporon sp.		95.76	0.51	CEL 99	1	99	
Candida pelliculosa		3.04	0.18		99	3	
Cryptococcus albidus		1.20	0.20		1	1	
0357173	**Low discrimination**						**0357173**

Code Taxon	ID score	T index	tests against	Differentiation tests		Code
				PSH	HYP	
Trichosporon sp.	87.43	0.40	CEL 99	1	99	
Trichosporon sp. RAF- MEL-	8.39	0.03	RAF 88	1	99	
Candida tropicalis	4.19	-.09		99	8	
0357175 **Good identification**						**0357175**
				PSH	HYP	
Candida pelliculosa	97.36	0.53	MEL 7	99	3	
Trichosporon sp.	0.68	0.19	RHA 10	1	99	
Cryptococcus humicola complex	0.57	0.18		99	1	
0357177 **Good identification**						**0357177**
				PSH	HYP	
Trichosporon sp.	96.67	0.55	CEL 99	1	99	
Candida pelliculosa	1.42	0.16		99	3	
Cryptococcus albidus	0.71	0.20		1	1	
0357343 **Good identification**						**0357343**
Trichosporon sp.	100.0	0.35	CEL 99			
0357347 **Good identification**						**0357347**
Trichosporon sp.	100.0	0.51	CEL 99			
0357353 **Good identification**						**0357353**
Trichosporon sp.	100.0	0.40	CEL 99			
0357357 **Good identification**						**0357357**
				HYP	PSH	
Trichosporon sp.	98.97	0.55	CEL 99	99	1	
Cryptococcus humicola complex	1.03	0.19		1	99	
0357363 **Good identification**						**0357363**
Trichosporon sp.	100.0	0.44	CEL 99			
0357365 **Acceptable identification**						**0357365**
				PSH	HYP	
Candida pelliculosa	92.02	0.37	MEL 7	99	3	
Trichosporon sp.	7.98	0.23	RHA 10	1	99	
0357367 **Very good identification**						**0357367**
				HYP		
Trichosporon sp.	99.59	0.60	CEL 99	99		
Cryptococcus albidus	0.41	0.20		1		
0357373 **Acceptable identification**						**0357373**
				HYP	PSH	
Trichosporon sp.	93.00	0.48	CEL 99	99	1	
Cryptococcus humicola complex	5.02	0.25	RAF 88	1	99	
Trichosporon sp. RAF- MEL-	1.98	-.01		99	1	
0357375 **Low discrimination**						**0357375**
				PSH		
Candida pelliculosa	57.61	0.35	MEL 7	99		
Cryptococcus humicola complex	18.58	0.32	RHA 10	99		
Cryptococcus neoformans	12.98	0.11	INO 10	1		
0357377 **Very good identification**						**0357377**
				HYP	PSH	
Trichosporon sp.	98.47	0.64	CEL 99	99	1	
Cryptococcus humicola complex	1.29	0.30		1	99	

Code / Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		0.24	0.20		1	1	
0357447	**Good identification**						**0357447**
Trichosporon sp.		100.0	0.42	GLU 99			
0357457	**Good identification**						**0357457**
Trichosporon sp.		100.0	0.47	GLU 99			
0357463	**Good identification**						**0357463**
Trichosporon sp.		100.0	0.35	GLU 99			
0357467	**Good identification**						**0357467**
Trichosporon sp.		100.0	0.51	GLU 99			
0357473	**Good identification**						**0357473**
Trichosporon sp.		100.0	0.40	GLU 99			
0357477	**Good identification**						**0357477**
					HYP	PSH	
Trichosporon sp.		99.39	0.55	GLU 99	99	1	
Candida intermedia		0.61	-.09		2	98	
0357507	**Good identification**						**0357507**
Trichosporon sp.		100.0	0.42	SUC 99			
0357517	**Good identification**						**0357517**
Trichosporon sp.		100.0	0.47	SUC 99			
0357523	**Good identification**						**0357523**
Trichosporon sp.		100.0	0.35	SUC 99			
0357527	**Good identification**						**0357527**
Trichosporon sp.		100.0	0.51	SUC 99			
0357533	**Acceptable identification**						**0357533**
Trichosporon sp.		91.24	0.40	SUC 99			
Trichosporon sp. RAF- MEL-		8.76	0.03	RAF 88			
0357537	**Good identification**						**0357537**
					HYP	PSH	
Trichosporon sp.		99.39	0.55	SUC 99	99	1	
Candida intermedia		0.61	-.09		2	98	
0357541	**Low discrimination**						**0357541**
					PSH	HYP	
Candida pelliculosa		81.04	0.49	MEL 7	99	3	
Candida lusitaniae		16.71	0.24	RHA 10	98	1	
Trichosporon sp.		2.25	0.27		1	99	
0357543	**Very good identification**						**0357543**
					PSH	HYP	
Trichosporon sp.		99.64	0.63	RAF 88	1	99	
Candida pelliculosa		0.37	0.13		99	3	
0357544	**Good identification**						**0357544**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		100.0	0.36	MEL 7			
0357545	**Low discrimination**						**0357545**
					PSH	HYP	
Candida pelliculosa		83.62	0.56	MEL 7	99	3	
Candida utilis		9.41	0.17	RHA 10	99	1	
Trichosporon sp.		6.97	0.42		1	99	
0357546	**Good identification**						**0357546**
Trichosporon sp.		100.0	0.42	MAL 99			
0357547	**Very good identification**						**0357547**
					PSH	HYP	
Trichosporon sp.		99.88	0.79		1	99	
Candida pelliculosa		0.12	0.20		99	3	
0357551	**Low discrimination**						**0357551**
					PSH	HYP	
Candida pelliculosa		65.37	0.47	MEL 7	99	3	
Candida lusitaniae		25.73	0.28	RHA 10	98	1	
Trichosporon sp.		3.94	0.31		1	99	
0357553	**Very good identification**						**0357553**
					PSH	HYP	
Trichosporon sp.		99.55	0.67	RAF 88	1	99	
Cryptococcus humicola complex		0.28	0.21		99	1	
Candida pelliculosa		0.17	0.11		99	3	
0357555	**Low discrimination**						**0357555**
					PSH	HYP	
Candida pelliculosa		83.25	0.55	MEL 7	99	3	
Trichosporon sp.		15.03	0.47	RHA 10	1	99	
Cryptococcus humicola complex		1.35	0.28		99	1	
0357556	**Good identification**						**0357556**
Trichosporon sp.		100.0	0.47	MAL 99			
0357557	**Very good identification**						**0357557**
					HYP	PSH	
Trichosporon sp.		99.80	0.83		99	1	
Candida intermedia		0.08	0.03		2	98	
Cryptococcus humicola complex		0.07	0.25		1	99	
0357561	**Low discrimination**						**0357561**
					PSH	HYP	
Candida pelliculosa		87.23	0.55	MEL 7	99	3	
Candida lusitaniae		8.46	0.24	RHA 10	98	1	
Trichosporon sp.		3.43	0.35		1	99	
0357562	**Low discrimination**						**0357562**
					HYP		
Trichosporon sp.		82.41	0.35	MAL 99	99		
Cryptococcus albidus		17.59	0.27	RAF 88	1		
0357563	**Very good identification**						**0357563**
					PSH	HYP	
Trichosporon sp.		99.65	0.72	RAF 88	1	99	
Candida pelliculosa		0.26	0.19		99	3	
Cryptococcus albidus		0.09	0.20		1	1	
0357564	**Acceptable identification**						**0357564**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		90.98	0.42	MEL 7	99		
Cryptococcus albidus		6.44	0.30	RHA 10	1		
Candida utilis		2.59	-.09	MAL 93	99		
0357565	**Low discrimination**						**0357565**
					PSH	HYP	
Candida pelliculosa		74.99	0.62	MEL 7	99	3	
Candida utilis		15.89	0.28	RHA 10	99	1	
Trichosporon sp.		8.82	0.51		1	99	
0357566	**Acceptable identification**						**0357566**
					HYP		
Trichosporon sp.		93.64	0.51	MAL 99	99		
Cryptococcus albidus		6.36	0.33		1		
0357567	**Very good identification**						**0357567**
					PSH	HYP	
Trichosporon sp.		99.82	0.87		1	99	
Candida pelliculosa		0.09	0.26		99	3	
Candida intermedia		0.04	0.03		98	2	
0357571	**Low discrimination**						**0357571**
Candida pelliculosa		52.08	0.53	MEL 7			
Candida tropicalis		31.51	0.31	RHA 10			
Candida lusitaniae		9.65	0.28				
0357572	**Low discrimination**						**0357572**
					HYP		
Trichosporon sp.		88.86	0.40	MAL 99	99		
Cryptococcus albidus		11.14	0.27	RAF 88	1		
0357573	**Very good identification**						**0357573**
					HYP	PSH	
Trichosporon sp.		98.98	0.76	RAF 88	99	1	
Trichosporon sp. RAF- MEL-		0.38	0.14		99	1	
Cryptococcus humicola complex		0.35	0.31		1	99	
0357574	**Low discrimination**						**0357574**
					PSH	HYP	
Candida pelliculosa		86.78	0.40	MEL 7	99	3	
Cryptococcus albidus		7.82	0.30	RHA 10	1	1	
Trichosporon sp.		2.97	0.19	MAL 93	1	99	
0357575	**Low discrimination**						**0357575**
					PSH	HYP	
Candida pelliculosa		65.53	0.60	MEL 7	99	3	
Trichosporon sp.		16.70	0.55	RHA 10	1	99	
Candida guilliermondii		13.72	0.28		99	1	
0357576	**Good identification**						**0357576**
					HYP	PSH	
Trichosporon sp.		95.60	0.55	MAL 99	99	1	
Cryptococcus albidus		3.81	0.33		1	1	
Candida intermedia		0.58	-.09		2	98	
0357577	**Very good identification**						**0357577**
					HYP	PSH	
Trichosporon sp.		99.24	0.91		99	1	
Candida intermedia		0.61	0.28		2	98	
Cryptococcus humicola complex		0.09	0.36		1	99	
0357643	**Good identification**						**0357643**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Trichosporon sp.		100.0	0.35	GLU 99		
0357647	**Good identification**					**0357647**
Trichosporon sp.		100.0	0.51	GLU 99		
0357653	**Good identification**					**0357653**
Trichosporon sp.		100.0	0.40	GLU 99		
0357657	**Good identification**					**0357657**
Trichosporon sp.		100.0	0.55	GLU 99		
0357663	**Good identification**					**0357663**
Trichosporon sp.		100.0	0.44	GLU 99		
0357667	**Very good identification**					**0357667**
Trichosporon sp.		100.0	0.60	GLU 99		
0357673	**Good identification**					**0357673**
Trichosporon sp.		100.0	0.48	GLU 99		
0357677	**Very good identification**					**0357677**
Trichosporon sp.		100.0	0.64	GLU 99		
0357703	**Good identification**					**0357703**
Trichosporon sp.		100.0	0.35	SUC 99		
0357707	**Good identification**					**0357707**
Trichosporon sp.		100.0	0.51	SUC 99		
0357713	**Good identification**					**0357713**
Trichosporon sp.		100.0	0.40	SUC 99		
0357717	**Good identification**					**0357717**
Trichosporon sp.		100.0	0.55	SUC 99		
0357723	**Good identification**					**0357723**
Trichosporon sp.		100.0	0.44	SUC 99		
0357727	**Very good identification**					**0357727**
Trichosporon sp.		100.0	0.60	SUC 99		
0357733	**Good identification**					**0357733**
Trichosporon sp.		97.91	0.48	SUC 99		
Trichosporon sp. RAF- MEL-		2.09	-.01	RAF 88		
0357737	**Very good identification**					**0357737**
Trichosporon sp.		100.0	0.64	SUC 99		
0357742	**Good identification**					**0357742**
Trichosporon sp.		100.0	0.35	MAL 99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0357743	**Very good identification**						**0357743**
Trichosporon sp.		100.0	0.72	RAF 88			
0357745	**Low discrimination**						**0357745**
					PSH	HYP	
Trichosporon sp.		69.23	0.51	LAC 99	1	99	
Candida pelliculosa		30.77	0.39		99	3	
0357746	**Good identification**						**0357746**
Trichosporon sp.		100.0	0.51	MAL 99			
0357747	**Very good identification**						**0357747**
Trichosporon sp.		100.0	0.87				
0357751	**Low discrimination**						**0357751**
					PSH	HYP	
Trichosporon sp.		42.16	0.40	LAC 99	1	99	
Cryptococcus humicola complex		31.94	0.37	RAF 88	99	1	
Candida pelliculosa		25.90	0.30		99	3	
0357752	**Good identification**						**0357752**
Trichosporon sp.		100.0	0.40	MAL 99			
0357753	**Very good identification**						**0357753**
					HYP	PSH	
Trichosporon sp.		99.43	0.76	RAF 88	99	1	
Cryptococcus humicola complex		0.57	0.35		1	99	
0357755	**Low discrimination**						**0357755**
					PSH	HYP	
Trichosporon sp.		72.00	0.55	LAC 99	1	99	
Candida pelliculosa		14.77	0.37		99	3	
Cryptococcus humicola complex		13.23	0.42		99	1	
0357756	**Good identification**						**0357756**
Trichosporon sp.		100.0	0.55	MAL 99			
0357757	**Very good identification**						**0357757**
					HYP	PSH	
Trichosporon sp.		99.86	0.91		99	1	
Cryptococcus humicola complex		0.14	0.40		1	99	
0357761	**Low discrimination**						**0357761**
					PSH	HYP	
Trichosporon sp.		51.46	0.44	LAC 99	1	99	
Candida pelliculosa		48.54	0.38	RAF 88	99	3	
0357762	**Acceptable identification**						**0357762**
					HYP		
Trichosporon sp.		93.36	0.44	MAL 99	99		
Cryptococcus albidus		6.64	0.27	RAF 88	1		
0357763	**Very good identification**						**0357763**
					HYP		
Trichosporon sp.		99.97	0.80	RAF 88	99		
Cryptococcus albidus		0.03	0.20		1		
0357765	**Low discrimination**						**0357765**
					PSH	HYP	
Trichosporon sp.		75.11	0.60	LAC 99	1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		23.65	0.45		99	3	
Cryptococcus albidus		0.49	0.23		1	1	
0357766	**Very good identification**						**0357766**
					HYP		
Trichosporon sp.		97.79	0.60	MAL 99	99		
Cryptococcus albidus		2.21	0.33		1		
0357767	**Excellent identification**						**0357767**
					HYP		
Trichosporon sp.		99.99	0.96		99		
Cryptococcus albidus		0.01	0.27		1		
0357771	**Low discrimination**						**0357771**
					PSH	HYP	
Trichosporon sp.		40.26	0.48	LAC 99	1	99	
Cryptococcus humicola complex		38.25	0.48	RAF 88	99	1	
Candida pelliculosa		17.52	0.36		99	3	
0357772	**Good identification**						**0357772**
					HYP		
Trichosporon sp.		95.99	0.48	MAL 99	99		
Cryptococcus albidus		4.01	0.27	RAF 88	1		
0357773	**Very good identification**						**0357773**
					HYP	PSH	
Trichosporon sp.		99.18	0.84	RAF 88	99	1	
Cryptococcus humicola complex		0.72	0.46		1	99	
Trichosporon sp. RAF- MEL-		0.09	0.10		99	1	
0357775	**Low discrimination**						**0357775**
					PSH	HYP	
Trichosporon sp.		71.26	0.64	LAC 99	1	99	
Cryptococcus humicola complex		16.41	0.52		99	1	
Candida pelliculosa		10.35	0.43		99	3	
0357776	**Very good identification**						**0357776**
					HYP		
Trichosporon sp.		98.69	0.64	MAL 99	99		
Cryptococcus albidus		1.31	0.33		1		
0357777	**Excellent identification**						**0357777**
					HYP	PSH	
Trichosporon sp.		99.80	1.00		99	1	
Cryptococcus humicola complex		0.18	0.50		1	99	
Candida intermedia		0.02	0.09		2	98	
0364777	**Good identification**						**0364777**
Trichosporon sp.		100.0	0.36	BGL 99			
0365545	**Good identification**						**0365545**
Candida pelliculosa		100.0	0.36	URE 1			
0365565	**Good identification**						**0365565**
Candida pelliculosa		97.09	0.42	URE 1			
Candida utilis		2.91	-.09	MEL 7			
0365575	**Good identification**						**0365575**
Candida pelliculosa		100.0	0.40	URE 1			
0365577	**Good identification**						**0365577**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.36	BGL 99			
0365757	**Good identification**						**0365757**
Trichosporon sp.		100.0	0.36	BGL 99			
0365767	**Good identification**						**0365767**
Trichosporon sp.		100.0	0.41	BGL 99			
0365777	**Good identification**						**0365777**
Trichosporon sp.		100.0	0.45	BGL 99			
0366767	**Good identification**						**0366767**
Trichosporon sp.		100.0	0.36	BGL 99			
0366777	**Good identification**						**0366777**
Trichosporon sp.		100.0	0.40	BGL 99			
0367567	**Good identification**						**0367567**
Trichosporon sp.		100.0	0.36	BGL 99			
0367577	**Good identification**						**0367577**
Trichosporon sp.		100.0	0.40	BGL 99			
0367747	**Good identification**						**0367747**
Trichosporon sp.		100.0	0.36	BGL 99			
0367757	**Good identification**						**0367757**
Trichosporon sp.		100.0	0.40	BGL 99			
0367767	**Good identification**						**0367767**
Trichosporon sp.		100.0	0.45	BGL 99			
0367777	**Good identification**						**0367777**
					HYP	PSH	
Trichosporon sp.		97.21	0.49	BGL 99	99	1	
Cryptococcus humicola complex		2.80	0.21	URE 13	1	99	
0370547	**Good identification**						**0370547**
Trichosporon sp.		100.0	0.35	URE 13			
0370557	**Good identification**						**0370557**
Trichosporon sp.		100.0	0.39	URE 13			
0370567	**Good identification**						**0370567**
Trichosporon sp.		100.0	0.44	URE 13			
0370577	**Good identification**						**0370577**
Trichosporon sp.		100.0	0.48	URE 13			
0370747	**Good identification**						**0370747**
Trichosporon sp.		100.0	0.44	URE 13			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0370757	**Good identification**					**0370757**
Trichosporon sp.		100.0	0.48	URE 13		
0370763	**Good identification**					**0370763**
Trichosporon sp.		100.0	0.37	URE 13		
0370767	**Good identification**					**0370767**
Trichosporon sp.		100.0	0.52	URE 13		
0370773	**Good identification**					**0370773**
Trichosporon sp.		100.0	0.41	URE 13		
0370777	**Very good identification**					**0370777**
Trichosporon sp.		100.0	0.57	URE 13		
0371547	**Good identification**					**0371547**
Trichosporon sp.		100.0	0.44	URE 13		
0371557	**Good identification**					**0371557**
Trichosporon sp.		100.0	0.48	URE 13		
0371563	**Good identification**					**0371563**
Trichosporon sp.		100.0	0.37	URE 13		
0371567	**Good identification**					**0371567**
Trichosporon sp.		100.0	0.52	URE 13		
0371573	**Good identification**					**0371573**
Trichosporon sp.		100.0	0.41	URE 13		
0371577	**Very good identification**					**0371577**
Trichosporon sp.		100.0	0.57	URE 13		
0371743	**Good identification**					**0371743**
Trichosporon sp.		100.0	0.37	URE 13		
0371747	**Good identification**					**0371747**
Trichosporon sp.		100.0	0.52	URE 13		
0371753	**Good identification**					**0371753**
Trichosporon sp.		100.0	0.41	URE 13		
0371757	**Very good identification**					**0371757**
Trichosporon sp.		100.0	0.57	URE 13		
0371763	**Good identification**					**0371763**
Trichosporon sp.		100.0	0.45	URE 13		
0371767	**Very good identification**					**0371767**
Trichosporon sp.		100.0	0.61	URE 13		

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
0371773	**Good identification**						**0371773**
Trichosporon sp.		100.0	0.50	URE 13			
0371777	**Very good identification**						**0371777**
Trichosporon sp.		100.0	0.65	URE 13			
0372547	**Good identification**						**0372547**
Trichosporon sp.		100.0	0.39	URE 13			
0372557	**Good identification**						**0372557**
Trichosporon sp.		100.0	0.43	URE 13			
0372567	**Good identification**						**0372567**
Trichosporon sp.		100.0	0.48	URE 13			
0372573	**Good identification**						**0372573**
Trichosporon sp.		100.0	0.36	URE 13			
0372577	**Good identification**						**0372577**
Trichosporon sp.		100.0	0.52	URE 13			
0372747	**Good identification**						**0372747**
Trichosporon sp.		100.0	0.48	URE 13			
0372753	**Good identification**						**0372753**
Trichosporon sp.		100.0	0.36	URE 13			
0372757	**Good identification**						**0372757**
Trichosporon sp.		100.0	0.52	URE 13			
0372763	**Good identification**						**0372763**
Trichosporon sp.		100.0	0.41	URE 13			
0372767	**Very good identification**						**0372767**
Trichosporon sp.		100.0	0.57	URE 13			
0372773	**Good identification**						**0372773**
Trichosporon sp.		100.0	0.45	URE 13			
0372777	**Very good identification**						**0372777**
Trichosporon sp.		100.0	0.61	URE 13			
0373547	**Good identification**						**0373547**
Trichosporon sp.		100.0	0.48	URE 13			
0373553	**Acceptable identification**						**0373553**
					HYP	PSH	
Trichosporon sp.		91.74	0.36	URE 13	99	1	
Cryptococcus humicola complex		8.26	0.17	XYL 88	1	99	
0373557	**Good identification**						**0373557**
					HYP	PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		97.86	0.52	URE 13	99	1	
Cryptococcus humicola complex		2.14	0.22	XYL 88	1	99	
0373563	**Good identification**						**0373563**
Trichosporon sp.		100.0	0.41	URE 13			
0373567	**Very good identification**						**0373567**
Trichosporon sp.		100.0	0.57	URE 13			
0373573	**Low discrimination**						**0373573**
					HYP	PSH	
Trichosporon sp.		89.85	0.45	URE 13	99	1	
Cryptococcus humicola complex		10.15	0.28	XYL 88	1	99	
0373577	**Very good identification**						**0373577**
					HYP	PSH	
Trichosporon sp.		97.34	0.61	URE 13	99	1	
Cryptococcus humicola complex		2.67	0.32	XYL 88	1	99	
0373743	**Good identification**						**0373743**
Trichosporon sp.		100.0	0.41	URE 13			
0373747	**Very good identification**						**0373747**
Trichosporon sp.		100.0	0.57	URE 13			
0373753	**Low discrimination**						**0373753**
					HYP	PSH	
Trichosporon sp.		84.43	0.45	URE 13	99	1	
Cryptococcus humicola complex		15.57	0.32	XYL 88	1	99	
0373755	**Low discrimination**						**0373755**
					HYP	PSH	
Cryptococcus humicola complex		85.44	0.39	PGU 99	1	99	
Trichosporon sp.		14.56	0.25		99	1	
0373757	**Very good identification**						**0373757**
					HYP	PSH	
Trichosporon sp.		95.72	0.61	URE 13	99	1	
Cryptococcus humicola complex		4.28	0.36	XYL 88	1	99	
0373763	**Good identification**						**0373763**
Trichosporon sp.		100.0	0.50	URE 13			
0373767	**Very good identification**						**0373767**
Trichosporon sp.		100.0	0.65	URE 13			
0373771	**Low discrimination**						**0373771**
					HYP	PSH	
Cryptococcus humicola complex		86.65	0.44	PGU 99	1	99	
Cryptococcus neoformans		10.50	0.10		1	1	
Trichosporon sp.		2.86	0.18		99	1	
0373773	**Low discrimination**						**0373773**
					HYP	PSH	
Trichosporon sp.		81.22	0.54	URE 13	99	1	
Cryptococcus humicola complex		18.78	0.42	XYL 88	1	99	
0373775	**Low discrimination**						**0373775**
					HYP	PSH	
Cryptococcus humicola complex		79.55	0.49	PGU 99	1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		10.81	0.33		99	1	
Cryptococcus neoformans		9.64	0.15		1	1	
0373777	**Good identification**						**0373777**
					HYP	PSH	
Trichosporon sp.		94.69	0.69	URE 13	99	1	
Cryptococcus humicola complex		5.31	0.47	XYL 88	1	99	
0374171	**Good identification**						**0374171**
					PSH		
Candida tropicalis		98.93	0.36	URE 1	99		
Candida pelliculosa		0.61	0.14	MEL 4	99		
Cryptococcus neoformans		0.46	0.00		1		
0374377	**Good identification**						**0374377**
Trichosporon sp.		100.0	0.36	URE 13			
0374543	**Good identification**						**0374543**
Trichosporon sp.		100.0	0.35	URE 13			
0374547	**Good identification**						**0374547**
Trichosporon sp.		100.0	0.51	URE 13			
0374553	**Good identification**						**0374553**
Trichosporon sp.		100.0	0.39	URE 13			
0374557	**Good identification**						**0374557**
Trichosporon sp.		100.0	0.55	URE 13			
0374563	**Good identification**						**0374563**
Trichosporon sp.		100.0	0.44	URE 13			
0374567	**Very good identification**						**0374567**
Trichosporon sp.		100.0	0.59	URE 13			
0374571	**Good identification**						**0374571**
					PSH		
Candida tropicalis		98.45	0.39	URE 1	99		
Candida pelliculosa		1.09	0.22	MEL 4	99		
Cryptococcus neoformans		0.46	0.03		1		
0374573	**Acceptable identification**						**0374573**
					PSH	HYP	
Trichosporon sp.		93.53	0.48	URE 13	1	99	
Candida tropicalis		6.47	0.03	RAF 88	99	8	
0374577	**Very good identification**						**0374577**
Trichosporon sp.		100.0	0.64	URE 13			
0374677	**Good identification**						**0374677**
Trichosporon sp.		100.0	0.36	URE 13			
0374737	**Good identification**						**0374737**
Trichosporon sp.		100.0	0.36	URE 13			
0374743	**Good identification**						**0374743**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Trichosporon sp.		100.0	0.44	URE 13		
0374747	**Very good identification**					**0374747**
Trichosporon sp.		100.0	0.59	URE 13		
0374753	**Good identification**					**0374753**
Trichosporon sp.		100.0	0.48	URE 13		
0374757	**Very good identification**					**0374757**
Trichosporon sp.		100.0	0.64	URE 13		
0374763	**Good identification**					**0374763**
Trichosporon sp.		100.0	0.52	URE 13		
0374767	**Very good identification**					**0374767**
Trichosporon sp.		100.0	0.68	URE 13		
0374773	**Very good identification**					**0374773**
Trichosporon sp.		100.0	0.57	URE 13		
0374776	**Good identification**					**0374776**
Trichosporon sp.		100.0	0.36	URE 13		
0374777	**Very good identification**					**0374777**
Trichosporon sp.		100.0	0.72	URE 13		
0375165	**Acceptable identification**					**0375165**
Candida pelliculosa		94.02	0.36	URE 1		
Candida utilis		5.99	-.09	MEL 7		
0375177	**Good identification**					**0375177**
Trichosporon sp.		100.0	0.36	URE 13		
0375357	**Good identification**					**0375357**
Trichosporon sp.		100.0	0.36	URE 13		
0375367	**Good identification**					**0375367**
Trichosporon sp.		100.0	0.41	URE 13		
0375375	**Good identification**					**0375375**
					PSH	
Cryptococcus neoformans		98.73	0.39	MEL 1	1	
Candida pelliculosa		1.27	0.16		99	
0375377	**Good identification**					**0375377**
					HYP	
Trichosporon sp.		95.83	0.45	URE 13	99	
Cryptococcus neoformans		4.18	0.02	CEL 99	1	
0375477	**Good identification**					**0375477**
Trichosporon sp.		100.0	0.36	URE 13		
0375537	**Good identification**					**0375537**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.36	URE 13			
0375543	**Good identification**						**0375543**
Trichosporon sp.		100.0	0.44	URE 13			
0375547	**Very good identification**						**0375547**
Trichosporon sp.		100.0	0.59	URE 13			
0375553	**Good identification**						**0375553**
Trichosporon sp.		100.0	0.48	URE 13			
0375555	**Low discrimination**						**0375555**
					PSH	HYP	
Candida pelliculosa		85.16	0.36	URE 1	99	3	
Trichosporon sp.		14.84	0.27	MEL 7	1	99	
0375557	**Very good identification**						**0375557**
Trichosporon sp.		100.0	0.64	URE 13			
0375561	**Acceptable identification**						**0375561**
					PSH	HYP	
Candida pelliculosa		91.28	0.36	URE 1	99	3	
Candida utilis		5.26	-.09	MEL 7	99	1	
Trichosporon sp.		3.46	0.16		1	99	
0375563	**Good identification**						**0375563**
Trichosporon sp.		100.0	0.52	URE 13			
0375567	**Very good identification**						**0375567**
					HYP	PSH	
Trichosporon sp.		99.60	0.68	URE 13	99	1	
Candida utilis		0.21	-.09		1	99	
Cryptococcus albidus		0.20	0.22		1	1	
0375573	**Very good identification**						**0375573**
Trichosporon sp.		100.0	0.57	URE 13			
0375575	**Low discrimination**						**0375575**
					PSH	HYP	
Candida pelliculosa		66.95	0.42	URE 1	99	3	
Trichosporon sp.		16.47	0.36	MEL 7	1	99	
Cryptococcus neoformans		13.32	0.17		1	1	
0375576	**Low discrimination**						**0375576**
					HYP		
Trichosporon sp.		79.04	0.36	URE 13	99		
Cryptococcus albidus		20.96	0.29	MAL 99	1		
0375577	**Very good identification**						**0375577**
					HYP		
Trichosporon sp.		99.89	0.72	URE 13	99		
Cryptococcus albidus		0.12	0.22		1		
0375657	**Good identification**						**0375657**
Trichosporon sp.		100.0	0.36	URE 13			
0375667	**Good identification**						**0375667**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.41	URE 13			
0375677	**Good identification**						**0375677**
Trichosporon sp.		100.0	0.45	URE 13			
0375717	**Good identification**						**0375717**
Trichosporon sp.		100.0	0.36	URE 13			
0375727	**Good identification**						**0375727**
Trichosporon sp.		100.0	0.41	URE 13			
0375737	**Good identification**						**0375737**
Trichosporon sp.		100.0	0.45	URE 13			
0375743	**Good identification**						**0375743**
Trichosporon sp.		100.0	0.52	URE 13			
0375747	**Very good identification**						**0375747**
Trichosporon sp.		100.0	0.68	URE 13			
0375753	**Very good identification**						**0375753**
Trichosporon sp.		100.0	0.57	URE 13			
0375755	**Low discrimination**						**0375755**
					PSH	HYP	
Trichosporon sp.		71.00	0.36	URE 13	1	99	
Candida pelliculosa		15.09	0.18	LAC 99	99	3	
Cryptococcus neoformans		13.92	0.06		1	1	
0375756	**Good identification**						**0375756**
Trichosporon sp.		100.0	0.36	URE 13			
0375757	**Very good identification**						**0375757**
Trichosporon sp.		100.0	0.72	URE 13			
0375763	**Very good identification**						**0375763**
Trichosporon sp.		100.0	0.61	URE 13			
0375765	**Low discrimination**						**0375765**
					PSH	HYP	
Trichosporon sp.		64.53	0.41	URE 13	1	99	
Candida pelliculosa		21.05	0.26	LAC 99	99	3	
Cryptococcus neoformans		7.18	0.06		1	1	
0375766	**Low discrimination**						**0375766**
					HYP		
Trichosporon sp.		86.92	0.41	URE 13	99		
Cryptococcus albidus		13.08	0.29	MAL 99	1		
0375767	**Very good identification**						**0375767**
					HYP		
Trichosporon sp.		99.94	0.77	URE 13	99		
Cryptococcus albidus		0.07	0.22		1		
0375771	**Acceptable identification**						**0375771**
					PSH	HYP	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus neoformans		93.95	0.37	MEL 1	1	1	
Trichosporon sp.		3.52	0.29		1	99	
Candida pelliculosa		1.59	0.17		99	3	
0375773	**Very good identification**						**0375773**
					HYP	PSH	
Trichosporon sp.		99.53	0.65	URE 13	99	1	
Cryptococcus neoformans		0.27	0.01	RAF 88	1	1	
Cryptococcus humicola complex		0.20	0.16		1	99	
0375775	**Low discrimination**						**0375775**
					PSH	HYP	
Cryptococcus neoformans		83.91	0.42	MEL 1	1	1	
Trichosporon sp.		12.97	0.45		1	99	
Candida pelliculosa		1.95	0.24		99	3	
0375776	**Acceptable identification**						**0375776**
					HYP		
Trichosporon sp.		91.88	0.45	URE 13	99		
Cryptococcus albidus		8.12	0.29	MAL 99	1		
0375777	**Very good identification**						**0375777**
					HYP	PSH	
Trichosporon sp.		99.85	0.81	URE 13	99	1	
Cryptococcus neoformans		0.07	0.06		1	1	
Cryptococcus humicola complex		0.05	0.21		1	99	
0376367	**Good identification**						**0376367**
Trichosporon sp.		100.0	0.36	URE 13			
0376375	**Good identification**						**0376375**
Cryptococcus neoformans		100.0	0.39	MEL 1			
0376377	**Acceptable identification**						**0376377**
					HYP		
Trichosporon sp.		92.87	0.40	URE 13	99		
Cryptococcus neoformans		7.13	0.02	CEL 99	1		
0376543	**Good identification**						**0376543**
Trichosporon sp.		100.0	0.39	URE 13			
0376547	**Good identification**						**0376547**
Trichosporon sp.		100.0	0.55	URE 13			
0376553	**Good identification**						**0376553**
Trichosporon sp.		100.0	0.43	URE 13			
0376557	**Very good identification**						**0376557**
Trichosporon sp.		100.0	0.59	URE 13			
0376563	**Good identification**						**0376563**
Trichosporon sp.		100.0	0.48	URE 13			
0376567	**Very good identification**						**0376567**
Trichosporon sp.		100.0	0.64	URE 13			
0376573	**Good identification**						**0376573**

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
	Trichosporon sp.	100.0	0.52	URE 13			
0376577	**Very good identification**						**0376577**
	Trichosporon sp.	100.0	0.68	URE 13			
0376667	**Good identification**						**0376667**
	Trichosporon sp.	100.0	0.36	URE 13			
0376677	**Good identification**						**0376677**
	Trichosporon sp.	100.0	0.40	URE 13			
0376727	**Good identification**						**0376727**
	Trichosporon sp.	100.0	0.36	URE 13			
0376737	**Good identification**						**0376737**
	Trichosporon sp.	100.0	0.40	URE 13			
0376743	**Good identification**						**0376743**
	Trichosporon sp.	100.0	0.48	URE 13			
0376747	**Very good identification**						**0376747**
	Trichosporon sp.	100.0	0.64	URE 13			
0376753	**Good identification**						**0376753**
	Trichosporon sp.	100.0	0.52	URE 13			
0376757	**Very good identification**						**0376757**
	Trichosporon sp.	100.0	0.68	URE 13			
0376763	**Very good identification**						**0376763**
	Trichosporon sp.	100.0	0.57	URE 13			
0376765	**Low discrimination**						**0376765**
					HYP		
	Trichosporon sp.	83.61	0.36	URE 13	99		
	Cryptococcus neoformans	16.39	0.06	LAC 99	1		
0376766	**Good identification**						**0376766**
	Trichosporon sp.	100.0	0.36	URE 13			
0376767	**Very good identification**						**0376767**
	Trichosporon sp.	100.0	0.72	URE 13			
0376771	**Good identification**						**0376771**
					HYP	PSH	
	Cryptococcus neoformans	96.97	0.37	MEL 1	1	1	
	Trichosporon sp.	2.06	0.25		99	1	
	Cryptococcus humicola complex	0.97	0.19		1	99	
0376773	**Very good identification**						**0376773**
					HYP	PSH	
	Trichosporon sp.	99.17	0.61	URE 13	99	1	
	Cryptococcus neoformans	0.48	0.01	RAF 88	1	1	
	Cryptococcus humicola complex	0.36	0.16		1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0376775	**Acceptable identification**						**0376775**
					HYP	PSH	
Cryptococcus neoformans		91.10	0.42	MEL 1	1	1	
Trichosporon sp.		7.99	0.40		99	1	
Cryptococcus humicola complex		0.91	0.23		1	99	
0376776	**Good identification**						**0376776**
Trichosporon sp.		100.0	0.40	URE 13			
0376777	**Very good identification**						**0376777**
					HYP	PSH	
Trichosporon sp.		99.80	0.76	URE 13	99	1	
Cryptococcus neoformans		0.12	0.06		1	1	
Cryptococcus humicola complex		0.09	0.21		1	99	
0377167	**Good identification**						**0377167**
Trichosporon sp.		100.0	0.36	URE 13			
0377177	**Acceptable identification**						**0377177**
					HYP	PSH	
Trichosporon sp.		90.53	0.40	URE 13	99	1	
Cryptococcus humicola complex		9.47	0.23	CEL 99	1	99	
0377347	**Good identification**						**0377347**
Trichosporon sp.		100.0	0.36	URE 13			
0377357	**Low discrimination**						**0377357**
					HYP	PSH	
Trichosporon sp.		85.41	0.40	URE 13	99	1	
Cryptococcus humicola complex		14.60	0.26	CEL 99	1	99	
0377367	**Good identification**						**0377367**
Trichosporon sp.		100.0	0.45	URE 13			
0377371	**Good identification**						**0377371**
					PSH		
Cryptococcus neoformans		96.58	0.43	MEL 1	1		
Cryptococcus humicola complex		3.42	0.35		99		
0377375	**Good identification**						**0377375**
					PSH		
Cryptococcus neoformans		96.58	0.48	MEL 1	1		
Cryptococcus humicola complex		3.42	0.39		99		
0377377	**Low discrimination**						**0377377**
					HYP	PSH	
Trichosporon sp.		77.20	0.49	URE 13	99	1	
Cryptococcus humicola complex		16.54	0.37	CEL 99	1	99	
Cryptococcus neoformans		6.26	0.11		1	1	
0377467	**Good identification**						**0377467**
Trichosporon sp.		100.0	0.36	URE 13			
0377477	**Good identification**						**0377477**
Trichosporon sp.		100.0	0.40	URE 13			
0377527	**Good identification**						**0377527**
Trichosporon sp.		100.0	0.36	URE 13			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0377537	**Good identification**						**0377537**
Trichosporon sp.		100.0	0.40	URE 13			
0377543	**Good identification**						**0377543**
Trichosporon sp.		100.0	0.48	URE 13			
0377547	**Very good identification**						**0377547**
Trichosporon sp.		100.0	0.64	URE 13			
0377553	**Good identification**						**0377553**
					HYP	PSH	
Trichosporon sp.		95.58	0.52	URE 13	99	1	
Cryptococcus humicola complex		4.42	0.28	RAF 88	1	99	
0377557	**Very good identification**						**0377557**
					HYP	PSH	
Trichosporon sp.		98.89	0.68	URE 13	99	1	
Cryptococcus humicola complex		1.11	0.32		1	99	
0377563	**Very good identification**						**0377563**
Trichosporon sp.		100.0	0.57	URE 13			
0377565	**Low discrimination**						**0377565**
					PSH	HYP	
Trichosporon sp.		58.95	0.36	URE 13	1	99	
Candida pelliculosa		33.88	0.26	LAC 99	99	3	
Candida utilis		7.18	-.09		99	1	
0377566	**Low discrimination**						**0377566**
					HYP		
Trichosporon sp.		89.80	0.36	URE 13	99		
Cryptococcus albidus		10.20	0.22	MAL 99	1		
0377567	**Very good identification**						**0377567**
Trichosporon sp.		100.0	0.72	URE 13			
0377571	**Low discrimination**						**0377571**
					HYP	PSH	
Cryptococcus humicola complex		47.27	0.41	PGU 99	1	99	
Cryptococcus neoformans		38.58	0.21	INO 86	1	1	
Trichosporon sp.		6.22	0.25		99	1	
0377573	**Low discrimination**						**0377573**
					HYP	PSH	
Trichosporon sp.		86.08	0.61	URE 13	99	1	
Trichosporon sp. RAF- MEL-		8.93	0.24	RAF 88	99	1	
Cryptococcus humicola complex		4.99	0.38		1	99	
0377575	**Low discrimination**						**0377575**
					HYP	PSH	
Cryptococcus humicola complex		39.48	0.45	PGU 99	1	99	
Cryptococcus neoformans		32.22	0.26	INO 86	1	1	
Trichosporon sp.		21.42	0.40		99	1	
0377576	**Acceptable identification**						**0377576**
					HYP		
Trichosporon sp.		93.74	0.40	URE 13	99		
Cryptococcus albidus		6.26	0.22	MAL 99	1		
0377577	**Very good identification**						**0377577**

Code Taxon	ID score	T index	tests against	Differentiation tests		Code
				HYP	PSH	
Trichosporon sp.	98.58	0.76	URE 13	99	1	
Cryptococcus humicola complex	1.38	0.43		1	99	
Candida intermedia	0.04	-.09		2	98	
0377647 **Good identification**						**0377647**
Trichosporon sp.	100.0	0.36	URE 13			
0377657 **Good identification**						**0377657**
Trichosporon sp.	100.0	0.40	URE 13			
0377667 **Good identification**						**0377667**
Trichosporon sp.	100.0	0.45	URE 13			
0377677 **Good identification**						**0377677**
				HYP	PSH	
Trichosporon sp.	97.21	0.49	URE 13	99	1	
Cryptococcus humicola complex	2.80	0.21	GLU 99	1	99	
0377707 **Good identification**						**0377707**
Trichosporon sp.	100.0	0.36	URE 13			
0377717 **Good identification**						**0377717**
Trichosporon sp.	100.0	0.40	URE 13			
0377727 **Good identification**						**0377727**
Trichosporon sp.	100.0	0.45	URE 13			
0377737 **Good identification**						**0377737**
				HYP	PSH	
Trichosporon sp.	97.21	0.49	URE 13	99	1	
Cryptococcus humicola complex	2.80	0.21	SUC 99	1	99	
0377743 **Very good identification**						**0377743**
Trichosporon sp.	100.0	0.57	URE 13			
0377745 **Good identification**						**0377745**
Trichosporon sp.	100.0	0.36	URE 13			
0377746 **Good identification**						**0377746**
Trichosporon sp.	100.0	0.36	URE 13			
0377747 **Very good identification**						**0377747**
Trichosporon sp.	100.0	0.72	URE 13			
0377751 **Low discrimination**						**0377751**
				HYP	PSH	
Cryptococcus humicola complex	83.22	0.44	PGU 99	1	99	
Cryptococcus neoformans	10.08	0.10		1	1	
Trichosporon sp.	6.70	0.25		99	1	
0377753 **Good identification**						**0377753**
				HYP	PSH	
Trichosporon sp.	91.36	0.61	URE 13	99	1	
Cryptococcus humicola complex	8.64	0.42	RAF 88	1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0377755	**Low discrimination**						**0377755**
					HYP	PSH	
Cryptococcus humicola complex		68.80	0.49	PGU 99	1	99	
Trichosporon sp.		22.86	0.40		99	1	
Cryptococcus neoformans		8.34	0.15		1	1	
0377756	**Good identification**						**0377756**
Trichosporon sp.		100.0	0.40	URE 13			
0377757	**Very good identification**						**0377757**
					HYP	PSH	
Trichosporon sp.		97.76	0.76	URE 13	99	1	
Cryptococcus humicola complex		2.24	0.47		1	99	
0377763	**Very good identification**						**0377763**
					HYP	PSH	
Trichosporon sp.		99.80	0.65	URE 13	99	1	
Cryptococcus humicola complex		0.20	0.16	RAF 88	1	99	
0377765	**Low discrimination**						**0377765**
					HYP	PSH	
Trichosporon sp.		78.62	0.45	URE 13	99	1	
Cryptococcus neoformans		16.27	0.15	LAC 99	1	1	
Cryptococcus humicola complex		5.10	0.23		1	99	
0377766	**Good identification**						**0377766**
					HYP		
Trichosporon sp.		96.35	0.45	URE 13	99		
Cryptococcus albidus		3.65	0.22	MAL 99	1		
0377767	**Very good identification**						**0377767**
					HYP	PSH	
Trichosporon sp.		99.95	0.81	URE 13	99	1	
Cryptococcus humicola complex		0.05	0.21		1	99	
0377771	**Low discrimination**						**0377771**
					HYP	PSH	
Cryptococcus neoformans		74.98	0.46	MEL 1	1	1	
Cryptococcus humicola complex		23.51	0.55		1	99	
Trichosporon sp.		1.51	0.33		99	1	
0377773	**Low discrimination**						**0377773**
					HYP	PSH	
Trichosporon sp.		87.20	0.69	URE 13	99	1	
Cryptococcus humicola complex		10.34	0.53	RAF 88	1	99	
Trichosporon sp. RAF- MEL-		2.01	0.21		99	1	
0377775	**Low discrimination**						**0377775**
					HYP	PSH	
Cryptococcus neoformans		71.60	0.51	MEL 1	1	1	
Cryptococcus humicola complex		22.45	0.59		1	99	
Trichosporon sp.		5.95	0.49		99	1	
0377776	**Good identification**						**0377776**
					HYP	PSH	
Trichosporon sp.		95.15	0.49	URE 13	99	1	
Cryptococcus humicola complex		2.74	0.21	MAL 99	1	99	
Cryptococcus albidus		2.12	0.22		1	1	
0377777	**Very good identification**						**0377777**
					HYP	PSH	
Trichosporon sp.		97.09	0.85	URE 13	99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		2.79	0.57		1	99	
Cryptococcus neoformans		0.12	0.15		1	1	
0400100	**Very good identification**						**0400100**
					PSH		
Candida krusei		96.39	0.64	PGU 1	99		
Candida glabrata		1.17	0.28		1		
Candida valida		1.08	0.28		99		
0400110	**Low discrimination**						**0400110**
					PSH	HYP	
Candida krusei		75.54	0.42	PGU 1	99	2	
Geotrichum capitatum		8.97	0.28	GAL 6	1	99	
Candida magnoliae		7.76	0.40		1	1	
0400114	**Acceptable identification**						**0400114**
					PSH		
Candida magnoliae		92.35	0.45	PGU 1	1		
Candida krusei		4.89	0.06		99		
Saccharomyces cerevisiae TRE-		1.71	0.07		19		
0400120	**Very good identification**						**0400120**
					PSH		
Candida glabrata		99.13	0.64	PGU 1	1		
Candida krusei		0.84	0.28		99		
Candida magnoliae		0.02	0.14		1		
0400140	**Low discrimination**						**0400140**
					PSH		
Candida magnoliae		54.28	0.45	PGU 1	1		
Candida krusei		43.63	0.28		99		
Saccharomyces cerevisiae TRE-		0.60	0.03		19		
0400144	**Low discrimination**						**0400144**
Candida magnoliae		62.62	0.50	PGU 1			
Saccharomyces cerevisiae TRE-		36.73	0.39				
Saccharomyces cerevisiae TRE+		0.37	0.03				
0400145	**Very good identification**						**0400145**
Saccharomyces cerevisiae TRE-		98.81	0.56	PGU 1			
Saccharomyces cerevisiae TRE+		1.00	0.20				
Candida magnoliae		0.19	0.14				
0400150	**Good identification**						**0400150**
					PSH		
Candida magnoliae		95.98	0.51	PGU 1	1		
Candida krusei		2.21	0.06		99		
Saccharomyces cerevisiae TRE-		0.77	0.07		19		
0400154	**Low discrimination**						**0400154**
Candida magnoliae		69.72	0.56	PGU 1			
Saccharomyces cerevisiae TRE-		29.98	0.43				
Saccharomyces cerevisiae TRE+		0.30	0.07				
0400155	**Very good identification**						**0400155**
Saccharomyces cerevisiae TRE-		98.72	0.60	PGU 1			
Saccharomyces cerevisiae TRE+		1.00	0.24				
Candida magnoliae		0.26	0.20				

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0400164	**Low discrimination**						**0400164**
Saccharomyces cerevisiae TRE+		85.67	0.39	PGU 1			
Candida magnoliae		12.70	0.30	MAL 90			
Saccharomyces cerevisiae TRE-		0.87	0.03				
0400165	**Very good identification**						**0400165**
Saccharomyces cerevisiae TRE+		99.00	0.56	PGU 1			
Saccharomyces cerevisiae TRE-		1.00	0.20				
0400174	**Low discrimination**						**0400174**
Saccharomyces cerevisiae TRE+		82.49	0.43	PGU 1			
Candida magnoliae		16.68	0.37	MAL 90			
Saccharomyces cerevisiae TRE-		0.83	0.07				
0400175	**Very good identification**						**0400175**
Saccharomyces cerevisiae TRE+		98.98	0.60	PGU 1			
Saccharomyces cerevisiae TRE-		1.00	0.24				
Candida magnoliae		0.02	0.01				
0400541	**Good identification**						**0400541**
Candida famata4		100.0	0.48	PGU 1			
0400551	**Low discrimination**						**0400551**
Candida famata4		87.98	0.52	PGU 1			
Candida famata3		12.02	0.26				
0400554	**Acceptable identification**						**0400554**
					PSH		
Candida magnoliae		94.34	0.37	PGU 1	1		
Saccharomyces cerevisiae TRE-		4.71	0.07	CEL 8	19		
Candida kefyr		0.95	-.06		98		
0400561	**Good identification**						**0400561**
Candida famata4		100.0	0.47	PGU 1			
0400571	**Low discrimination**						**0400571**
Candida famata4		83.62	0.51	PGU 1			
Candida famata3		16.38	0.28				
0401104	**Good identification**						**0401104**
					PSH		
Candida magnoliae		99.32	0.46	PGU 1	1		
Candida krusei		0.69	-.09		99		
0401110	**Good identification**						**0401110**
					PSH	HYP	
Candida magnoliae		95.77	0.48	PGU 1	1	1	
Candida krusei		3.48	0.06		99	2	
Geotrichum capitatum		0.41	-.09		1	99	
0401114	**Good identification**						**0401114**
Candida magnoliae		100.0	0.52	PGU 1			
0401140	**Good identification**						**0401140**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida magnoliae		99.70	0.53	PGU 1	1	
Candida krusei		0.30	-.09		99	
0401144	**Very good identification**					**0401144**
Candida magnoliae		99.78	0.58	PGU 1		
Saccharomyces cerevisiae TRE-		0.22	0.03			
0401150	**Very good identification**					**0401150**
Candida magnoliae		100.0	0.59	PGU 1		
0401154	**Very good identification**					**0401154**
					PSH	
Candida magnoliae		99.78	0.64	PGU 1	1	
Saccharomyces cerevisiae TRE-		0.16	0.07		19	
Candida kefyr		0.06	-.01		98	
0401156	**Acceptable identification**					**0401156**
					PSH	
Candida magnoliae		92.27	0.39	PGU 1	1	
Candida kefyr		7.73	0.13	LAC 4	98	
0401164	**Good identification**					**0401164**
Candida magnoliae		97.54	0.38	PGU 1		
Saccharomyces cerevisiae TRE+		2.46	0.03	TRE 8		
0401170	**Good identification**					**0401170**
Candida magnoliae		100.0	0.40	PGU 1		
0401174	**Good identification**					**0401174**
Candida magnoliae		98.19	0.45	PGU 1		
Saccharomyces cerevisiae TRE+		1.81	0.07	TRE 8		
0401544	**Good identification**					**0401544**
Candida magnoliae		100.0	0.38	PGU 1		
0401550	**Good identification**					**0401550**
Candida magnoliae		100.0	0.40	PGU 1		
0401551	**Low discrimination**					**0401551**
Candida famata4		81.52	0.38	PGU 1		
Candida famata3		13.85	0.14			
Candida magnoliae		4.63	0.04			
0401554	**Good identification**					**0401554**
					PSH	
Candida magnoliae		99.18	0.45	PGU 1	1	
Candida kefyr		0.83	0.00	CEL 8	98	
0401571	**Low discrimination**					**0401571**
Candida famata4		80.40	0.37	PGU 1		
Candida famata3		19.60	0.16			
0402155	**Good identification**					**0402155**
Saccharomyces cerevisiae TRE-		99.00	0.37	PGU 1		
Saccharomyces cerevisiae TRE+		1.00	0.01	RHA 5		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0402175	**Good identification**					**0402175**
Saccharomyces cerevisiae TRE+		99.00	0.37	PGU 1		
Saccharomyces cerevisiae TRE-		1.00	0.01	RHA 5		
0402541	**Good identification**					**0402541**
Candida famata4		100.0	0.47	PGU 1		
0402551	**Good identification**					**0402551**
Candida famata4		98.44	0.51	PGU 1		
Candida famata3		1.56	0.08			
0402561	**Good identification**					**0402561**
Candida famata4		100.0	0.45	PGU 1		
0402571	**Good identification**					**0402571**
Candida famata4		97.78	0.49	PGU 1		
Candida famata3		2.22	0.09			
0403551	**Good identification**					**0403551**
Candida famata4		100.0	0.37	PGU 1		
0403571	**Good identification**					**0403571**
Candida famata4		100.0	0.36	PGU 1		
0404145	**Good identification**					**0404145**
Saccharomyces cerevisiae TRE-		99.00	0.42	PGU 1		
Saccharomyces cerevisiae TRE+		1.00	0.06	XYL 14		
0404155	**Good identification**					**0404155**
Saccharomyces cerevisiae TRE-		99.00	0.46	PGU 1		
Saccharomyces cerevisiae TRE+		1.00	0.10	XYL 14		
0404165	**Good identification**					**0404165**
Saccharomyces cerevisiae TRE+		99.00	0.42	PGU 1		
Saccharomyces cerevisiae TRE-		1.00	0.06	XYL 14		
0404175	**Good identification**					**0404175**
Saccharomyces cerevisiae TRE+		99.00	0.46	PGU 1		
Saccharomyces cerevisiae TRE-		1.00	0.10	XYL 14		
0404551	**Acceptable identification**					**0404551**
Candida famata4		92.89	0.38	PGU 1		
Candida famata3		7.11	0.08			
0404571	**Low discrimination**					**0404571**
					PSH	
Candida famata4		84.51	0.37	PGU 1	1	
Candida famata3		9.28	0.09		1	
Candida tropicalis		6.21	-.06		99	
0405156	**Good identification**					**0405156**
					PSH	
Candida kefyr		99.50	0.38	PGU 1	98	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida magnoliae		0.50	0.03	BGL 96	1		
0405556	**Good identification**						**0405556**
Candida kefyr		100.0	0.39	PGU 1			
0406551	**Good identification**						**0406551**
Candida famata4		100.0	0.37	PGU 1			
0406571	**Good identification**						**0406571**
Candida famata4		100.0	0.36	PGU 1			
0410104	**Good identification**						**0410104**
					PSH		
Candida magnoliae		97.86	0.37	PGU 1	1		
Candida krusei		2.14	-.09		99		
0410110	**Low discrimination**						**0410110**
					PSH	HYP	
Candida magnoliae		87.71	0.38	PGU 1	1	1	
Candida krusei		10.12	0.06		99	2	
Geotrichum capitatum		1.20	-.09		1	99	
0410114	**Good identification**						**0410114**
Candida magnoliae		100.0	0.43	PGU 1			
0410140	**Good identification**						**0410140**
					PSH		
Candida magnoliae		99.06	0.44	PGU 1	1		
Candida krusei		0.94	-.09		99		
0410144	**Good identification**						**0410144**
Candida magnoliae		96.50	0.48	PGU 1			
Saccharomyces cerevisiae TRE-		3.50	0.16				
0410150	**Good identification**						**0410150**
Candida magnoliae		99.45	0.50	PGU 1			
Candida famata3		0.56	0.11				
0410154	**Good identification**						**0410154**
					PSH		
Candida magnoliae		95.45	0.55	PGU 1	1		
Saccharomyces cerevisiae TRE-		2.54	0.20		19		
Candida kefyr		2.01	0.18		98		
0410155	**Acceptable identification**						**0410155**
Saccharomyces cerevisiae TRE-		94.53	0.37	PGU 1			
Candida magnoliae		3.99	0.19	BGL 5			
Saccharomyces cerevisiae TRE+		0.96	0.01				
0410174	**Low discrimination**						**0410174**
Candida magnoliae		76.60	0.36	PGU 1			
Saccharomyces cerevisiae TRE+		23.40	0.20	TRE 8			
0410175	**Good identification**						**0410175**
Saccharomyces cerevisiae TRE+		98.54	0.37	PGU 1			
Saccharomyces cerevisiae TRE-		1.00	0.01	BGL 5			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		0.47	0.13			
0410500	**Low discrimination**					**0410500**
					PSH	
Candida norvegensis		77.10	0.38	PRO 96	99	
Candida norvegica		21.49	0.24	PGU 1	80	
Candida magnoliae		0.96	0.13		1	
0410541	**Good identification**					**0410541**
Candida famata4		100.0	0.49	PGU 1		
0410551	**Acceptable identification**					**0410551**
Candida famata4		91.31	0.53	PGU 1		
Candida famata3		8.69	0.25			
0410554	**Low discrimination**					**0410554**
					PSH	
Candida magnoliae		77.85	0.36	PGU 1	1	
Candida kefyr		22.15	0.19	CEL 8	98	
0410561	**Good identification**					**0410561**
Candida famata4		100.0	0.48	PGU 1		
0410571	**Low discrimination**					**0410571**
Candida famata4		87.98	0.52	PGU 1		
Candida famata3		12.02	0.26			
0411100	**Low discrimination**					**0411100**
					PSH	
Candida magnoliae		43.31	0.40	PGU 1	1	
Candida norvegica		31.20	0.24		80	
Candida norvegensis		24.84	0.26		99	
0411104	**Good identification**					**0411104**
Candida magnoliae		99.61	0.45	PGU 1		
Candida norvegica		0.39	-.12			
0411110	**Good identification**					**0411110**
Candida magnoliae		99.67	0.46	PGU 1		
Candida norvegica		0.33	-.12			
0411114	**Good identification**					**0411114**
Candida magnoliae		100.0	0.51	PGU 1		
0411140	**Good identification**					**0411140**
Candida magnoliae		99.83	0.51	PGU 1		
Candida norvegica		0.17	-.12			
0411144	**Very good identification**					**0411144**
Candida magnoliae		100.0	0.56	PGU 1		
0411150	**Very good identification**					**0411150**
Candida magnoliae		100.0	0.58	PGU 1		
0411154	**Very good identification**					**0411154**
					PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida magnoliae		98.29	0.63	PGU 1	1	
Candida kefyr		1.71	0.24		98	
0411156	**Low discrimination**					**0411156**
					PSH	
Candida kefyr		70.24	0.38	PGU 1	98	
Candida magnoliae		29.76	0.38	XYL 96	1	
0411164	**Good identification**					**0411164**
Candida magnoliae		100.0	0.37	PGU 1		
0411170	**Good identification**					**0411170**
Candida magnoliae		100.0	0.38	PGU 1		
0411174	**Good identification**					**0411174**
					PSH	
Candida magnoliae		99.18	0.43	PGU 1	1	
Candida kefyr		0.83	-.01	TRE 8	98	
0411500	**Very good identification**					**0411500**
					PSH	
Candida norvegica		96.11	0.61	PGU 1	80	
Candida norvegensis		3.77	0.39		99	
Candida magnoliae		0.12	0.21		1	
0411541	**Acceptable identification**					**0411541**
Candida famata4		94.45	0.36	PGU 1		
Candida norvegica		5.55	-.12			
0411544	**Good identification**					**0411544**
Candida magnoliae		98.95	0.37	PGU 1		
Candida norvegica		1.05	-.12	CEL 8		
0411550	**Good identification**					**0411550**
Candida magnoliae		99.13	0.38	PGU 1		
Candida norvegica		0.87	-.12	CEL 8		
0411551	**Low discrimination**					**0411551**
Candida famata4		86.24	0.39	PGU 1		
Candida famata3		10.21	0.13			
Candida magnoliae		3.56	0.02			
0411554	**Low discrimination**					**0411554**
					PSH	
Candida magnoliae		81.02	0.43	PGU 1	1	
Candida kefyr		18.98	0.25	CEL 8	98	
0411556	**Good identification**					**0411556**
					PSH	
Candida kefyr		96.96	0.39	PGU 1	98	
Candida magnoliae		3.04	0.18	XYL 96	1	
0411571	**Low discrimination**					**0411571**
Candida famata4		85.48	0.38	PGU 1		
Candida famata3		14.52	0.14			
0412541	**Good identification**					**0412541**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		100.0	0.48	PGU 1		
0412551	**Good identification**					**0412551**
Candida famata4		98.91	0.52	PGU 1		
Candida famata3		1.09	0.06			
0412561	**Good identification**					**0412561**
Candida famata4		100.0	0.47	PGU 1		
0412571	**Good identification**					**0412571**
Candida famata4		98.44	0.51	PGU 1		
Candida famata3		1.56	0.08			
0413551	**Good identification**					**0413551**
Candida famata4		100.0	0.38	PGU 1		
0413571	**Good identification**					**0413571**
Candida famata4		100.0	0.37	PGU 1		
0414154	**Good identification**					**0414154**
					PSH	
Candida kefyr		97.23	0.43	PGU 1	98	
Candida magnoliae		1.94	0.19		1	
Saccharomyces cerevisiae TRE-		0.83	0.05		19	
0414156	**Very good identification**					**0414156**
Candida kefyr		100.0	0.56	PGU 1		
0414541	**Good identification**					**0414541**
Candida famata4		100.0	0.36	PGU 1		
0414551	**Acceptable identification**					**0414551**
					PSH	
Candida famata4		90.36	0.39	PGU 1	1	
Candida famata3		4.82	0.06		1	
Candida tropicalis		4.82	-.06		99	
0414554	**Good identification**					**0414554**
Candida kefyr		100.0	0.44	PGU 1		
0414556	**Very good identification**					**0414556**
Candida kefyr		100.0	0.58	PGU 1		
0415154	**Good identification**					**0415154**
					PSH	
Candida kefyr		97.63	0.49	PGU 1	98	
Candida magnoliae		2.37	0.26		1	
0415156	**Very good identification**					**0415156**
					PSH	
Candida kefyr		99.98	0.63	PGU 1	98	
Candida magnoliae		0.02	0.01		1	
0415176	**Good identification**					**0415176**
					PSH	
Candida kefyr		98.54	0.38	PGU 1	98	
Cryptococcus albidus		1.46	0.29	TRE 4	1	

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
0415500	**Very good identification**					**0415500**
Candida norvegica		99.74	0.64	PGU 1		
Candida norvegensis		0.26	0.21			
0415554	**Good identification**					**0415554**
					PSH	
Candida kefyr		99.82	0.50	PGU 1	98	
Candida magnoliae		0.18	0.07		1	
0415556	**Very good identification**					**0415556**
					PSH	
Candida kefyr		99.99	0.64	PGU 1	98	
Cryptococcus albidus		0.01	0.18		1	
0415566	**Low discrimination**					**0415566**
					PSH	
Cryptococcus albidus		74.41	0.36	PRO 90	1	
Candida kefyr		25.59	0.03	PGU 1	98	
0415576	**Good identification**					**0415576**
					PSH	
Candida kefyr		97.15	0.39	PGU 1	98	
Cryptococcus albidus		2.85	0.36	TRE 4	1	
0415766	**Good identification**					**0415766**
Cryptococcus albidus		100.0	0.36	PRO 90		
0415776	**Low discrimination**					**0415776**
					PSH	
Cryptococcus albidus		74.41	0.36	PRO 90	1	
Candida kefyr		25.59	0.03	PGU 1	98	
0416156	**Good identification**					**0416156**
Candida kefyr		100.0	0.37	PGU 1		
0416551	**Good identification**					**0416551**
Candida famata4		100.0	0.38	PGU 1		
0416556	**Good identification**					**0416556**
Candida kefyr		100.0	0.38	PGU 1		
0416571	**Acceptable identification**					**0416571**
					PSH	
Candida famata4		93.16	0.37	PGU 1	1	
Candida tropicalis		6.84	-.06		99	
0417156	**Good identification**					**0417156**
Candida kefyr		100.0	0.43	PGU 1		
0417556	**Good identification**					**0417556**
Candida kefyr		100.0	0.45	PGU 1		
0417771	**Low discrimination**					**0417771**
					PSH	
Cryptococcus humicola complex		88.07	0.37	AGL 99	99	
Cryptococcus neoformans		11.93	0.04		1	
0417773	**Good identification**					**0417773**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus humicola complex		100.0	0.35	AGL 99		
0417775	**Low discrimination**					**0417775**
					PSH	
Cryptococcus humicola complex		85.35	0.42	AGL 99	99	
Cryptococcus neoformans		11.56	0.08		1	
Cryptococcus albidus		3.09	0.19		1	
0417777	**Acceptable identification**					**0417777**
					PSH	
Cryptococcus humicola complex		93.29	0.40	AGL 99	99	
Cryptococcus albidus		6.71	0.22		1	
0433775	**Low discrimination**					**0433775**
					PSH	
Cryptococcus humicola complex		82.78	0.39	AGL 99	99	
Cryptococcus neoformans		17.22	0.08		1	
0433777	**Good identification**					**0433777**
Cryptococcus humicola complex		100.0	0.36	AGL 99		
0435775	**Good identification**					**0435775**
Cryptococcus neoformans		100.0	0.36	AGL 99		
0436775	**Good identification**					**0436775**
Cryptococcus neoformans		100.0	0.36	AGL 99		
0437371	**Good identification**					**0437371**
					PSH	
Cryptococcus neoformans		97.98	0.37	AGL 99	1	
Cryptococcus humicola complex		2.02	0.24	PHE 92	99	
0437375	**Good identification**					**0437375**
					PSH	
Cryptococcus neoformans		97.98	0.41	AGL 99	1	
Cryptococcus humicola complex		2.02	0.29	PHE 92	99	
0437755	**Low discrimination**					**0437755**
					PSH	
Cryptococcus humicola complex		82.78	0.39	AGL 99	99	
Cryptococcus neoformans		17.22	0.08		1	
0437757	**Good identification**					**0437757**
Cryptococcus humicola complex		100.0	0.36	AGL 99		
0437771	**Low discrimination**					**0437771**
					PSH	
Cryptococcus neoformans		84.56	0.40	AGL 99	1	
Cryptococcus humicola complex		15.44	0.44	PHE 92	99	
0437773	**Acceptable identification**					**0437773**
					PSH	
Cryptococcus humicola complex		93.17	0.42	AGL 99	99	
Cryptococcus neoformans		6.83	0.04		1	
0437775	**Low discrimination**					**0437775**
					PSH	
Cryptococcus neoformans		84.56	0.45	AGL 99	1	
Cryptococcus humicola complex		15.44	0.49	PHE 92	99	
0437777	**Acceptable identification**					**0437777**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Cryptococcus humicola complex		93.17	0.47	AGL 99	99	
Cryptococcus neoformans		6.83	0.08		1	
0440155	**Good identification**					**0440155**
Saccharomyces cerevisiae TRE-		99.00	0.37	PGU 1		
Saccharomyces cerevisiae TRE+		1.00	0.01	MEL 5		
0440175	**Good identification**					**0440175**
Saccharomyces cerevisiae TRE+		99.00	0.37	PGU 1		
Saccharomyces cerevisiae TRE-		1.00	0.01	MEL 5		
0457771	**Good identification**					**0457771**
Cryptococcus humicola complex		100.0	0.37	AGL 99		
0457773	**Good identification**					**0457773**
Cryptococcus humicola complex		100.0	0.35	AGL 99		
0457775	**Good identification**					**0457775**
Cryptococcus humicola complex		100.0	0.42	AGL 99		
0457777	**Good identification**					**0457777**
Cryptococcus humicola complex		100.0	0.40	AGL 99		
0473775	**Good identification**					**0473775**
Cryptococcus humicola complex		100.0	0.39	AGL 99		
0473777	**Good identification**					**0473777**
Cryptococcus humicola complex		100.0	0.36	AGL 99		
0477755	**Good identification**					**0477755**
Cryptococcus humicola complex		100.0	0.39	AGL 99		
0477757	**Good identification**					**0477757**
Cryptococcus humicola complex		100.0	0.36	AGL 99		
0477771	**Acceptable identification**					**0477771**
					PSH	
Cryptococcus humicola complex		94.76	0.44	AGL 99	99	
Cryptococcus neoformans		5.24	0.04		1	
0477773	**Good identification**					**0477773**
Cryptococcus humicola complex		100.0	0.42	AGL 99		
0477775	**Acceptable identification**					**0477775**
					PSH	
Cryptococcus humicola complex		94.76	0.49	AGL 99	99	
Cryptococcus neoformans		5.24	0.08		1	
0477777	**Good identification**					**0477777**
Cryptococcus humicola complex		100.0	0.47	AGL 99		
0500144	**Good identification**					**0500144**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Saccharomyces cerevisiae TRE-		97.98	0.43	PGU 1		
Candida magnoliae		1.03	0.14	MAL 90		
Saccharomyces cerevisiae TRE+		0.99	0.07			
0500145	**Very good identification**					**0500145**
Saccharomyces cerevisiae TRE-		98.95	0.60	PGU 1		
Saccharomyces cerevisiae TRE+		1.00	0.24			
Candida famata4		0.05	0.19			
0500150	**Good identification**					**0500150**
Candida famata3		96.11	0.49	PRO 99		
Saccharomyces cerevisiae TRE-		2.20	0.10			
Candida magnoliae		1.69	0.15			
0500151	**Good identification**					**0500151**
Candida famata3		93.33	0.61	PRO 99		
Saccharomyces cerevisiae TRE-		4.22	0.28			
Candida famata4		2.46	0.42			
0500154	**Good identification**					**0500154**
Saccharomyces cerevisiae TRE-		97.19	0.47	PGU 1		
Candida magnoliae		1.40	0.20	MAL 90		
Saccharomyces cerevisiae TRE+		0.98	0.10			
0500155	**Very good identification**					**0500155**
Saccharomyces cerevisiae TRE-		98.73	0.64	PGU 1		
Saccharomyces cerevisiae TRE+		1.00	0.28			
Candida famata3		0.22	0.25			
0500164	**Good identification**					**0500164**
Saccharomyces cerevisiae TRE+		99.00	0.43	PGU 1		
Saccharomyces cerevisiae TRE-		1.00	0.07	MAL 90		
0500165	**Very good identification**					**0500165**
Saccharomyces cerevisiae TRE+		98.96	0.60	PGU 1		
Saccharomyces cerevisiae TRE-		1.00	0.24			
Candida famata4		0.04	0.18			
0500170	**Good identification**					**0500170**
Candida famata3		98.16	0.50	PRO 99		
Saccharomyces cerevisiae TRE+		1.84	0.10			
0500171	**Good identification**					**0500171**
Candida famata3		94.69	0.62	PRO 99		
Saccharomyces cerevisiae TRE+		3.50	0.28			
Candida famata4		1.74	0.41			
0500174	**Good identification**					**0500174**
Saccharomyces cerevisiae TRE+		98.35	0.47	PGU 1		
Saccharomyces cerevisiae TRE-		0.99	0.10	MAL 90		
Candida famata3		0.54	0.14			
0500175	**Very good identification**					**0500175**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Saccharomyces cerevisiae TRE+		98.69	0.64	PGU 1		
Saccharomyces cerevisiae TRE-		1.00	0.28			
Candida famata3		0.27	0.26			
0500501	**Good identification**					**0500501**
Candida famata4		100.0	0.38	PGU 1		
0500511	**Low discrimination**					**0500511**
Candida famata4		68.07	0.42	PGU 1		
Candida famata3		31.93	0.26	SUC 92		
0500521	**Good identification**					**0500521**
Candida famata4		100.0	0.37	PGU 1		
0500531	**Low discrimination**					**0500531**
Candida famata4		59.77	0.41	PGU 1		
Candida famata3		40.23	0.28	SUC 92		
0500541	**Good identification**					**0500541**
Candida famata4		93.76	0.57	PGU 1		
Candida famata3		6.24	0.26			
0500550	**Good identification**					**0500550**
Candida famata3		98.87	0.50	PRO 99		
Candida famata4		1.13	0.25			
0500551	**Low discrimination**					**0500551**
Candida famata3		80.15	0.62	PRO 99		
Candida famata4		19.85	0.61			
0500561	**Good identification**					**0500561**
Candida famata4		91.28	0.56	PGU 1		
Candida famata3		8.72	0.28			
0500570	**Good identification**					**0500570**
Candida famata3		99.21	0.52	PRO 99		
Candida famata4		0.79	0.24			
0500571	**Low discrimination**					**0500571**
Candida famata3		85.28	0.64	PRO 99		
Candida famata4		14.72	0.60			
0501150	**Low discrimination**					**0501150**
Candida famata3		82.22	0.37	PRO 99		
Candida magnoliae		17.78	0.23			
0501151	**Good identification**					**0501151**
Candida famata3		97.93	0.49	PRO 99		
Candida famata4		2.07	0.28			
0501170	**Good identification**					**0501170**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata3		98.49	0.38	PRO 99		
Candida magnoliae		1.52	0.04			
0501171	**Good identification**					**0501171**
Candida famata3		98.55	0.50	PRO 99		
Candida famata4		1.45	0.27			
0501541	**Acceptable identification**					**0501541**
Candida famata4		92.35	0.44	PGU 1		
Candida famata3		7.65	0.14			
0501550	**Good identification**					**0501550**
Candida famata3		98.49	0.38	PRO 99		
Candida magnoliae		1.52	0.04			
0501551	**Low discrimination**					**0501551**
Candida famata3		83.40	0.50	PRO 99		
Candida famata4		16.60	0.48			
0501561	**Low discrimination**					**0501561**
Candida famata4		89.38	0.43	PGU 1		
Candida famata3		10.62	0.16			
0501570	**Good identification**					**0501570**
Candida famata3		100.0	0.40	PRO 99		
0501571	**Low discrimination**					**0501571**
Candida famata3		87.82	0.52	PRO 99		
Candida famata4		12.18	0.46			
0502141	**Low discrimination**					**0502141**
Candida famata4		84.83	0.37	PGU 1		
Saccharomyces cerevisiae TRE-		9.00	0.01	CEL 92		
Candida famata3		6.17	0.06			
0502145	**Good identification**					**0502145**
Saccharomyces cerevisiae TRE-		98.20	0.37	PGU 1		
Saccharomyces cerevisiae TRE+		0.99	0.01	RHA 5		
Candida famata4		0.81	0.18			
0502151	**Low discrimination**					**0502151**
Candida famata3		79.95	0.42	PRO 99		
Candida famata4		18.12	0.41	RHA 9		
Saccharomyces cerevisiae TRE-		1.92	0.04			
0502155	**Good identification**					**0502155**
Saccharomyces cerevisiae TRE-		97.79	0.41	PGU 1		
Saccharomyces cerevisiae TRE+		0.99	0.04	RHA 5		
Candida famata4		0.81	0.22			
0502161	**Low discrimination**					**0502161**
Candida famata4		81.37	0.36	PGU 1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Saccharomyces cerevisiae TRE+		10.14	0.01	CEL 92		
Candida famata3		8.49	0.08			
0502165	**Good identification**					**0502165**
Saccharomyces cerevisiae TRE+		98.31	0.37	PGU 1		
Saccharomyces cerevisiae TRE-		0.99	0.01	RHA 5		
Candida famata4		0.69	0.16			
0502171	**Low discrimination**					**0502171**
Candida famata3		84.91	0.44	PRO 99		
Candida famata4		13.42	0.40	RHA 9		
Saccharomyces cerevisiae TRE+		1.67	0.04			
0502175	**Good identification**					**0502175**
Saccharomyces cerevisiae TRE+		97.82	0.41	PGU 1		
Saccharomyces cerevisiae TRE-		0.99	0.04	RHA 5		
Candida famata4		0.69	0.20			
0502501	**Good identification**					**0502501**
Candida famata4		100.0	0.37	PGU 1		
0502511	**Acceptable identification**					**0502511**
Candida famata4		94.84	0.41	PGU 1		
Candida famata3		5.17	0.08	SUC 92		
0502521	**Good identification**					**0502521**
Candida famata4		100.0	0.36	PGU 1		
0502531	**Acceptable identification**					**0502531**
Candida famata4		92.75	0.40	PGU 1		
Candida famata3		7.25	0.09	SUC 92		
0502541	**Very good identification**					**0502541**
Candida famata4		99.23	0.56	PGU 1		
Candida famata3		0.77	0.08			
0502545	**Acceptable identification**					**0502545**
Candida famata4		90.41	0.37	PGU 1		
Saccharomyces cerevisiae TRE-		9.59	0.01	RAF 8		
0502551	**Low discrimination**					**0502551**
Candida famata4		68.08	0.60	PGU 1		
Candida famata3		31.92	0.44			
0502555	**Low discrimination**					**0502555**
Candida famata4		86.16	0.41	PGU 1		
Saccharomyces cerevisiae TRE-		9.14	0.04	RAF 8		
Candida famata3		4.69	0.08			
0502561	**Good identification**					**0502561**
Candida famata4		98.90	0.55	PGU 1		
Candida famata3		1.10	0.09			

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
0502565	**Low discrimination**						**0502565**
Candida famata4		88.92	0.36	PGU 1			
Saccharomyces cerevisiae TRE+		11.08	0.01	RAF 8			
0502571	**Low discrimination**						**0502571**
Candida famata4		59.78	0.59	PGU 1			
Candida famata3		40.22	0.46				
0502575	**Low discrimination**						**0502575**
Candida famata4		83.15	0.40	PGU 1			
Saccharomyces cerevisiae TRE+		10.36	0.04	RAF 8			
Candida famata3		6.50	0.09				
0503541	**Good identification**						**0503541**
Candida famata4		100.0	0.43	PGU 1			
0503551	**Low discrimination**						**0503551**
Candida famata4		63.16	0.46	PGU 1			
Candida famata3		36.84	0.32				
0503561	**Good identification**						**0503561**
Candida famata4		100.0	0.41	PGU 1			
0503571	**Low discrimination**						**0503571**
Candida famata4		54.44	0.45	PGU 1			
Candida famata3		45.56	0.34				
0504145	**Good identification**						**0504145**
Saccharomyces cerevisiae TRE-		99.00	0.46	PGU 1			
Saccharomyces cerevisiae TRE+		1.00	0.10	XYL 14			
0504151	**Low discrimination**						**0504151**
					GET	PSH	
Candida famata3		74.11	0.42	PRO 99	1	1	
Candida africana		9.98	0.16	XYL 9	99	1	
Candida parapsilosis		6.42	0.09		1	99	
0504155	**Good identification**						**0504155**
Saccharomyces cerevisiae TRE-		98.87	0.50	PGU 1			
Saccharomyces cerevisiae TRE+		1.00	0.13	XYL 14			
Candida famata3		0.14	0.06				
0504165	**Good identification**						**0504165**
Saccharomyces cerevisiae TRE+		99.00	0.46	PGU 1			
Saccharomyces cerevisiae TRE-		1.00	0.10	XYL 14			
0504171	**Low discrimination**						**0504171**
					PSH		
Candida famata3		49.90	0.44	PRO 99	1		
Candida parapsilosis		35.74	0.28	XYL 9	99		
Candida tropicalis		6.59	0.16		99		
0504175	**Good identification**						**0504175**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Saccharomyces cerevisiae TRE+		98.72	0.50	PGU 1		
Saccharomyces cerevisiae TRE-		1.00	0.13	XYL 14		
Candida famata3		0.17	0.08			
0504541	**Good identification**					**0504541**
Candida famata4		96.40	0.44	PGU 1		
Candida famata3		3.60	0.08			
0504551	**Low discrimination**					**0504551**
					PSH	
Candida famata3		68.96	0.44	PRO 99	1	
Candida famata4		30.47	0.48	XYL 9	1	
Candida tropicalis		0.57	-.06		99	
0504561	**Acceptable identification**					**0504561**
Candida famata4		94.92	0.43	PGU 1		
Candida famata3		5.08	0.09			
0504571	**Low discrimination**					**0504571**
					PSH	
Candida famata3		67.75	0.46	PRO 99	1	
Candida famata4		20.86	0.46	XYL 9	1	
Candida tropicalis		10.99	0.20		99	
0506541	**Good identification**					**0506541**
Candida famata4		100.0	0.43	PGU 1		
0506551	**Low discrimination**					**0506551**
Candida famata4		79.19	0.46	PGU 1		
Candida famata3		20.81	0.26			
0506561	**Good identification**					**0506561**
Candida famata4		100.0	0.41	PGU 1		
0506571	**Low discrimination**					**0506571**
					PSH	
Candida famata4		71.29	0.45	PGU 1	1	
Candida famata3		26.88	0.27		1	
Candida tropicalis		1.84	-.06		99	
0507771	**Low discrimination**					**0507771**
					PSH	
Cryptococcus humicola complex		88.07	0.37	BGL 99	99	
Cryptococcus neoformans		11.93	0.04		1	
0507773	**Good identification**					**0507773**
Cryptococcus humicola complex		100.0	0.35	BGL 99		
0507775	**Low discrimination**					**0507775**
					PSH	
Cryptococcus humicola complex		88.07	0.42	BGL 99	99	
Cryptococcus neoformans		11.93	0.08		1	
0507777	**Good identification**					**0507777**
Cryptococcus humicola complex		100.0	0.40	BGL 99		
0510141	**Low discrimination**					**0510141**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		66.07	0.40	PGU 1		
Candida famata3		28.84	0.23	CEL 92		
Saccharomyces cerevisiae TRE-		5.09	0.01			
0510145	**Good identification**					**0510145**
Saccharomyces cerevisiae TRE-		97.90	0.37	PGU 1		
Candida famata4		1.12	0.20	BGL 5		
Saccharomyces cerevisiae TRE+		0.99	0.01			
0510150	**Good identification**					**0510150**
Candida famata3		98.21	0.47	PRO 99		
Candida magnoliae		1.80	0.14			
0510151	**Very good identification**					**0510151**
Candida famata3		96.02	0.59	PRO 99		
Candida famata4		3.63	0.43			
Saccharomyces cerevisiae TRE-		0.28	0.04			
0510155	**Acceptable identification**					**0510155**
Saccharomyces cerevisiae TRE-		94.64	0.41	PGU 1		
Candida famata3		3.32	0.23	BGL 5		
Candida famata4		1.08	0.24			
0510161	**Low discrimination**					**0510161**
Candida famata4		58.25	0.38	PGU 1		
Candida famata3		36.48	0.25	CEL 92		
Saccharomyces cerevisiae TRE+		5.27	0.01			
0510165	**Good identification**					**0510165**
Saccharomyces cerevisiae TRE+		98.06	0.37	PGU 1		
Saccharomyces cerevisiae TRE-		0.99	0.01	BGL 5		
Candida famata4		0.95	0.19			
0510170	**Good identification**					**0510170**
Candida famata3		100.0	0.49	PRO 99		
0510171	**Very good identification**					**0510171**
					PSH	
Candida famata3		96.85	0.61	PRO 99	1	
Candida famata4		2.55	0.42		1	
Candida tropicalis		0.38	0.05		99	
0510175	**Acceptable identification**					**0510175**
Saccharomyces cerevisiae TRE+		94.10	0.41	PGU 1		
Candida famata3		4.04	0.25	BGL 5		
Saccharomyces cerevisiae TRE-		0.95	0.04			
0510501	**Good identification**					**0510501**
Candida famata4		100.0	0.40	PGU 1		
0510511	**Low discrimination**					**0510511**
Candida famata4		75.36	0.43	PGU 1		
Candida famata3		24.64	0.25	SUC 92		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0510521	**Good identification**					**0510521**
Candida famata4		100.0	0.38	PGU 1		
0510531	**Low discrimination**					**0510531**
Candida famata4		68.07	0.42	PGU 1		
Candida famata3		31.93	0.26	SUC 92		
0510541	**Very good identification**					**0510541**
Candida famata4		95.57	0.59	PGU 1		
Candida famata3		4.43	0.25			
0510545	**Acceptable identification**					**0510545**
Candida famata4		92.85	0.40	PGU 1		
Saccharomyces cerevisiae TRE-		7.15	0.01	RAF 8		
0510550	**Good identification**					**0510550**
Candida famata3		98.39	0.49	PRO 99		
Candida famata4		1.61	0.26			
0510551	**Low discrimination**					**0510551**
Candida famata3		73.79	0.61	PRO 99		
Candida famata4		26.22	0.63			
0510555	**Low discrimination**					**0510555**
Candida famata4		71.23	0.43	PGU 1		
Candida famata3		23.29	0.25	RAF 8		
Saccharomyces cerevisiae TRE-		5.49	0.04			
0510561	**Good identification**					**0510561**
Candida famata4		93.76	0.57	PGU 1		
Candida famata3		6.24	0.26			
0510565	**Acceptable identification**					**0510565**
Candida famata4		91.71	0.38	PGU 1		
Saccharomyces cerevisiae TRE+		8.29	0.01	RAF 8		
0510570	**Good identification**					**0510570**
Candida famata3		98.87	0.50	PRO 99		
Candida famata4		1.13	0.25			
0510571	**Low discrimination**					**0510571**
					PSH	
Candida famata3		79.85	0.62	PRO 99	1	
Candida famata4		19.77	0.61		1	
Candida tropicalis		0.38	0.08		99	
0510575	**Low discrimination**					**0510575**
Candida famata4		64.12	0.42	PGU 1		
Candida famata3		30.08	0.26	RAF 8		
Saccharomyces cerevisiae TRE+		5.80	0.04			
0511150	**Low discrimination**					**0511150**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata3		81.62	0.35	PRO 99		
Candida magnoliae		18.38	0.22			
0511151	**Good identification**					**0511151**
Candida famata3		97.05	0.47	PRO 99		
Candida famata4		2.95	0.30			
0511170	**Good identification**					**0511170**
Candida famata3		98.42	0.37	PRO 99		
Candida magnoliae		1.58	0.02			
0511171	**Good identification**					**0511171**
Candida famata3		97.93	0.49	PRO 99		
Candida famata4		2.07	0.28			
0511541	**Acceptable identification**					**0511541**
Candida famata4		94.55	0.45	PGU 1		
Candida famata3		5.46	0.13			
0511550	**Good identification**					**0511550**
Candida famata3		97.17	0.37	PRO 99		
Candida magnoliae		1.56	0.02			
Candida famata4		1.28	0.13			
0511551	**Low discrimination**					**0511551**
Candida famata3		77.78	0.49	PRO 99		
Candida famata4		22.22	0.49			
0511561	**Acceptable identification**					**0511561**
Candida famata4		92.35	0.44	PGU 1		
Candida famata3		7.65	0.14			
0511570	**Good identification**					**0511570**
Candida famata3		100.0	0.38	PRO 99		
0511571	**Low discrimination**					**0511571**
Candida famata3		83.40	0.50	PRO 99		
Candida famata4		16.60	0.48			
0512141	**Good identification**					**0512141**
Candida famata4		95.18	0.38	PGU 1		
Candida famata3		4.82	0.05	CEL 92		
0512151	**Low discrimination**					**0512151**
Candida famata3		75.46	0.41	PRO 99		
Candida famata4		24.54	0.42	RHA 9		
0512161	**Acceptable identification**					**0512161**
Candida famata4		93.22	0.37	PGU 1		
Candida famata3		6.78	0.06	CEL 92		
0512171	**Low discrimination**					**0512171**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata3		81.52	0.42	PRO 99		
Candida famata4		18.48	0.41	RHA 9		
0512501	**Good identification**					**0512501**
Candida famata4		100.0	0.38	PGU 1		
0512511	**Good identification**					**0512511**
Candida famata4		96.34	0.42	PGU 1		
Candida famata3		3.66	0.06	SUC 92		
0512521	**Good identification**					**0512521**
Candida famata4		100.0	0.37	PGU 1		
0512531	**Acceptable identification**					**0512531**
Candida famata4		94.84	0.41	PGU 1		
Candida famata3		5.17	0.08	SUC 92		
0512541	**Very good identification**					**0512541**
Candida famata4		99.46	0.57	PGU 1		
Candida famata3		0.54	0.06			
0512545	**Good identification**					**0512545**
Candida famata4		100.0	0.38	PGU 1		
0512551	**Low discrimination**					**0512551**
Candida famata4		75.37	0.61	PGU 1		
Candida famata3		24.63	0.42			
0512555	**Good identification**					**0512555**
Candida famata4		96.34	0.42	PGU 1		
Candida famata3		3.66	0.06	RAF 8		
0512561	**Very good identification**					**0512561**
Candida famata4		99.23	0.56	PGU 1		
Candida famata3		0.77	0.08			
0512565	**Good identification**					**0512565**
Candida famata4		100.0	0.37	PGU 1		
0512571	**Low discrimination**					**0512571**
Candida famata4		68.08	0.60	PGU 1		
Candida famata3		31.92	0.44			
0512575	**Acceptable identification**					**0512575**
					PSH	
Candida famata4		91.69	0.41	PGU 1	1	
Candida famata3		4.99	0.08	RAF 8	1	
Cryptococcus humicola complex		3.31	0.17		99	
0513355	**Good identification**					**0513355**
Cryptococcus humicola complex		100.0	0.37	CEL 93		
0513371	**Good identification**					**0513371**
					PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		95.64	0.43	CEL 93	99		
Cryptococcus neoformans		4.36	0.01		1		
0513373	**Good identification**						**0513373**
Cryptococcus humicola complex		100.0	0.41	CEL 93			
0513375	**Good identification**						**0513375**
					PSH		
Cryptococcus humicola complex		95.64	0.47	CEL 93	99		
Cryptococcus neoformans		4.36	0.05		1		
0513377	**Good identification**						**0513377**
Cryptococcus humicola complex		100.0	0.45	CEL 93			
0513541	**Good identification**						**0513541**
Candida famata4		100.0	0.44	PGU 1			
0513551	**Low discrimination**						**0513551**
					PSH		
Candida famata4		61.31	0.48	PGU 1	1		
Candida famata3		24.92	0.31		1		
Cryptococcus humicola complex		13.77	0.38		99		
0513553	**Good identification**						**0513553**
Cryptococcus humicola complex		100.0	0.36	INO 86			
0513555	**Low discrimination**						**0513555**
					PSH		
Cryptococcus humicola complex		82.11	0.43	INO 86	99		
Candida famata4		17.89	0.28		1		
0513557	**Good identification**						**0513557**
					HYP	PSH	
Cryptococcus humicola complex		95.87	0.41	INO 86	1	99	
Trichosporon sp.		4.13	0.16		99	1	
0513561	**Good identification**						**0513561**
Candida famata4		100.0	0.43	PGU 1			
0513571	**Low discrimination**						**0513571**
					PSH		
Candida famata4		38.84	0.46	PGU 1	1		
Cryptococcus humicola complex		38.51	0.49		99		
Candida famata3		22.65	0.32		1		
0513573	**Good identification**						**0513573**
Cryptococcus humicola complex		100.0	0.47	INO 86			
0513575	**Good identification**						**0513575**
					PSH		
Cryptococcus humicola complex		95.30	0.53	INO 86	99		
Candida famata4		4.70	0.27		1		
0513577	**Acceptable identification**						**0513577**
					HYP	PSH	
Cryptococcus humicola complex		94.79	0.51	INO 86	1	99	
Trichosporon sp.		3.25	0.25		99	1	
Candida intermedia		1.95	-.03		2	98	
0513751	**Good identification**						**0513751**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.53				
0513753	**Good identification**						**0513753**
Cryptococcus humicola complex		100.0	0.50				
0513755	**Very good identification**						**0513755**
Cryptococcus humicola complex		100.0	0.57				
0513757	**Good identification**						**0513757**
					HYP	PSH	
Cryptococcus humicola complex		97.94	0.55		1	99	
Trichosporon sp.		2.06	0.25		99	1	
0513771	**Very good identification**						**0513771**
					PSH		
Cryptococcus humicola complex		99.49	0.63		99		
Cryptococcus neoformans		0.51	0.04		1		
0513773	**Very good identification**						**0513773**
					HYP	PSH	
Cryptococcus humicola complex		99.60	0.61		1	99	
Trichosporon sp.		0.41	0.18		99	1	
0513775	**Very good identification**						**0513775**
					PSH		
Cryptococcus humicola complex		99.49	0.68		99		
Cryptococcus neoformans		0.51	0.08		1		
0513777	**Very good identification**						**0513777**
					HYP	PSH	
Cryptococcus humicola complex		98.35	0.65		1	99	
Trichosporon sp.		1.65	0.33		99	1	
0514151	**Low discrimination**						**0514151**
					PSH	GET	
Candida famata3		49.64	0.41	PRO 99	1	1	
Candida africana		37.22	0.28	XYL 9	1	99	
Candida tropicalis		9.80	0.16		99	3	
0514171	**Low discrimination**						**0514171**
					PSH	GET	
Candida tropicalis		72.94	0.41	PHE 92	99	3	
Candida famata3		18.82	0.42	PGU 1	1	1	
Candida africana		6.49	0.23		1	99	
0514541	**Good identification**						**0514541**
Candida famata4		97.47	0.45	PGU 1			
Candida famata3		2.53	0.06				
0514551	**Low discrimination**						**0514551**
					PSH		
Candida famata3		53.13	0.42	PRO 99	1		
Candida famata4		33.68	0.49	XYL 9	1		
Candida tropicalis		12.87	0.20		99		
0514561	**Low discrimination**						**0514561**
					PSH		
Candida famata4		82.32	0.44	PGU 1	1		
Candida tropicalis		14.61	0.08		99		
Candida famata3		3.07	0.08		1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0514571	**Low discrimination**						**0514571**
					PSH		
Candida tropicalis		76.74	0.45	PHE 92	99		
Candida famata3		16.13	0.44	PGU 1	1		
Candida famata4		7.13	0.48		1		
0514777	**Good identification**						**0514777**
Trichosporon sp.		100.0	0.36	PHE 99			
0515545	**Good identification**						**0515545**
Candida utilis		99.56	0.42	PGU 1			
Candida pelliculosa		0.44	0.22				
0515565	**Good identification**						**0515565**
					PSH		
Candida utilis		99.74	0.53	PGU 1	99		
Candida pelliculosa		0.23	0.28		99		
Cryptococcus albidus		0.03	0.19		1		
0515577	**Low discrimination**						**0515577**
					HYP	PSH	
Trichosporon sp.		46.96	0.36	PHE 99	99	1	
Candida intermedia		35.64	0.10	PGU 13	2	98	
Cryptococcus humicola complex		12.07	0.25		1	99	
0515757	**Low discrimination**						**0515757**
					HYP	PSH	
Trichosporon sp.		70.44	0.36	PHE 99	99	1	
Cryptococcus humicola complex		29.56	0.29	PGU 13	1	99	
0515767	**Acceptable identification**						**0515767**
					HYP		
Trichosporon sp.		93.94	0.41	PHE 99	99		
Cryptococcus albidus		6.06	0.22	PGU 13	1		
0515773	**Low discrimination**						**0515773**
					HYP	PSH	
Cryptococcus humicola complex		68.47	0.35	RHA 99	1	99	
Trichosporon sp.		31.54	0.29		99	1	
0515775	**Low discrimination**						**0515775**
					PSH		
Cryptococcus neoformans		80.34	0.36	PHE 92	1		
Cryptococcus humicola complex		18.98	0.42	URE 99	99		
Cryptococcus albidus		0.69	0.19		1		
0515777	**Low discrimination**						**0515777**
					HYP	PSH	
Trichosporon sp.		61.76	0.45	PHE 99	99	1	
Cryptococcus humicola complex		32.51	0.40	PGU 13	1	99	
Cryptococcus albidus		2.34	0.22		1	1	
0516541	**Good identification**						**0516541**
Candida famata4		100.0	0.44	PGU 1			
0516551	**Low discrimination**						**0516551**
					PSH		
Candida famata4		83.21	0.48	PGU 1	1		
Candida famata3		15.24	0.24		1		
Candida tropicalis		1.56	-.06		99		

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
0516561	**Good identification**						**0516561**
Candida famata4		100.0	0.43	PGU 1			
0516571	**Low discrimination**						**0516571**
					PSH		
Candida famata4		53.54	0.46	PGU 1	1		
Candida tropicalis		28.19	0.20		99		
Candida famata3		14.07	0.26		1		
0516767	**Good identification**						**0516767**
Trichosporon sp.		100.0	0.36	PHE 99			
0516773	**Low discrimination**						**0516773**
					HYP	PSH	
Cryptococcus humicola complex		79.28	0.35	GEN 99	1	99	
Trichosporon sp.		20.72	0.25		99	1	
0516775	**Low discrimination**						**0516775**
					PSH		
Cryptococcus neoformans		80.89	0.36	PHE 92	1		
Cryptococcus humicola complex		19.11	0.42	URE 99	99		
0516777	**Low discrimination**						**0516777**
					HYP	PSH	
Trichosporon sp.		50.51	0.40	PHE 99	99	1	
Cryptococcus humicola complex		46.84	0.40	PGU 13	1	99	
Cryptococcus neoformans		2.66	-.01		1	1	
0517171	**Low discrimination**						**0517171**
					PSH		
Cryptococcus humicola complex		61.04	0.39	INO 86	99		
Cryptococcus neoformans		18.74	0.12	CEL 93	1		
Candida famata3		10.26	0.12		1		
0517173	**Good identification**						**0517173**
Cryptococcus humicola complex		100.0	0.37	INO 86			
0517175	**Low discrimination**						**0517175**
					PSH		
Cryptococcus humicola complex		76.51	0.43	INO 86	99		
Cryptococcus neoformans		23.49	0.16	CEL 93	1		
0517177	**Good identification**						**0517177**
Cryptococcus humicola complex		100.0	0.41	INO 86			
0517351	**Good identification**						**0517351**
					PSH		
Cryptococcus humicola complex		95.64	0.43	CEL 93	99		
Cryptococcus neoformans		4.36	0.01		1		
0517353	**Good identification**						**0517353**
Cryptococcus humicola complex		100.0	0.41	CEL 93			
0517355	**Good identification**						**0517355**
					PSH		
Cryptococcus humicola complex		95.64	0.47	CEL 93	99		
Cryptococcus neoformans		4.36	0.05		1		
0517357	**Good identification**						**0517357**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.45	CEL 93			
0517371	**Low discrimination**						**0517371**
					PSH		
Cryptococcus neoformans		54.53	0.37	PHE 92	1		
Cryptococcus humicola complex		45.47	0.53	URE 99	99		
0517373	**Good identification**						**0517373**
					PSH		
Cryptococcus humicola complex		98.42	0.51	CEL 93	99		
Cryptococcus neoformans		1.58	0.01		1		
0517375	**Low discrimination**						**0517375**
					PSH		
Cryptococcus neoformans		54.53	0.41	PHE 92	1		
Cryptococcus humicola complex		45.47	0.58	URE 99	99		
0517377	**Very good identification**						**0517377**
					PSH		
Cryptococcus humicola complex		98.42	0.56	CEL 93	99		
Cryptococcus neoformans		1.58	0.05		1		
0517551	**Low discrimination**						**0517551**
					PSH		
Cryptococcus humicola complex		75.13	0.49	INO 86	99		
Candida famata4		15.70	0.34		1		
Candida lusitaniae		5.60	0.10		98		
0517553	**Good identification**						**0517553**
					HYP	PSH	
Cryptococcus humicola complex		98.01	0.47	INO 86	1	99	
Trichosporon sp.		1.99	0.16		99	1	
0517555	**Good identification**						**0517555**
					PSH		
Cryptococcus humicola complex		98.99	0.53	INO 86	99		
Candida famata4		1.01	0.15		1		
0517557	**Acceptable identification**						**0517557**
					HYP	PSH	
Cryptococcus humicola complex		92.26	0.51	INO 86	1	99	
Trichosporon sp.		7.74	0.32		99	1	
0517567	**Low discrimination**						**0517567**
					HYP	PSH	
Trichosporon sp.		79.55	0.36	PHE 99	99	1	
Cryptococcus humicola complex		20.45	0.25	PGU 13	1	99	
0517571	**Low discrimination**						**0517571**
					PSH		
Cryptococcus humicola complex		88.53	0.59	INO 86	99		
Candida famata4		4.19	0.33		1		
Cryptococcus neoformans		3.07	0.15		1		
0517573	**Very good identification**						**0517573**
					HYP	PSH	
Cryptococcus humicola complex		98.40	0.57	INO 86	1	99	
Trichosporon sp.		1.60	0.25		99	1	
0517575	**Very good identification**						**0517575**
					PSH		
Cryptococcus humicola complex		95.86	0.64	INO 86	99		
Cryptococcus neoformans		3.32	0.20		1		
Candida intermedia		0.60	0.00		98		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0517577	**Low discrimination**						**0517577**
					HYP	PSH	
Cryptococcus humicola complex		89.10	0.62	INO 86	1	99	
Trichosporon sp.		5.96	0.40		99	1	
Candida intermedia		4.94	0.15		2	98	
0517671	**Low discrimination**						**0517671**
					PSH		
Cryptococcus humicola complex		88.07	0.37	GLU 99	99		
Cryptococcus neoformans		11.93	0.04		1		
0517673	**Good identification**						**0517673**
Cryptococcus humicola complex		100.0	0.35	GLU 99			
0517675	**Low discrimination**						**0517675**
					PSH		
Cryptococcus humicola complex		88.07	0.42	GLU 99	99		
Cryptococcus neoformans		11.93	0.08		1		
0517677	**Good identification**						**0517677**
Cryptococcus humicola complex		100.0	0.40	GLU 99			
0517731	**Low discrimination**						**0517731**
					PSH		
Cryptococcus humicola complex		88.07	0.37	SUC 99	99		
Cryptococcus neoformans		11.93	0.04		1		
0517733	**Good identification**						**0517733**
Cryptococcus humicola complex		100.0	0.35	SUC 99			
0517735	**Low discrimination**						**0517735**
					PSH		
Cryptococcus humicola complex		88.07	0.42	SUC 99	99		
Cryptococcus neoformans		11.93	0.08		1		
0517737	**Good identification**						**0517737**
Cryptococcus humicola complex		100.0	0.40	SUC 99			
0517747	**Low discrimination**						**0517747**
					HYP	PSH	
Trichosporon sp.		70.44	0.36	PHE 99	99	1	
Cryptococcus humicola complex		29.56	0.29	PGU 13	1	99	
0517751	**Very good identification**						**0517751**
					PSH		
Cryptococcus humicola complex		99.49	0.63		99		
Cryptococcus neoformans		0.51	0.04		1		
0517753	**Very good identification**						**0517753**
					HYP	PSH	
Cryptococcus humicola complex		99.02	0.61		1	99	
Trichosporon sp.		0.98	0.25		99	1	
0517755	**Very good identification**						**0517755**
					PSH		
Cryptococcus humicola complex		99.49	0.68		99		
Cryptococcus neoformans		0.51	0.08		1		
0517757	**Very good identification**						**0517757**
					HYP	PSH	
Cryptococcus humicola complex		96.06	0.65		1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		3.94	0.40		99	1	
0517761	**Low discrimination**						**0517761**
					PSH		
Cryptococcus humicola complex		88.07	0.37	GAL 99	99		
Cryptococcus neoformans		11.93	0.04		1		
0517763	**Low discrimination**						**0517763**
					HYP	PSH	
Cryptococcus humicola complex		68.47	0.35	GAL 99	1	99	
Trichosporon sp.		31.54	0.29		99	1	
0517765	**Low discrimination**						**0517765**
					PSH		
Cryptococcus humicola complex		88.07	0.42	GAL 99	99		
Cryptococcus neoformans		11.93	0.08		1		
0517767	**Low discrimination**						**0517767**
					HYP	PSH	
Trichosporon sp.		65.52	0.45	PHE 99	99	1	
Cryptococcus humicola complex		34.48	0.40	PGU 13	1	99	
0517770	**Low discrimination**						**0517770**
					PSH		
Cryptococcus humicola complex		88.07	0.37	MAL 99	99		
Cryptococcus neoformans		11.93	0.04		1		
0517771	**Low discrimination**						**0517771**
					PSH		
Cryptococcus humicola complex		88.07	0.74		99		
Cryptococcus neoformans		11.93	0.40		1		
0517772	**Good identification**						**0517772**
Cryptococcus humicola complex		100.0	0.35	MAL 99			
0517773	**Very good identification**						**0517773**
					HYP	PSH	
Cryptococcus humicola complex		99.04	0.71		1	99	
Trichosporon sp.		0.79	0.33		99	1	
Cryptococcus neoformans		0.18	0.04		1	1	
0517774	**Low discrimination**						**0517774**
					PSH		
Cryptococcus humicola complex		85.35	0.42	MAL 99	99		
Cryptococcus neoformans		11.56	0.08		1		
Cryptococcus albidus		3.09	0.19		1		
0517775	**Low discrimination**						**0517775**
					PSH		
Cryptococcus humicola complex		88.07	0.78		99		
Cryptococcus neoformans		11.93	0.45		1		
0517776	**Acceptable identification**						**0517776**
					PSH		
Cryptococcus humicola complex		93.29	0.40	MAL 99	99		
Cryptococcus albidus		6.71	0.22		1		
0517777	**Very good identification**						**0517777**
					HYP	PSH	
Cryptococcus humicola complex		96.58	0.76		1	99	
Trichosporon sp.		3.16	0.49		99	1	
Cryptococcus neoformans		0.18	0.08		1	1	
0523775	**Low discrimination**						**0523775**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Cryptococcus humicola complex		82.78	0.39	BGL 99	99	
Cryptococcus neoformans		17.22	0.08		1	
0523777	**Good identification**					**0523777**
Cryptococcus humicola complex		100.0	0.36	BGL 99		
0525775	**Good identification**					**0525775**
Cryptococcus neoformans		100.0	0.36	PHE 92		
0526775	**Good identification**					**0526775**
Cryptococcus neoformans		100.0	0.36	PHE 92		
0527371	**Good identification**					**0527371**
					PSH	
Cryptococcus neoformans		97.98	0.37	PHE 92	1	
Cryptococcus humicola complex		2.02	0.24	BGL 99	99	
0527375	**Good identification**					**0527375**
					PSH	
Cryptococcus neoformans		97.98	0.41	PHE 92	1	
Cryptococcus humicola complex		2.02	0.29	BGL 99	99	
0527755	**Low discrimination**					**0527755**
					PSH	
Cryptococcus humicola complex		82.78	0.39	BGL 99	99	
Cryptococcus neoformans		17.22	0.08		1	
0527757	**Good identification**					**0527757**
Cryptococcus humicola complex		100.0	0.36	BGL 99		
0527771	**Low discrimination**					**0527771**
					PSH	
Cryptococcus neoformans		84.56	0.40	PHE 92	1	
Cryptococcus humicola complex		15.44	0.44	BGL 99	99	
0527773	**Acceptable identification**					**0527773**
					PSH	
Cryptococcus humicola complex		93.17	0.42	BGL 99	99	
Cryptococcus neoformans		6.83	0.04		1	
0527775	**Low discrimination**					**0527775**
					PSH	
Cryptococcus neoformans		84.56	0.45	PHE 92	1	
Cryptococcus humicola complex		15.44	0.49	BGL 99	99	
0527777	**Acceptable identification**					**0527777**
					PSH	
Cryptococcus humicola complex		93.17	0.47	BGL 99	99	
Cryptococcus neoformans		6.83	0.08		1	
0531775	**Low discrimination**					**0531775**
					PSH	
Cryptococcus neoformans		86.68	0.36	PHE 92	1	
Cryptococcus humicola complex		13.32	0.39	XYL 99	99	
0531777	**Acceptable identification**					**0531777**
					PSH	
Cryptococcus humicola complex		91.99	0.36	RHA 99	99	
Cryptococcus neoformans		8.01	-.01		1	
0532775	**Low discrimination**					**0532775**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Cryptococcus neoformans		86.68	0.36	PHE 92	1	
Cryptococcus humicola complex		13.32	0.39	XYL 99	99	
0532777	**Acceptable identification**					**0532777**
					PSH	
Cryptococcus humicola complex		91.99	0.36	GEN 99	99	
Cryptococcus neoformans		8.01	-.01		1	
0533171	**Low discrimination**					**0533171**
					PSH	
Cryptococcus humicola complex		67.95	0.36	INO 86	99	
Cryptococcus neoformans		32.05	0.12	CEL 93	1	
0533175	**Low discrimination**					**0533175**
					PSH	
Cryptococcus humicola complex		67.95	0.40	INO 86	99	
Cryptococcus neoformans		32.05	0.16	CEL 93	1	
0533177	**Good identification**					**0533177**
Cryptococcus humicola complex		100.0	0.38	INO 86		
0533351	**Acceptable identification**					**0533351**
					PSH	
Cryptococcus humicola complex		93.46	0.39	CEL 93	99	
Cryptococcus neoformans		6.55	0.01		1	
0533353	**Good identification**					**0533353**
Cryptococcus humicola complex		100.0	0.37	CEL 93		
0533355	**Acceptable identification**					**0533355**
					PSH	
Cryptococcus humicola complex		93.46	0.44	CEL 93	99	
Cryptococcus neoformans		6.55	0.05		1	
0533357	**Good identification**					**0533357**
Cryptococcus humicola complex		100.0	0.42	CEL 93		
0533371	**Low discrimination**					**0533371**
					PSH	
Cryptococcus neoformans		64.83	0.37	PHE 92	1	
Cryptococcus humicola complex		35.17	0.50	XYL 99	99	
0533373	**Good identification**					**0533373**
					PSH	
Cryptococcus humicola complex		97.59	0.48	CEL 93	99	
Cryptococcus neoformans		2.41	0.01		1	
0533375	**Low discrimination**					**0533375**
					PSH	
Cryptococcus neoformans		64.83	0.41	PHE 92	1	
Cryptococcus humicola complex		35.17	0.54	XYL 99	99	
0533377	**Good identification**					**0533377**
					PSH	
Cryptococcus humicola complex		97.59	0.52	CEL 93	99	
Cryptococcus neoformans		2.41	0.05		1	
0533551	**Good identification**					**0533551**
Cryptococcus humicola complex		100.0	0.45	INO 86		
0533553	**Good identification**					**0533553**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus humicola complex		100.0	0.43	INO 86		
0533555	**Good identification**					**0533555**
Cryptococcus humicola complex		100.0	0.50	INO 86		
0533557	**Good identification**					**0533557**
Cryptococcus humicola complex		100.0	0.48	INO 86		
0533571	**Good identification**					**0533571**
					PSH	
Cryptococcus humicola complex		94.94	0.56	INO 86	99	
Cryptococcus neoformans		5.06	0.15		1	
0533573	**Good identification**					**0533573**
Cryptococcus humicola complex		100.0	0.54	INO 86		
0533575	**Good identification**					**0533575**
					PSH	
Cryptococcus humicola complex		94.94	0.60	INO 86	99	
Cryptococcus neoformans		5.06	0.20		1	
0533577	**Very good identification**					**0533577**
Cryptococcus humicola complex		100.0	0.58	INO 86		
0533675	**Low discrimination**					**0533675**
					PSH	
Cryptococcus humicola complex		82.78	0.39	GLU 99	99	
Cryptococcus neoformans		17.22	0.08		1	
0533677	**Good identification**					**0533677**
Cryptococcus humicola complex		100.0	0.36	GLU 99		
0533735	**Low discrimination**					**0533735**
					PSH	
Cryptococcus humicola complex		82.78	0.39	SUC 99	99	
Cryptococcus neoformans		17.22	0.08		1	
0533737	**Good identification**					**0533737**
Cryptococcus humicola complex		100.0	0.36	SUC 99		
0533751	**Very good identification**					**0533751**
					PSH	
Cryptococcus humicola complex		99.22	0.60		99	
Cryptococcus neoformans		0.78	0.04		1	
0533753	**Very good identification**					**0533753**
Cryptococcus humicola complex		100.0	0.58			
0533755	**Very good identification**					**0533755**
					PSH	
Cryptococcus humicola complex		99.22	0.64		99	
Cryptococcus neoformans		0.78	0.08		1	
0533757	**Very good identification**					**0533757**
Cryptococcus humicola complex		100.0	0.62			
0533765	**Low discrimination**					**0533765**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Cryptococcus humicola complex		82.78	0.39	GAL 99	99		
Cryptococcus neoformans		17.22	0.08		1		
0533767	**Good identification**						**0533767**
Cryptococcus humicola complex		100.0	0.36	GAL 99			
0533771	**Low discrimination**						**0533771**
					PSH		
Cryptococcus humicola complex		82.78	0.70		99		
Cryptococcus neoformans		17.22	0.40		1		
0533773	**Very good identification**						**0533773**
					PSH		
Cryptococcus humicola complex		99.72	0.68		99		
Cryptococcus neoformans		0.28	0.04		1		
0533774	**Low discrimination**						**0533774**
					PSH		
Cryptococcus humicola complex		82.78	0.39	MAL 99	99		
Cryptococcus neoformans		17.22	0.08		1		
0533775	**Low discrimination**						**0533775**
					PSH		
Cryptococcus humicola complex		82.78	0.75		99		
Cryptococcus neoformans		17.22	0.45		1		
0533776	**Good identification**						**0533776**
Cryptococcus humicola complex		100.0	0.36	MAL 99			
0533777	**Very good identification**						**0533777**
					HYP	PSH	
Cryptococcus humicola complex		99.62	0.73		1	99	
Cryptococcus neoformans		0.28	0.08		1	1	
Trichosporon sp.		0.10	0.18		99	1	
0534371	**Good identification**						**0534371**
Cryptococcus neoformans		100.0	0.55	PHE 92			
0534375	**Very good identification**						**0534375**
Cryptococcus neoformans		100.0	0.59	PHE 92			
0534575	**Good identification**						**0534575**
Cryptococcus neoformans		100.0	0.38	PHE 92			
0534771	**Very good identification**						**0534771**
Cryptococcus neoformans		100.0	0.58	PHE 92			
0534775	**Very good identification**						**0534775**
Cryptococcus neoformans		100.0	0.63	PHE 92			
0535171	**Good identification**						**0535171**
Cryptococcus neoformans		100.0	0.39	PHE 92			
0535175	**Good identification**						**0535175**
Cryptococcus neoformans		100.0	0.44	PHE 92			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0535371	**Very good identification**						**0535371**
					PSH		
Cryptococcus neoformans		99.93	0.64	PHE 92	1		
Cryptococcus humicola complex		0.07	0.24		99		
0535375	**Very good identification**						**0535375**
					PSH		
Cryptococcus neoformans		99.93	0.69	PHE 92	1		
Cryptococcus humicola complex		0.07	0.29		99		
0535571	**Good identification**						**0535571**
					PSH		
Cryptococcus neoformans		97.77	0.42	PHE 92	1		
Cryptococcus humicola complex		2.23	0.30	INO 96	99		
0535575	**Good identification**						**0535575**
					PSH		
Cryptococcus neoformans		97.77	0.47	PHE 92	1		
Cryptococcus humicola complex		2.23	0.35	INO 96	99		
0535675	**Good identification**						**0535675**
Cryptococcus neoformans		100.0	0.36	PHE 92			
0535735	**Good identification**						**0535735**
Cryptococcus neoformans		100.0	0.36	PHE 92			
0535755	**Low discrimination**						**0535755**
					PSH		
Cryptococcus neoformans		86.68	0.36	PHE 92	1		
Cryptococcus humicola complex		13.32	0.39	TRE 99	99		
0535757	**Low discrimination**						**0535757**
					HYP	PSH	
Cryptococcus humicola complex		81.14	0.36	RHA 99	1	99	
Trichosporon sp.		11.80	0.21		99	1	
Cryptococcus neoformans		7.07	-.01		1	1	
0535765	**Good identification**						**0535765**
Cryptococcus neoformans		100.0	0.36	PHE 92			
0535771	**Very good identification**						**0535771**
					PSH		
Cryptococcus neoformans		99.42	0.67	PHE 92	1		
Cryptococcus humicola complex		0.58	0.44		99		
0535774	**Good identification**						**0535774**
Cryptococcus neoformans		100.0	0.36	PHE 92			
0535775	**Very good identification**						**0535775**
					PSH		
Cryptococcus neoformans		99.42	0.72	PHE 92	1		
Cryptococcus humicola complex		0.58	0.49		99		
0535777	**Low discrimination**						**0535777**
					HYP	PSH	
Cryptococcus neoformans		67.26	0.36	PHE 92	1	1	
Cryptococcus humicola complex		29.34	0.47	LAC 1	1	99	
Trichosporon sp.		3.40	0.30		99	1	
0536171	**Good identification**						**0536171**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus neoformans		100.0	0.39	PHE 92			
0536175	**Good identification**						**0536175**
Cryptococcus neoformans		100.0	0.44	PHE 92			
0536371	**Very good identification**						**0536371**
					PSH		
Cryptococcus neoformans		99.93	0.64	PHE 92	1		
Cryptococcus humicola complex		0.07	0.24		99		
0536375	**Very good identification**						**0536375**
					PSH		
Cryptococcus neoformans		99.93	0.69	PHE 92	1		
Cryptococcus humicola complex		0.07	0.29		99		
0536571	**Good identification**						**0536571**
					PSH		
Cryptococcus neoformans		97.77	0.42	PHE 92	1		
Cryptococcus humicola complex		2.23	0.30	INO 96	99		
0536575	**Good identification**						**0536575**
					PSH		
Cryptococcus neoformans		97.77	0.47	PHE 92	1		
Cryptococcus humicola complex		2.23	0.35	INO 96	99		
0536675	**Good identification**						**0536675**
Cryptococcus neoformans		100.0	0.36	PHE 92			
0536735	**Good identification**						**0536735**
Cryptococcus neoformans		100.0	0.36	PHE 92			
0536755	**Low discrimination**						**0536755**
					PSH		
Cryptococcus neoformans		86.68	0.36	PHE 92	1		
Cryptococcus humicola complex		13.32	0.39	TRE 99	99		
0536757	**Low discrimination**						**0536757**
					HYP	PSH	
Cryptococcus humicola complex		85.50	0.36	GEN 99	1	99	
Cryptococcus neoformans		7.45	-.01		1	1	
Trichosporon sp.		7.06	0.17		99	1	
0536765	**Good identification**						**0536765**
Cryptococcus neoformans		100.0	0.36	PHE 92			
0536771	**Very good identification**						**0536771**
					PSH		
Cryptococcus neoformans		99.42	0.67	PHE 92	1		
Cryptococcus humicola complex		0.58	0.44		99		
0536774	**Good identification**						**0536774**
Cryptococcus neoformans		100.0	0.36	PHE 92			
0536775	**Very good identification**						**0536775**
					PSH		
Cryptococcus neoformans		99.42	0.72	PHE 92	1		
Cryptococcus humicola complex		0.58	0.49		99		
0536777	**Low discrimination**						**0536777**
					HYP	PSH	
Cryptococcus neoformans		68.26	0.36	PHE 92	1	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		29.78	0.47	LAC 1	1	99	
Trichosporon sp.		1.96	0.25		99	1	
0537151	**Low discrimination**						**0537151**
					PSH		
Cryptococcus humicola complex		67.95	0.36	INO 86	99		
Cryptococcus neoformans		32.05	0.12	CEL 93	1		
0537155	**Low discrimination**						**0537155**
					PSH		
Cryptococcus humicola complex		67.95	0.40	INO 86	99		
Cryptococcus neoformans		32.05	0.16	CEL 93	1		
0537157	**Good identification**						**0537157**
Cryptococcus humicola complex		100.0	0.38	INO 86			
0537171	**Acceptable identification**						**0537171**
					PSH		
Cryptococcus neoformans		92.55	0.48	PHE 92	1		
Cryptococcus humicola complex		7.46	0.46	INO 96	99		
0537173	**Low discrimination**						**0537173**
					PSH		
Cryptococcus humicola complex		85.75	0.44	INO 86	99		
Cryptococcus neoformans		14.25	0.12	CEL 93	1		
0537175	**Acceptable identification**						**0537175**
					PSH		
Cryptococcus neoformans		92.55	0.53	PHE 92	1		
Cryptococcus humicola complex		7.46	0.51	INO 96	99		
0537177	**Low discrimination**						**0537177**
					PSH		
Cryptococcus humicola complex		85.75	0.48	INO 86	99		
Cryptococcus neoformans		14.25	0.16	CEL 93	1		
0537271	**Good identification**						**0537271**
					PSH		
Cryptococcus neoformans		97.98	0.37	PHE 92	1		
Cryptococcus humicola complex		2.02	0.24	GLU 99	99		
0537275	**Good identification**						**0537275**
					PSH		
Cryptococcus neoformans		97.98	0.41	PHE 92	1		
Cryptococcus humicola complex		2.02	0.29	GLU 99	99		
0537331	**Good identification**						**0537331**
					PSH		
Cryptococcus neoformans		97.98	0.37	PHE 92	1		
Cryptococcus humicola complex		2.02	0.24	SUC 99	99		
0537335	**Good identification**						**0537335**
					PSH		
Cryptococcus neoformans		97.98	0.41	PHE 92	1		
Cryptococcus humicola complex		2.02	0.29	SUC 99	99		
0537351	**Low discrimination**						**0537351**
					PSH		
Cryptococcus neoformans		64.83	0.37	PHE 92	1		
Cryptococcus humicola complex		35.17	0.50	TRE 99	99		
0537353	**Good identification**						**0537353**
					PSH		
Cryptococcus humicola complex		97.59	0.48	CEL 93	99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus neoformans		2.41	0.01		1	
0537355	**Low discrimination**					**0537355**
					PSH	
Cryptococcus neoformans		64.83	0.41	PHE 92	1	
Cryptococcus humicola complex		35.17	0.54	TRE 99	99	
0537357	**Good identification**					**0537357**
					PSH	
Cryptococcus humicola complex		97.59	0.52	CEL 93	99	
Cryptococcus neoformans		2.41	0.05		1	
0537361	**Good identification**					**0537361**
					PSH	
Cryptococcus neoformans		97.98	0.37	PHE 92	1	
Cryptococcus humicola complex		2.02	0.24	GAL 99	99	
0537365	**Good identification**					**0537365**
					PSH	
Cryptococcus neoformans		97.98	0.41	PHE 92	1	
Cryptococcus humicola complex		2.02	0.29	GAL 99	99	
0537370	**Good identification**					**0537370**
					PSH	
Cryptococcus neoformans		97.98	0.37	PHE 92	1	
Cryptococcus humicola complex		2.02	0.24	MAL 99	99	
0537371	**Very good identification**					**0537371**
					PSH	
Cryptococcus neoformans		97.98	0.73	PHE 92	1	
Cryptococcus humicola complex		2.02	0.60		99	
0537373	**Low discrimination**					**0537373**
					PSH	
Cryptococcus humicola complex		60.63	0.58	CEL 93	99	
Cryptococcus neoformans		39.37	0.37		1	
0537374	**Good identification**					**0537374**
					PSH	
Cryptococcus neoformans		97.98	0.41	PHE 92	1	
Cryptococcus humicola complex		2.02	0.29	MAL 99	99	
0537375	**Very good identification**					**0537375**
					PSH	
Cryptococcus neoformans		97.98	0.78	PHE 92	1	
Cryptococcus humicola complex		2.02	0.65		99	
0537377	**Low discrimination**					**0537377**
					PSH	
Cryptococcus humicola complex		60.63	0.63	CEL 93	99	
Cryptococcus neoformans		39.37	0.41		1	
0537551	**Good identification**					**0537551**
					PSH	
Cryptococcus humicola complex		94.94	0.56	INO 86	99	
Cryptococcus neoformans		5.06	0.15		1	
0537553	**Good identification**					**0537553**
Cryptococcus humicola complex		100.0	0.54	INO 86		
0537555	**Good identification**					**0537555**
					PSH	
Cryptococcus humicola complex		94.94	0.60	INO 86	99	
Cryptococcus neoformans		5.06	0.20		1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0537557	**Very good identification**						**0537557**
					HYP	PSH	
Cryptococcus humicola complex		99.49	0.58	INO 86	1	99	
Trichosporon sp.		0.51	0.17		99	1	
0537571	**Low discrimination**						**0537571**
					PSH		
Cryptococcus neoformans		58.36	0.51	PHE 92	1		
Cryptococcus humicola complex		41.64	0.66	INO 96	99		
0537573	**Very good identification**						**0537573**
					PSH		
Cryptococcus humicola complex		98.16	0.64	INO 86	99		
Cryptococcus neoformans		1.84	0.15		1		
0537575	**Low discrimination**						**0537575**
					PSH		
Cryptococcus neoformans		58.36	0.56	PHE 92	1		
Cryptococcus humicola complex		41.64	0.71	INO 96	99		
0537577	**Very good identification**						**0537577**
					HYP	PSH	
Cryptococcus humicola complex		97.77	0.69	INO 86	1	99	
Cryptococcus neoformans		1.84	0.20		1	1	
Trichosporon sp.		0.40	0.25		99	1	
0537655	**Low discrimination**						**0537655**
					PSH		
Cryptococcus humicola complex		82.78	0.39	GLU 99	99		
Cryptococcus neoformans		17.22	0.08		1		
0537657	**Good identification**						**0537657**
Cryptococcus humicola complex		100.0	0.36	GLU 99			
0537671	**Low discrimination**						**0537671**
					PSH		
Cryptococcus neoformans		84.56	0.40	PHE 92	1		
Cryptococcus humicola complex		15.44	0.44	GLU 99	99		
0537673	**Acceptable identification**						**0537673**
					PSH		
Cryptococcus humicola complex		93.17	0.42	GLU 99	99		
Cryptococcus neoformans		6.83	0.04		1		
0537675	**Low discrimination**						**0537675**
					PSH		
Cryptococcus neoformans		84.56	0.45	PHE 92	1		
Cryptococcus humicola complex		15.44	0.49	GLU 99	99		
0537677	**Acceptable identification**						**0537677**
					PSH		
Cryptococcus humicola complex		93.17	0.47	GLU 99	99		
Cryptococcus neoformans		6.83	0.08		1		
0537715	**Low discrimination**						**0537715**
					PSH		
Cryptococcus humicola complex		82.78	0.39	SUC 99	99		
Cryptococcus neoformans		17.22	0.08		1		
0537717	**Good identification**						**0537717**
Cryptococcus humicola complex		100.0	0.36	SUC 99			
0537731	**Low discrimination**						**0537731**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Cryptococcus neoformans		84.56	0.40	PHE 92	1		
Cryptococcus humicola complex		15.44	0.44	SUC 99	99		
0537733	**Acceptable identification**						**0537733**
					PSH		
Cryptococcus humicola complex		93.17	0.42	SUC 99	99		
Cryptococcus neoformans		6.83	0.04		1		
0537735	**Low discrimination**						**0537735**
					PSH		
Cryptococcus neoformans		84.56	0.45	PHE 92	1		
Cryptococcus humicola complex		15.44	0.49	SUC 99	99		
0537737	**Acceptable identification**						**0537737**
					PSH		
Cryptococcus humicola complex		93.17	0.47	SUC 99	99		
Cryptococcus neoformans		6.83	0.08		1		
0537745	**Low discrimination**						**0537745**
					PSH		
Cryptococcus humicola complex		82.78	0.39	GAL 99	99		
Cryptococcus neoformans		17.22	0.08		1		
0537747	**Low discrimination**						**0537747**
					HYP	PSH	
Cryptococcus humicola complex		87.31	0.36	GAL 99	1	99	
Trichosporon sp.		12.70	0.21		99	1	
0537751	**Low discrimination**						**0537751**
					PSH		
Cryptococcus humicola complex		82.78	0.70		99		
Cryptococcus neoformans		17.22	0.40		1		
0537753	**Very good identification**						**0537753**
					PSH		
Cryptococcus humicola complex		99.72	0.68		99		
Cryptococcus neoformans		0.28	0.04		1		
0537754	**Low discrimination**						**0537754**
					PSH		
Cryptococcus humicola complex		82.78	0.39	MAL 99	99		
Cryptococcus neoformans		17.22	0.08		1		
0537755	**Low discrimination**						**0537755**
					PSH		
Cryptococcus humicola complex		82.78	0.75		99		
Cryptococcus neoformans		17.22	0.45		1		
0537756	**Good identification**						**0537756**
Cryptococcus humicola complex		100.0	0.36	MAL 99			
0537757	**Very good identification**						**0537757**
					HYP	PSH	
Cryptococcus humicola complex		99.47	0.73		1	99	
Cryptococcus neoformans		0.28	0.08		1	1	
Trichosporon sp.		0.25	0.25		99	1	
0537761	**Low discrimination**						**0537761**
					PSH		
Cryptococcus neoformans		84.56	0.40	PHE 92	1		
Cryptococcus humicola complex		15.44	0.44	GAL 99	99		
0537763	**Acceptable identification**						**0537763**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Cryptococcus humicola complex		93.17	0.42	GAL 99	99		
Cryptococcus neoformans		6.83	0.04		1		
0537765	**Low discrimination**						**0537765**
					PSH		
Cryptococcus neoformans		84.56	0.45	PHE 92	1		
Cryptococcus humicola complex		15.44	0.49	GAL 99	99		
0537767	**Low discrimination**						**0537767**
					HYP	PSH	
Cryptococcus humicola complex		84.08	0.47	GAL 99	1	99	
Trichosporon sp.		9.75	0.30		99	1	
Cryptococcus neoformans		6.17	0.08		1	1	
0537770	**Low discrimination**						**0537770**
					PSH		
Cryptococcus neoformans		84.56	0.40	PHE 92	1		
Cryptococcus humicola complex		15.44	0.44	MAL 99	99		
0537771	**Low discrimination**						**0537771**
					PSH		
Cryptococcus neoformans		84.56	0.76	PHE 92	1		
Cryptococcus humicola complex		15.44	0.81		99		
0537772	**Acceptable identification**						**0537772**
					PSH		
Cryptococcus humicola complex		93.17	0.42	MAL 99	99		
Cryptococcus neoformans		6.83	0.04		1		
0537773	**Good identification**						**0537773**
					HYP	PSH	
Cryptococcus humicola complex		93.13	0.78		1	99	
Cryptococcus neoformans		6.83	0.40		1	1	
Trichosporon sp.		0.05	0.18		99	1	
0537774	**Low discrimination**						**0537774**
					PSH		
Cryptococcus neoformans		84.56	0.45	PHE 92	1		
Cryptococcus humicola complex		15.44	0.49	MAL 99	99		
0537775	**Low discrimination**						**0537775**
					PSH		
Cryptococcus neoformans		84.56	0.81	PHE 92	1		
Cryptococcus humicola complex		15.44	0.85		99		
0537776	**Acceptable identification**						**0537776**
					PSH		
Cryptococcus humicola complex		93.17	0.47	MAL 99	99		
Cryptococcus neoformans		6.83	0.08		1		
0537777	**Good identification**						**0537777**
					HYP	PSH	
Cryptococcus humicola complex		93.00	0.83		1	99	
Cryptococcus neoformans		6.82	0.45		1	1	
Trichosporon sp.		0.19	0.34		99	1	
0540145	**Good identification**						**0540145**
Saccharomyces cerevisiae TRE-		99.00	0.37	PGU 1			
Saccharomyces cerevisiae TRE+		1.00	0.01	MEL 5			
0540155	**Good identification**						**0540155**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Saccharomyces cerevisiae TRE-		99.00	0.41	PGU 1			
Saccharomyces cerevisiae TRE+		1.00	0.04	MEL 5			
0540165	**Good identification**						**0540165**
Saccharomyces cerevisiae TRE+		99.00	0.37	PGU 1			
Saccharomyces cerevisiae TRE-		1.00	0.01	MEL 5			
0540175	**Good identification**						**0540175**
Saccharomyces cerevisiae TRE+		99.00	0.41	PGU 1			
Saccharomyces cerevisiae TRE-		1.00	0.04	MEL 5			
0547771	**Good identification**						**0547771**
Cryptococcus humicola complex		100.0	0.37	BGL 99			
0547773	**Good identification**						**0547773**
Cryptococcus humicola complex		100.0	0.35	BGL 99			
0547775	**Good identification**						**0547775**
Cryptococcus humicola complex		100.0	0.42	BGL 99			
0547777	**Good identification**						**0547777**
Cryptococcus humicola complex		100.0	0.40	BGL 99			
0553355	**Good identification**						**0553355**
Cryptococcus humicola complex		100.0	0.37	CEL 93			
0553371	**Good identification**						**0553371**
Cryptococcus humicola complex		100.0	0.43	CEL 93			
0553373	**Good identification**						**0553373**
Cryptococcus humicola complex		100.0	0.41	CEL 93			
0553375	**Good identification**						**0553375**
Cryptococcus humicola complex		100.0	0.47	CEL 93			
0553377	**Good identification**						**0553377**
Cryptococcus humicola complex		100.0	0.45	CEL 93			
0553551	**Good identification**						**0553551**
Cryptococcus humicola complex		100.0	0.38	INO 86			
0553553	**Good identification**						**0553553**
Cryptococcus humicola complex		100.0	0.36	INO 86			
0553555	**Good identification**						**0553555**
Cryptococcus humicola complex		100.0	0.43	INO 86			
0553557	**Good identification**						**0553557**
					HYP	PSH	
Cryptococcus humicola complex		95.87	0.41	INO 86	1	99	
Trichosporon sp.		4.13	0.16		99	1	
0553571	**Good identification**						**0553571**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.49	INO 86			
0553573	**Good identification**						**0553573**
Cryptococcus humicola complex		100.0	0.47	INO 86			
0553575	**Good identification**						**0553575**
Cryptococcus humicola complex		100.0	0.53	INO 86			
0553577	**Good identification**						**0553577**
					HYP	PSH	
Cryptococcus humicola complex		96.68	0.51	INO 86	1	99	
Trichosporon sp.		3.32	0.25		99	1	
0553751	**Good identification**						**0553751**
Cryptococcus humicola complex		100.0	0.53				
0553753	**Good identification**						**0553753**
Cryptococcus humicola complex		100.0	0.50				
0553755	**Very good identification**						**0553755**
Cryptococcus humicola complex		100.0	0.57				
0553757	**Good identification**						**0553757**
					HYP	PSH	
Cryptococcus humicola complex		97.94	0.55		1	99	
Trichosporon sp.		2.06	0.25		99	1	
0553771	**Very good identification**						**0553771**
Cryptococcus humicola complex		100.0	0.63				
0553773	**Very good identification**						**0553773**
					HYP	PSH	
Cryptococcus humicola complex		99.60	0.61		1	99	
Trichosporon sp.		0.41	0.18		99	1	
0553775	**Very good identification**						**0553775**
Cryptococcus humicola complex		100.0	0.68				
0553777	**Very good identification**						**0553777**
					HYP	PSH	
Cryptococcus humicola complex		98.35	0.65		1	99	
Trichosporon sp.		1.65	0.33		99	1	
0554777	**Good identification**						**0554777**
Trichosporon sp.		100.0	0.36	PHE 99			
0555577	**Low discrimination**						**0555577**
					HYP	PSH	
Trichosporon sp.		79.55	0.36	PHE 99	99	1	
Cryptococcus humicola complex		20.45	0.25	PGU 13	1	99	
0555757	**Low discrimination**						**0555757**
					HYP	PSH	
Trichosporon sp.		70.44	0.36	PHE 99	99	1	
Cryptococcus humicola complex		29.56	0.29	PGU 13	1	99	
0555767	**Good identification**						**0555767**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.41	PHE 99			
0555771	**Good identification**						**0555771**
Cryptococcus humicola complex		100.0	0.37	RHA 99			
0555773	**Low discrimination**						**0555773**
					HYP	PSH	
Cryptococcus humicola complex		68.47	0.35	RHA 99	1	99	
Trichosporon sp.		31.54	0.29		99	1	
0555775	**Good identification**						**0555775**
					PSH		
Cryptococcus humicola complex		95.90	0.42	RHA 99	99		
Cryptococcus neoformans		4.10	-.01		1		
0555777	**Low discrimination**						**0555777**
					HYP	PSH	
Trichosporon sp.		65.52	0.45	PHE 99	99	1	
Cryptococcus humicola complex		34.48	0.40	PGU 13	1	99	
0556767	**Good identification**						**0556767**
Trichosporon sp.		100.0	0.36	PHE 99			
0556771	**Good identification**						**0556771**
Cryptococcus humicola complex		100.0	0.37	GEN 99			
0556773	**Low discrimination**						**0556773**
					HYP	PSH	
Cryptococcus humicola complex		79.28	0.35	GEN 99	1	99	
Trichosporon sp.		20.72	0.25		99	1	
0556775	**Good identification**						**0556775**
					PSH		
Cryptococcus humicola complex		95.90	0.42	GEN 99	99		
Cryptococcus neoformans		4.10	-.01		1		
0556777	**Low discrimination**						**0556777**
					HYP	PSH	
Trichosporon sp.		51.89	0.40	PHE 99	99	1	
Cryptococcus humicola complex		48.12	0.40	PGU 13	1	99	
0557171	**Good identification**						**0557171**
Cryptococcus humicola complex		100.0	0.39	INO 86			
0557173	**Good identification**						**0557173**
Cryptococcus humicola complex		100.0	0.37	INO 86			
0557175	**Good identification**						**0557175**
Cryptococcus humicola complex		100.0	0.43	INO 86			
0557177	**Good identification**						**0557177**
Cryptococcus humicola complex		100.0	0.41	INO 86			
0557351	**Good identification**						**0557351**
Cryptococcus humicola complex		100.0	0.43	CEL 93			
0557353	**Good identification**						**0557353**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.41	CEL 93			
0557355	**Good identification**						**0557355**
Cryptococcus humicola complex		100.0	0.47	CEL 93			
0557357	**Good identification**						**0557357**
Cryptococcus humicola complex		100.0	0.45	CEL 93			
0557371	**Good identification**						**0557371**
					PSH		
Cryptococcus humicola complex		98.80	0.53	CEL 93	99		
Cryptococcus neoformans		1.20	0.01		1		
0557373	**Good identification**						**0557373**
Cryptococcus humicola complex		100.0	0.51	CEL 93			
0557375	**Very good identification**						**0557375**
					PSH		
Cryptococcus humicola complex		98.80	0.58	CEL 93	99		
Cryptococcus neoformans		1.20	0.05		1		
0557377	**Very good identification**						**0557377**
Cryptococcus humicola complex		100.0	0.56	CEL 93			
0557551	**Good identification**						**0557551**
Cryptococcus humicola complex		100.0	0.49	INO 86			
0557553	**Good identification**						**0557553**
					HYP	PSH	
Cryptococcus humicola complex		98.01	0.47	INO 86	1	99	
Trichosporon sp.		1.99	0.16		99	1	
0557555	**Good identification**						**0557555**
Cryptococcus humicola complex		100.0	0.53	INO 86			
0557557	**Acceptable identification**						**0557557**
					HYP	PSH	
Cryptococcus humicola complex		92.26	0.51	INO 86	1	99	
Trichosporon sp.		7.74	0.32		99	1	
0557567	**Low discrimination**						**0557567**
					HYP	PSH	
Trichosporon sp.		79.55	0.36	PHE 99	99	1	
Cryptococcus humicola complex		20.45	0.25	PGU 13	1	99	
0557571	**Very good identification**						**0557571**
Cryptococcus humicola complex		100.0	0.59	INO 86			
0557573	**Very good identification**						**0557573**
					HYP	PSH	
Cryptococcus humicola complex		98.40	0.57	INO 86	1	99	
Trichosporon sp.		1.60	0.25		99	1	
0557575	**Very good identification**						**0557575**
Cryptococcus humicola complex		100.0	0.64	INO 86			
0557577	**Good identification**						**0557577**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Cryptococcus humicola complex		93.73	0.62	INO 86	1	99	
Trichosporon sp.		6.27	0.40		99	1	
0557671	**Good identification**						**0557671**
Cryptococcus humicola complex		100.0	0.37	GLU 99			
0557673	**Good identification**						**0557673**
Cryptococcus humicola complex		100.0	0.35	GLU 99			
0557675	**Good identification**						**0557675**
Cryptococcus humicola complex		100.0	0.42	GLU 99			
0557677	**Good identification**						**0557677**
Cryptococcus humicola complex		100.0	0.40	GLU 99			
0557731	**Good identification**						**0557731**
Cryptococcus humicola complex		100.0	0.37	SUC 99			
0557733	**Good identification**						**0557733**
Cryptococcus humicola complex		100.0	0.35	SUC 99			
0557735	**Good identification**						**0557735**
Cryptococcus humicola complex		100.0	0.42	SUC 99			
0557737	**Good identification**						**0557737**
Cryptococcus humicola complex		100.0	0.40	SUC 99			
0557747	**Low discrimination**						**0557747**
					HYP	PSH	
Trichosporon sp.		70.44	0.36	PHE 99	99	1	
Cryptococcus humicola complex		29.56	0.29	PGU 13	1	99	
0557751	**Very good identification**						**0557751**
Cryptococcus humicola complex		100.0	0.63				
0557753	**Very good identification**						**0557753**
					HYP	PSH	
Cryptococcus humicola complex		99.02	0.61		1	99	
Trichosporon sp.		0.98	0.25		99	1	
0557755	**Very good identification**						**0557755**
Cryptococcus humicola complex		100.0	0.68				
0557757	**Very good identification**						**0557757**
					HYP	PSH	
Cryptococcus humicola complex		96.06	0.65		1	99	
Trichosporon sp.		3.94	0.40		99	1	
0557761	**Good identification**						**0557761**
Cryptococcus humicola complex		100.0	0.37	GAL 99			
0557763	**Low discrimination**						**0557763**
					HYP	PSH	
Cryptococcus humicola complex		68.47	0.35	GAL 99	1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		31.54	0.29		99	1	
0557765	**Good identification**						**0557765**
Cryptococcus humicola complex		100.0	0.42	GAL 99			
0557767	**Low discrimination**						**0557767**
					HYP	PSH	
Trichosporon sp.		65.52	0.45	PHE 99	99	1	
Cryptococcus humicola complex		34.48	0.40	PGU 13	1	99	
0557770	**Good identification**						**0557770**
Cryptococcus humicola complex		100.0	0.37	MAL 99			
0557771	**Very good identification**						**0557771**
					PSH		
Cryptococcus humicola complex		99.86	0.74		99		
Cryptococcus neoformans		0.14	0.04		1		
0557772	**Good identification**						**0557772**
Cryptococcus humicola complex		100.0	0.35	MAL 99			
0557773	**Very good identification**						**0557773**
					HYP	PSH	
Cryptococcus humicola complex		99.21	0.71		1	99	
Trichosporon sp.		0.79	0.33		99	1	
0557774	**Good identification**						**0557774**
Cryptococcus humicola complex		100.0	0.42	MAL 99			
0557775	**Very good identification**						**0557775**
					PSH		
Cryptococcus humicola complex		99.86	0.78		99		
Cryptococcus neoformans		0.14	0.08		1		
0557776	**Good identification**						**0557776**
Cryptococcus humicola complex		100.0	0.40	MAL 99			
0557777	**Very good identification**						**0557777**
					HYP	PSH	
Cryptococcus humicola complex		96.84	0.76		1	99	
Trichosporon sp.		3.16	0.49		99	1	
0563775	**Good identification**						**0563775**
Cryptococcus humicola complex		100.0	0.39	BGL 99			
0563777	**Good identification**						**0563777**
Cryptococcus humicola complex		100.0	0.36	BGL 99			
0567755	**Good identification**						**0567755**
Cryptococcus humicola complex		100.0	0.39	BGL 99			
0567757	**Good identification**						**0567757**
Cryptococcus humicola complex		100.0	0.36	BGL 99			
0567771	**Acceptable identification**						**0567771**
					PSH		
Cryptococcus humicola complex		94.76	0.44	BGL 99	99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus neoformans		5.24	0.04		1	
0567773	**Good identification**					**0567773**
Cryptococcus humicola complex		100.0	0.42	BGL 99		
0567775	**Acceptable identification**					**0567775**
					PSH	
Cryptococcus humicola complex		94.76	0.49	BGL 99	99	
Cryptococcus neoformans		5.24	0.08		1	
0567777	**Good identification**					**0567777**
Cryptococcus humicola complex		100.0	0.47	BGL 99		
0571775	**Acceptable identification**					**0571775**
					PSH	
Cryptococcus humicola complex		93.83	0.39	RHA 99	99	
Cryptococcus neoformans		6.17	-.01		1	
0571777	**Good identification**					**0571777**
Cryptococcus humicola complex		100.0	0.36	RHA 99		
0572775	**Acceptable identification**					**0572775**
					PSH	
Cryptococcus humicola complex		93.83	0.39	GEN 99	99	
Cryptococcus neoformans		6.17	-.01		1	
0572777	**Good identification**					**0572777**
Cryptococcus humicola complex		100.0	0.36	GEN 99		
0573171	**Good identification**					**0573171**
Cryptococcus humicola complex		100.0	0.36	INO 86		
0573175	**Good identification**					**0573175**
Cryptococcus humicola complex		100.0	0.40	INO 86		
0573177	**Good identification**					**0573177**
Cryptococcus humicola complex		100.0	0.38	INO 86		
0573351	**Good identification**					**0573351**
Cryptococcus humicola complex		100.0	0.39	CEL 93		
0573353	**Good identification**					**0573353**
Cryptococcus humicola complex		100.0	0.37	CEL 93		
0573355	**Good identification**					**0573355**
Cryptococcus humicola complex		100.0	0.44	CEL 93		
0573357	**Good identification**					**0573357**
Cryptococcus humicola complex		100.0	0.42	CEL 93		
0573371	**Good identification**					**0573371**
					PSH	
Cryptococcus humicola complex		98.17	0.50	CEL 93	99	
Cryptococcus neoformans		1.83	0.01		1	
0573373	**Good identification**					**0573373**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus humicola complex		100.0	0.48	CEL 93		
0573375	**Good identification**					**0573375**
					PSH	
Cryptococcus humicola complex		98.17	0.54	CEL 93	99	
Cryptococcus neoformans		1.83	0.05		1	
0573377	**Good identification**					**0573377**
Cryptococcus humicola complex		100.0	0.52	CEL 93		
0573551	**Good identification**					**0573551**
Cryptococcus humicola complex		100.0	0.45	INO 86		
0573553	**Good identification**					**0573553**
Cryptococcus humicola complex		100.0	0.43	INO 86		
0573555	**Good identification**					**0573555**
Cryptococcus humicola complex		100.0	0.50	INO 86		
0573557	**Good identification**					**0573557**
Cryptococcus humicola complex		100.0	0.48	INO 86		
0573571	**Very good identification**					**0573571**
Cryptococcus humicola complex		100.0	0.56	INO 86		
0573573	**Good identification**					**0573573**
Cryptococcus humicola complex		100.0	0.54	INO 86		
0573575	**Very good identification**					**0573575**
Cryptococcus humicola complex		100.0	0.60	INO 86		
0573577	**Very good identification**					**0573577**
Cryptococcus humicola complex		100.0	0.58	INO 86		
0573675	**Good identification**					**0573675**
Cryptococcus humicola complex		100.0	0.39	GLU 99		
0573677	**Good identification**					**0573677**
Cryptococcus humicola complex		100.0	0.36	GLU 99		
0573735	**Good identification**					**0573735**
Cryptococcus humicola complex		100.0	0.39	SUC 99		
0573737	**Good identification**					**0573737**
Cryptococcus humicola complex		100.0	0.36	SUC 99		
0573751	**Very good identification**					**0573751**
Cryptococcus humicola complex		100.0	0.60			
0573753	**Very good identification**					**0573753**
Cryptococcus humicola complex		100.0	0.58			

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
0573755	**Very good identification**						**0573755**
Cryptococcus humicola complex		100.0	0.64				
0573757	**Very good identification**						**0573757**
Cryptococcus humicola complex		100.0	0.62				
0573765	**Good identification**						**0573765**
Cryptococcus humicola complex		100.0	0.39	GAL 99			
0573767	**Good identification**						**0573767**
Cryptococcus humicola complex		100.0	0.36	GAL 99			
0573771	**Very good identification**						**0573771**
					PSH		
Cryptococcus humicola complex		99.79	0.70		99		
Cryptococcus neoformans		0.21	0.04		1		
0573773	**Very good identification**						**0573773**
Cryptococcus humicola complex		100.0	0.68				
0573774	**Good identification**						**0573774**
Cryptococcus humicola complex		100.0	0.39	MAL 99			
0573775	**Very good identification**						**0573775**
					PSH		
Cryptococcus humicola complex		99.79	0.75		99		
Cryptococcus neoformans		0.21	0.08		1		
0573776	**Good identification**						**0573776**
Cryptococcus humicola complex		100.0	0.36	MAL 99			
0573777	**Very good identification**						**0573777**
					HYP	PSH	
Cryptococcus humicola complex		99.90	0.73		1	99	
Trichosporon sp.		0.10	0.18		99	1	
0575755	**Acceptable identification**						**0575755**
					PSH		
Cryptococcus humicola complex		93.83	0.39	RHA 99	99		
Cryptococcus neoformans		6.17	-.01		1		
0575757	**Low discrimination**						**0575757**
					HYP	PSH	
Cryptococcus humicola complex		87.31	0.36	RHA 99	1	99	
Trichosporon sp.		12.70	0.21		99	1	
0575773	**Good identification**						**0575773**
Cryptococcus humicola complex		100.0	0.42	RHA 99			
0575775	**Low discrimination**						**0575775**
					PSH		
Cryptococcus neoformans		63.36	0.36	PHE 92	1		
Cryptococcus humicola complex		36.64	0.49	MEL 1	99		
0575777	**Low discrimination**						**0575777**
					HYP	PSH	
Cryptococcus humicola complex		87.79	0.47	RHA 99	1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		10.18	0.30		99	1	
Cryptococcus neoformans		2.03	-.01		1	1	
0576755	**Acceptable identification**						**0576755**
					PSH		
Cryptococcus humicola complex		93.83	0.39	GEN 99	99		
Cryptococcus neoformans		6.17	-.01		1		
0576757	**Acceptable identification**						**0576757**
					HYP	PSH	
Cryptococcus humicola complex		92.38	0.36	GEN 99	1	99	
Trichosporon sp.		7.62	0.17		99	1	
0576773	**Good identification**						**0576773**
Cryptococcus humicola complex		100.0	0.42	GEN 99			
0576775	**Low discrimination**						**0576775**
					PSH		
Cryptococcus neoformans		63.36	0.36	PHE 92	1		
Cryptococcus humicola complex		36.64	0.49	MEL 1	99		
0576777	**Acceptable identification**						**0576777**
					HYP	PSH	
Cryptococcus humicola complex		91.83	0.47	GEN 99	1	99	
Trichosporon sp.		6.04	0.25		99	1	
Cryptococcus neoformans		2.13	-.01		1	1	
0577151	**Good identification**						**0577151**
Cryptococcus humicola complex		100.0	0.36	INO 86			
0577155	**Good identification**						**0577155**
Cryptococcus humicola complex		100.0	0.40	INO 86			
0577157	**Good identification**						**0577157**
Cryptococcus humicola complex		100.0	0.38	INO 86			
0577171	**Low discrimination**						**0577171**
					PSH		
Cryptococcus humicola complex		88.86	0.46	INO 86	99		
Cryptococcus neoformans		11.14	0.12	CEL 93	1		
0577173	**Good identification**						**0577173**
Cryptococcus humicola complex		100.0	0.44	INO 86			
0577175	**Low discrimination**						**0577175**
					PSH		
Cryptococcus humicola complex		88.86	0.51	INO 86	99		
Cryptococcus neoformans		11.14	0.16	CEL 93	1		
0577177	**Good identification**						**0577177**
Cryptococcus humicola complex		100.0	0.48	INO 86			
0577351	**Good identification**						**0577351**
					PSH		
Cryptococcus humicola complex		98.17	0.50	CEL 93	99		
Cryptococcus neoformans		1.83	0.01		1		
0577353	**Good identification**						**0577353**
Cryptococcus humicola complex		100.0	0.48	CEL 93			

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
0577355	**Good identification**						**0577355**
					PSH		
Cryptococcus humicola complex		98.17	0.54	CEL 93	99		
Cryptococcus neoformans		1.83	0.05		1		
0577357	**Good identification**						**0577357**
Cryptococcus humicola complex		100.0	0.52	CEL 93			
0577371	**Low discrimination**						**0577371**
					PSH		
Cryptococcus humicola complex		67.12	0.60	CEL 93	99		
Cryptococcus neoformans		32.88	0.37		1		
0577373	**Very good identification**						**0577373**
					PSH		
Cryptococcus humicola complex		99.35	0.58	CEL 93	99		
Cryptococcus neoformans		0.65	0.01		1		
0577375	**Low discrimination**						**0577375**
					PSH		
Cryptococcus humicola complex		67.12	0.65	CEL 93	99		
Cryptococcus neoformans		32.88	0.41		1		
0577377	**Very good identification**						**0577377**
					PSH		
Cryptococcus humicola complex		99.35	0.63	CEL 93	99		
Cryptococcus neoformans		0.65	0.05		1		
0577551	**Very good identification**						**0577551**
Cryptococcus humicola complex		100.0	0.56	INO 86			
0577553	**Good identification**						**0577553**
Cryptococcus humicola complex		100.0	0.54	INO 86			
0577555	**Very good identification**						**0577555**
Cryptococcus humicola complex		100.0	0.60	INO 86			
0577557	**Very good identification**						**0577557**
					HYP	PSH	
Cryptococcus humicola complex		99.49	0.58	INO 86	1	99	
Trichosporon sp.		0.51	0.17		99	1	
0577571	**Very good identification**						**0577571**
					PSH		
Cryptococcus humicola complex		98.60	0.66	INO 86	99		
Cryptococcus neoformans		1.40	0.15		1		
0577573	**Very good identification**						**0577573**
Cryptococcus humicola complex		100.0	0.64	INO 86			
0577575	**Very good identification**						**0577575**
					PSH		
Cryptococcus humicola complex		98.60	0.71	INO 86	99		
Cryptococcus neoformans		1.40	0.20		1		
0577577	**Very good identification**						**0577577**
					HYP	PSH	
Cryptococcus humicola complex		99.59	0.69	INO 86	1	99	
Trichosporon sp.		0.41	0.25		99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0577655	**Good identification**						**0577655**
Cryptococcus humicola complex		100.0	0.39	GLU 99			
0577657	**Good identification**						**0577657**
Cryptococcus humicola complex		100.0	0.36	GLU 99			
0577671	**Acceptable identification**						**0577671**
					PSH		
Cryptococcus humicola complex		94.76	0.44	GLU 99	99		
Cryptococcus neoformans		5.24	0.04		1		
0577673	**Good identification**						**0577673**
Cryptococcus humicola complex		100.0	0.42	GLU 99			
0577675	**Acceptable identification**						**0577675**
					PSH		
Cryptococcus humicola complex		94.76	0.49	GLU 99	99		
Cryptococcus neoformans		5.24	0.08		1		
0577677	**Good identification**						**0577677**
Cryptococcus humicola complex		100.0	0.47	GLU 99			
0577715	**Good identification**						**0577715**
Cryptococcus humicola complex		100.0	0.39	SUC 99			
0577717	**Good identification**						**0577717**
Cryptococcus humicola complex		100.0	0.36	SUC 99			
0577731	**Acceptable identification**						**0577731**
					PSH		
Cryptococcus humicola complex		94.76	0.44	SUC 99	99		
Cryptococcus neoformans		5.24	0.04		1		
0577733	**Good identification**						**0577733**
Cryptococcus humicola complex		100.0	0.42	SUC 99			
0577735	**Acceptable identification**						**0577735**
					PSH		
Cryptococcus humicola complex		94.76	0.49	SUC 99	99		
Cryptococcus neoformans		5.24	0.08		1		
0577737	**Good identification**						**0577737**
Cryptococcus humicola complex		100.0	0.47	SUC 99			
0577745	**Good identification**						**0577745**
Cryptococcus humicola complex		100.0	0.39	GAL 99			
0577747	**Low discrimination**						**0577747**
					HYP	PSH	
Cryptococcus humicola complex		87.31	0.36	GAL 99	1	99	
Trichosporon sp.		12.70	0.21		99	1	
0577751	**Very good identification**						**0577751**
					PSH		
Cryptococcus humicola complex		99.79	0.70		99		
Cryptococcus neoformans		0.21	0.04		1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0577753	**Very good identification**						**0577753**
Cryptococcus humicola complex		100.0	0.68				
0577754	**Good identification**						**0577754**
Cryptococcus humicola complex		100.0	0.39	MAL 99			
0577755	**Very good identification**						**0577755**
					PSH		
Cryptococcus humicola complex		99.79	0.75		99		
Cryptococcus neoformans		0.21	0.08		1		
0577756	**Good identification**						**0577756**
Cryptococcus humicola complex		100.0	0.36	MAL 99			
0577757	**Very good identification**						**0577757**
					HYP	PSH	
Cryptococcus humicola complex		99.75	0.73		1	99	
Trichosporon sp.		0.25	0.25		99	1	
0577761	**Acceptable identification**						**0577761**
					PSH		
Cryptococcus humicola complex		94.76	0.44	GAL 99	99		
Cryptococcus neoformans		5.24	0.04		1		
0577763	**Good identification**						**0577763**
Cryptococcus humicola complex		100.0	0.42	GAL 99			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0577765	**Acceptable identification**						**0577765**
					PSH		
Cryptococcus humicola complex		94.76	0.49	GAL 99	99		
Cryptococcus neoformans		5.24	0.08		1		
0577767	**Low discrimination**						**0577767**
					HYP	PSH	
Cryptococcus humicola complex		89.61	0.47	GAL 99	1	99	
Trichosporon sp.		10.39	0.30		99	1	
0577770	**Acceptable identification**						**0577770**
					PSH		
Cryptococcus humicola complex		94.76	0.44	MAL 99	99		
Cryptococcus neoformans		5.24	0.04		1		
0577771	**Good identification**						**0577771**
					PSH		
Cryptococcus humicola complex		94.76	0.81		99		
Cryptococcus neoformans		5.24	0.40		1		
0577772	**Good identification**						**0577772**
Cryptococcus humicola complex		100.0	0.42	MAL 99			
0577773	**Very good identification**						**0577773**
					HYP	PSH	
Cryptococcus humicola complex		99.88	0.78		1	99	
Cryptococcus neoformans		0.07	0.04		1	1	
Trichosporon sp.		0.05	0.18		99	1	
0577774	**Acceptable identification**						**0577774**
					PSH		
Cryptococcus humicola complex		94.76	0.49	MAL 99	99		
Cryptococcus neoformans		5.24	0.08		1		
0577775	**Good identification**						**0577775**
					PSH		
Cryptococcus humicola complex		94.76	0.85		99		
Cryptococcus neoformans		5.24	0.45		1		
0577776	**Good identification**						**0577776**
Cryptococcus humicola complex		100.0	0.47	MAL 99			
0577777	**Very good identification**						**0577777**
					HYP	PSH	
Cryptococcus humicola complex		99.73	0.83		1	99	
Trichosporon sp.		0.20	0.34		99	1	
Cryptococcus neoformans		0.07	0.08		1	1	
0600110	**Low discrimination**						**0600110**
					HYP	PSH	
Geotrichum capitatum		55.18	0.64	PGU 1	99	1	
Candida rugosa / pararugosa		44.50	0.64		1	99	
Geotrichum candidum		0.21	0.25		99	1	
0600154	**Acceptable identification**						**0600154**
					HYP		
Candida magnoliae		92.54	0.37	PHE 8	1		
Saccharomyces cerevisiae TRE-		4.62	0.07	PGU 1	1		
Geotrichum capitatum		1.57	-.09		99		
0601144	**Good identification**						**0601144**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida magnoliae		99.06	0.38	PHE 8	1		
Candida pelliculosa		0.95	0.11	PGU 1	99		
0601150	**Good identification**						**0601150**
					HYP	PSH	
Candida magnoliae		97.94	0.40	PHE 8	1	1	
Geotrichum capitatum		1.14	-.09	PGU 1	99	1	
Candida rugosa / pararugosa		0.92	-.09		1	99	
0601154	**Good identification**						**0601154**
Candida magnoliae		100.0	0.45	PHE 8			
0601165	**Good identification**						**0601165**
Candida pelliculosa		100.0	0.37	PGU 1			
0601175	**Good identification**						**0601175**
Candida pelliculosa		100.0	0.35	PGU 1			
0601545	**Good identification**						**0601545**
Candida pelliculosa		100.0	0.39	PGU 1			
0601555	**Good identification**						**0601555**
Candida pelliculosa		100.0	0.37	PGU 1			
0601561	**Good identification**						**0601561**
Candida pelliculosa		100.0	0.38	PGU 1			
0601565	**Good identification**						**0601565**
Candida pelliculosa		100.0	0.45	PGU 1			
0601571	**Good identification**						**0601571**
Candida pelliculosa		100.0	0.36	PGU 1			
0601575	**Good identification**						**0601575**
Candida pelliculosa		100.0	0.43	PGU 1			
0604110	**Low discrimination**						**0604110**
					HYP	PSH	
Candida rugosa / pararugosa		67.66	0.64	PGU 1	1	99	
Geotrichum candidum		31.49	0.62		99	1	
Geotrichum capitatum		0.85	0.28		99	1	
0604165	**Low discrimination**						**0604165**
Candida pelliculosa		89.43	0.38	PGU 1			
Saccharomyces cerevisiae TRE+		10.57	0.06				
0604175	**Low discrimination**						**0604175**
Candida pelliculosa		80.30	0.36	PGU 1			
Saccharomyces cerevisiae TRE+		19.70	0.10				
0604545	**Good identification**						**0604545**
Candida pelliculosa		100.0	0.40	PGU 1			
0604555	**Good identification**						**0604555**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida pelliculosa		100.0	0.38	PGU 1		
0604561	**Good identification**					**0604561**
Candida pelliculosa		100.0	0.39	PGU 1		
0604565	**Good identification**					**0604565**
Candida pelliculosa		100.0	0.46	PGU 1		
0604571	**Low discrimination**					**0604571**
Candida pelliculosa		63.88	0.37	PGU 1		
Candida tropicalis		36.13	0.14			
0604575	**Good identification**					**0604575**
Candida pelliculosa		100.0	0.44	PGU 1		
0605141	**Good identification**					**0605141**
Candida pelliculosa		100.0	0.38	PGU 1		
0605145	**Good identification**					**0605145**
Candida pelliculosa		100.0	0.45	PGU 1		
0605151	**Good identification**					**0605151**
Candida pelliculosa		100.0	0.36	PGU 1		
0605155	**Good identification**					**0605155**
Candida pelliculosa		100.0	0.43	PGU 1		
0605161	**Good identification**					**0605161**
Candida pelliculosa		100.0	0.44	PGU 1		
0605165	**Good identification**					**0605165**
Candida pelliculosa		100.0	0.51	PGU 1		
0605171	**Good identification**					**0605171**
Candida pelliculosa		98.22	0.42	PGU 1		
Candida tropicalis		1.78	-.09			
0605175	**Good identification**					**0605175**
Candida pelliculosa		100.0	0.49	PGU 1		
0605541	**Good identification**					**0605541**
Candida pelliculosa		100.0	0.45	PGU 1		
0605545	**Good identification**					**0605545**
Candida pelliculosa		100.0	0.52	PGU 1		
0605551	**Good identification**					**0605551**
Candida pelliculosa		100.0	0.44	PGU 1		
0605555	**Good identification**					**0605555**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida pelliculosa		100.0	0.51	PGU 1		
0605561	**Good identification**					**0605561**
Candida pelliculosa		100.0	0.51	PGU 1		
0605564	**Good identification**					**0605564**
Candida pelliculosa		100.0	0.38	PGU 1		
0605565	**Very good identification**					**0605565**
Candida pelliculosa		99.65	0.58	PGU 1		
Candida utilis		0.35	-.09			
0605571	**Good identification**					**0605571**
Candida pelliculosa		99.00	0.49	PGU 1		
Candida tropicalis		1.00	-.06			
0605574	**Good identification**					**0605574**
Candida pelliculosa		100.0	0.36	PGU 1		
0605575	**Very good identification**					**0605575**
Candida pelliculosa		100.0	0.57	PGU 1		
0605745	**Good identification**					**0605745**
Candida pelliculosa		100.0	0.35	PGU 1		
0605765	**Good identification**					**0605765**
Candida pelliculosa		100.0	0.41	PGU 1		
0605775	**Good identification**					**0605775**
Candida pelliculosa		100.0	0.39	PGU 1		
0607545	**Good identification**					**0607545**
Candida pelliculosa		100.0	0.35	PGU 1		
0607565	**Good identification**					**0607565**
Candida pelliculosa		100.0	0.41	PGU 1		
0607575	**Good identification**					**0607575**
Candida pelliculosa		100.0	0.39	PGU 1		
0610154	**Good identification**					**0610154**
Candida magnoliae		100.0	0.36	PHE 8		
0611144	**Good identification**					**0611144**
					PSH	
Candida magnoliae		98.60	0.37	PHE 8	1	
Candida pelliculosa		1.41	0.13	PGU 1	99	
0611150	**Good identification**					**0611150**
Candida magnoliae		100.0	0.38	PHE 8		
0611154	**Good identification**					**0611154**
					PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida magnoliae		99.50	0.43	PHE 8	1		
Candida pelliculosa		0.50	0.11	PGU 1	99		
0611165	**Good identification**						**0611165**
Candida pelliculosa		100.0	0.39	PGU 1			
0611175	**Good identification**						**0611175**
					PSH		
Candida pelliculosa		95.96	0.37	PGU 1	99		
Rhodotorula glutinis		4.05	-.01		1		
0611545	**Good identification**						**0611545**
Candida pelliculosa		100.0	0.41	PGU 1			
0611555	**Good identification**						**0611555**
Candida pelliculosa		100.0	0.39	PGU 1			
0611561	**Good identification**						**0611561**
Candida pelliculosa		100.0	0.40	PGU 1			
0611565	**Good identification**						**0611565**
					PSH		
Candida pelliculosa		97.48	0.47	PGU 1	99		
Candida utilis		1.53	-.09		99		
Cryptococcus albidus		0.99	0.19		1		
0611571	**Good identification**						**0611571**
Candida pelliculosa		100.0	0.38	PGU 1			
0611575	**Good identification**						**0611575**
					PSH		
Candida pelliculosa		97.59	0.45	PGU 1	99		
Cryptococcus albidus		1.26	0.19		1		
Rhodotorula glutinis		1.15	-.03		1		
0613771	**Good identification**						**0613771**
Cryptococcus humicola complex		100.0	0.37	AGL 99			
0613773	**Acceptable identification**						**0613773**
					HYP	PSH	
Cryptococcus humicola complex		90.34	0.35	AGL 99	1	99	
Trichosporon sp.		9.66	0.18		99	1	
0613775	**Good identification**						**0613775**
Cryptococcus humicola complex		96.53	0.42	AGL 99			
Candida pelliculosa		3.47	0.10				
0613777	**Low discrimination**						**0613777**
					HYP	PSH	
Cryptococcus humicola complex		69.39	0.40	AGL 99	1	99	
Trichosporon sp.		30.61	0.33		99	1	
0614110	**Acceptable identification**						**0614110**
					HYP	PSH	
Geotrichum candidum		94.90	0.55	PGU 1	99	1	
Candida rugosa / pararugosa		5.04	0.28		1	99	
Geotrichum capitatum		0.06	-.09		99	1	
0614165	**Good identification**						**0614165**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida pelliculosa		100.0	0.40	PGU 1		
0614171	**Good identification**					**0614171**
Candida tropicalis		95.06	0.36	AGL 96		
Candida pelliculosa		4.95	0.31	PGU 1		
0614175	**Acceptable identification**					**0614175**
Candida pelliculosa		92.65	0.38	PGU 1		
Candida tropicalis		7.35	-.01			
0614521	**Good identification**					**0614521**
Cryptococcus terreus		100.0	0.36	PRO 99		
0614545	**Good identification**					**0614545**
Candida pelliculosa		100.0	0.42	PGU 1		
0614555	**Good identification**					**0614555**
Candida pelliculosa		100.0	0.40	PGU 1		
0614561	**Low discrimination**					**0614561**
					PSH	
Candida pelliculosa		87.11	0.41	PGU 1	99	
Candida tropicalis		7.37	0.03		99	
Cryptococcus terreus		5.52	0.18		1	
0614565	**Good identification**					**0614565**
					PSH	
Candida pelliculosa		97.82	0.48	PGU 1	99	
Candida utilis		1.32	-.09		99	
Cryptococcus albidus		0.85	0.19		1	
0614571	**Acceptable identification**					**0614571**
					PSH	
Candida tropicalis		91.07	0.39	AGL 96	99	
Candida pelliculosa		8.54	0.39	PGU 1	99	
Cryptococcus terreus		0.39	0.13		1	
0614575	**Acceptable identification**					**0614575**
					PSH	
Candida pelliculosa		94.78	0.46	PGU 1	99	
Candida tropicalis		4.17	0.03		99	
Cryptococcus albidus		1.05	0.19		1	
0614777	**Low discrimination**					**0614777**
					HYP	
Trichosporon sp.		89.46	0.36	AGL 99	99	
Cryptococcus albidus		10.54	0.23	PGU 13	1	
0615141	**Good identification**					**0615141**
Candida pelliculosa		100.0	0.40	PGU 1		
0615145	**Good identification**					**0615145**
Candida pelliculosa		100.0	0.47	PGU 1		
0615151	**Good identification**					**0615151**
Candida pelliculosa		97.06	0.38	PGU 1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida tropicalis		2.94	-.09			
0615155	**Good identification**					**0615155**
Candida pelliculosa		100.0	0.45	PGU 1		
0615161	**Good identification**					**0615161**
					PSH	
Candida pelliculosa		98.08	0.45	PGU 1	99	
Cryptococcus albidus		1.92	0.23		1	
0615165	**Good identification**					**0615165**
					PSH	
Candida pelliculosa		97.45	0.53	PGU 1	99	
Cryptococcus albidus		1.82	0.30		1	
Candida utilis		0.73	-.09		99	
0615166	**Good identification**					**0615166**
Cryptococcus albidus		100.0	0.40	PRO 90		
0615171	**Low discrimination**					**0615171**
					PSH	
Candida pelliculosa		73.14	0.44	PGU 1	99	
Candida tropicalis		25.04	0.16		99	
Cryptococcus albidus		1.82	0.23		1	
0615175	**Good identification**					**0615175**
					PSH	
Candida pelliculosa		97.68	0.51	PGU 1	99	
Cryptococcus albidus		2.32	0.30		1	
0615176	**Low discrimination**					**0615176**
					PSH	
Cryptococcus albidus		85.41	0.40	PRO 90	1	
Candida kefyr		14.59	0.01	PGU 1	98	
0615364	**Low discrimination**					**0615364**
					PSH	
Cryptococcus albidus		83.88	0.37	PRO 90	1	
Candida pelliculosa		16.12	0.15	PGU 1	99	
0615365	**Low discrimination**					**0615365**
					PSH	
Candida pelliculosa		85.63	0.35	PGU 1	99	
Cryptococcus albidus		14.37	0.30	INO 10	1	
0615366	**Good identification**					**0615366**
Cryptococcus albidus		100.0	0.40	PRO 90		
0615374	**Low discrimination**					**0615374**
					PSH	
Cryptococcus albidus		86.88	0.37	PRO 90	1	
Candida pelliculosa		13.12	0.13	PGU 1	99	
0615376	**Good identification**					**0615376**
Cryptococcus albidus		100.0	0.40	PRO 90		
0615520	**Good identification**					**0615520**
Cryptococcus terreus		95.42	0.36	PRO 99		
Candida norvegica		4.58	-.09	RHA 91		
0615521	**Acceptable identification**					**0615521**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Cryptococcus terreus		94.07	0.38	PRO 99	1		
Candida pelliculosa		5.93	0.17	RHA 91	99		
0615523	**Good identification**						**0615523**
Cryptococcus terreus		100.0	0.36	PRO 99			
0615541	**Good identification**						**0615541**
Candida pelliculosa		100.0	0.47	PGU 1			
0615545	**Low discrimination**						**0615545**
					PSH		
Candida pelliculosa		86.99	0.54	PGU 1	99		
Candida utilis		12.68	0.17		99		
Cryptococcus albidus		0.33	0.19		1		
0615551	**Good identification**						**0615551**
Candida pelliculosa		98.35	0.45	PGU 1			
Candida tropicalis		1.65	-.06				
0615555	**Good identification**						**0615555**
					PSH		
Candida pelliculosa		99.52	0.52	PGU 1	99		
Cryptococcus albidus		0.48	0.19		1		
0615561	**Good identification**						**0615561**
					PSH		
Candida pelliculosa		96.20	0.53	PGU 1	99		
Cryptococcus albidus		1.63	0.30		1		
Cryptococcus terreus		1.53	0.20		1		
0615562	**Low discrimination**						**0615562**
Cryptococcus albidus		84.78	0.40	PRO 90			
Cryptococcus terreus		15.22	0.16	PGU 1			
0615564	**Low discrimination**						**0615564**
					PSH		
Candida pelliculosa		65.12	0.40	PGU 1	99		
Cryptococcus albidus		32.49	0.43	MAL 93	1		
Candida utilis		2.40	-.09		99		
0615565	**Low discrimination**						**0615565**
					PSH		
Candida pelliculosa		77.49	0.60	PGU 1	99		
Candida utilis		21.26	0.28		99		
Cryptococcus albidus		1.25	0.37		1		
0615566	**Good identification**						**0615566**
Cryptococcus albidus		100.0	0.47	PRO 90			
0615567	**Low discrimination**						**0615567**
					PSH	HYP	
Cryptococcus albidus		47.92	0.40	PRO 90	1	1	
Trichosporon sp.		26.53	0.32	PGU 1	1	99	
Candida pelliculosa		20.05	0.24		99	3	
0615571	**Low discrimination**						**0615571**
					PSH		
Candida pelliculosa		81.78	0.51	PGU 1	99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida tropicalis		15.53	0.20		99		
Cryptococcus albidus		1.76	0.30		1		
0615572	**Acceptable identification**						**0615572**
Cryptococcus albidus		90.83	0.40	PRO 90			
Cryptococcus terreus		9.17	0.12	PGU 1			
0615574	**Low discrimination**						**0615574**
					PSH		
Candida pelliculosa		61.16	0.38	PGU 1	99		
Cryptococcus albidus		38.84	0.43	MAL 93	1		
0615575	**Very good identification**						**0615575**
					PSH		
Candida pelliculosa		97.66	0.58	PGU 1	99		
Cryptococcus albidus		2.00	0.37		1		
Candida utilis		0.34	-.09		99		
0615576	**Acceptable identification**						**0615576**
					PSH		
Cryptococcus albidus		92.08	0.47	PRO 90	1		
Candida kefyr		7.92	0.03	PGU 1	98		
0615577	**Low discrimination**						**0615577**
					PSH	HYP	
Cryptococcus albidus		44.02	0.40	PRO 90	1	1	
Trichosporon sp.		41.51	0.36	PGU 1	1	99	
Candida pelliculosa		14.47	0.22		99	3	
0615745	**Good identification**						**0615745**
					PSH		
Candida pelliculosa		96.69	0.37	PGU 1	99		
Cryptococcus albidus		3.31	0.19	INO 10	1		
0615755	**Good identification**						**0615755**
					PSH		
Candida pelliculosa		95.83	0.35	PGU 1	99		
Cryptococcus albidus		4.17	0.19	INO 10	1		
0615757	**Low discrimination**						**0615757**
					HYP		
Trichosporon sp.		89.46	0.36	AGL 99	99		
Cryptococcus albidus		10.54	0.23	PGU 13	1		
0615760	**Low discrimination**						**0615760**
					PSH		
Cryptococcus albidus		74.96	0.37	PRO 90	1		
Candida pelliculosa		15.91	0.16	PGU 1	99		
Cryptococcus terreus		9.13	0.10		1		
0615761	**Low discrimination**						**0615761**
					PSH		
Candida pelliculosa		83.00	0.36	PGU 1	99		
Cryptococcus albidus		12.62	0.30	INO 10	1		
Cryptococcus terreus		4.38	0.12		1		
0615762	**Acceptable identification**						**0615762**
Cryptococcus albidus		93.77	0.40	PRO 90			
Cryptococcus terreus		6.23	0.09	PGU 1			
0615764	**Low discrimination**						**0615764**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		81.79	0.43	PRO 90	1	
Candida pelliculosa		18.21	0.23	PGU 1	99	
0615765	**Low discrimination**					**0615765**
					PSH	
Candida pelliculosa		85.49	0.43	PGU 1	99	
Cryptococcus albidus		12.38	0.37	INO 10	1	
Candida utilis		2.13	-.09		99	
0615766	**Good identification**					**0615766**
Cryptococcus albidus		100.0	0.47	PRO 90		
0615767	**Low discrimination**					**0615767**
					HYP	
Trichosporon sp.		62.42	0.41	AGL 99	99	
Cryptococcus albidus		37.58	0.40	PGU 13	1	
0615770	**Low discrimination**					**0615770**
					PSH	
Cryptococcus albidus		85.71	0.37	PRO 90	1	
Candida pelliculosa		14.29	0.14	PGU 1	99	
0615772	**Good identification**					**0615772**
Cryptococcus albidus		100.0	0.40	PRO 90		
0615774	**Low discrimination**					**0615774**
					PSH	
Cryptococcus albidus		85.11	0.43	PRO 90	1	
Candida pelliculosa		14.89	0.21	PGU 1	99	
0615775	**Low discrimination**					**0615775**
					PSH	
Candida pelliculosa		67.87	0.41	PGU 1	99	
Cryptococcus neoformans		18.21	0.19	INO 10	1	
Cryptococcus albidus		12.51	0.37		1	
0615776	**Good identification**					**0615776**
Cryptococcus albidus		100.0	0.47	PRO 90		
0615777	**Low discrimination**					**0615777**
					HYP	
Trichosporon sp.		73.88	0.45	AGL 99	99	
Cryptococcus albidus		26.12	0.40	PGU 13	1	
0616121	**Good identification**					**0616121**
Cryptococcus terreus		100.0	0.36	PRO 99		
0616501	**Good identification**					**0616501**
Cryptococcus terreus		100.0	0.36	PRO 99		
0616520	**Good identification**					**0616520**
Cryptococcus terreus		100.0	0.53	PRO 99		
0616521	**Good identification**					**0616521**
Cryptococcus terreus		100.0	0.54	PRO 99		
0616522	**Good identification**					**0616522**
Cryptococcus terreus		100.0	0.51	PRO 99		

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
0616523	**Good identification**					**0616523**
Cryptococcus terreus		100.0	0.53	PRO 99		
0616530	**Good identification**					**0616530**
Cryptococcus terreus		100.0	0.48	PRO 99		
0616531	**Good identification**					**0616531**
Cryptococcus terreus		100.0	0.50	PRO 99		
0616532	**Good identification**					**0616532**
Cryptococcus terreus		100.0	0.47	PRO 99		
0616533	**Good identification**					**0616533**
Cryptococcus terreus		100.0	0.48	PRO 99		
0616561	**Low discrimination**					**0616561**
					PSH	
Cryptococcus terreus		85.22	0.36	PRO 99	1	
Candida pelliculosa		14.79	0.23	SUC 9	99	
0616720	**Good identification**					**0616720**
Cryptococcus terreus		100.0	0.45	PRO 99		
0616721	**Good identification**					**0616721**
Cryptococcus terreus		100.0	0.47	PRO 99		
0616722	**Good identification**					**0616722**
Cryptococcus terreus		100.0	0.43	PRO 99		
0616723	**Good identification**					**0616723**
Cryptococcus terreus		100.0	0.45	PRO 99		
0616730	**Good identification**					**0616730**
Cryptococcus terreus		100.0	0.40	PRO 99		
0616731	**Good identification**					**0616731**
Cryptococcus terreus		100.0	0.42	PRO 99		
0616732	**Good identification**					**0616732**
Cryptococcus terreus		100.0	0.39	PRO 99		
0616733	**Good identification**					**0616733**
Cryptococcus terreus		100.0	0.40	PRO 99		
0616767	**Good identification**					**0616767**
Trichosporon sp.		100.0	0.36	AGL 99		
0616777	**Good identification**					**0616777**
Trichosporon sp.		100.0	0.40	AGL 99		
0617120	**Good identification**					**0617120**

Code / Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.36	PRO 99		
0617121	**Good identification**					**0617121**
Cryptococcus terreus		100.0	0.38	PRO 99		
0617123	**Good identification**					**0617123**
Cryptococcus terreus		100.0	0.36	PRO 99		
0617165	**Acceptable identification**					**0617165**
					PSH	
Candida pelliculosa		93.29	0.35	PGU 1	99	
Cryptococcus albidus		6.71	0.23	RHA 10	1	
0617500	**Good identification**					**0617500**
Cryptococcus terreus		95.42	0.36	PRO 99		
Candida norvegica		4.58	-.09	TRE 91		
0617501	**Good identification**					**0617501**
Cryptococcus terreus		100.0	0.38	PRO 99		
0617503	**Good identification**					**0617503**
Cryptococcus terreus		100.0	0.36	PRO 99		
0617520	**Good identification**					**0617520**
Cryptococcus terreus		100.0	0.54	PRO 99		
0617521	**Very good identification**					**0617521**
Cryptococcus terreus		100.0	0.56	PRO 99		
0617522	**Good identification**					**0617522**
Cryptococcus terreus		100.0	0.53	PRO 99		
0617523	**Good identification**					**0617523**
Cryptococcus terreus		100.0	0.54	PRO 99		
0617530	**Good identification**					**0617530**
Cryptococcus terreus		100.0	0.50	PRO 99		
0617531	**Good identification**					**0617531**
Cryptococcus terreus		100.0	0.51	PRO 99		
0617532	**Good identification**					**0617532**
Cryptococcus terreus		100.0	0.48	PRO 99		
0617533	**Good identification**					**0617533**
Cryptococcus terreus		100.0	0.50	PRO 99		
0617545	**Good identification**					**0617545**
Candida pelliculosa		100.0	0.37	PGU 1		
0617555	**Low discrimination**					**0617555**
Candida pelliculosa		84.12	0.35	PGU 1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		15.88	0.28	RHA 10			
0617560	**Low discrimination**						**0617560**
					PSH		
Cryptococcus terreus		83.86	0.36	PRO 99	1		
Cryptococcus albidus		10.80	0.30	SUC 9	1		
Candida pelliculosa		5.35	0.16		99		
0617561	**Low discrimination**						**0617561**
					PSH		
Cryptococcus terreus		57.53	0.38	PRO 99	1		
Candida pelliculosa		39.87	0.36	SUC 9	99		
Cryptococcus albidus		2.60	0.23		1		
0617563	**Low discrimination**						**0617563**
					HYP		
Cryptococcus terreus		87.67	0.36	PRO 99	1		
Cryptococcus albidus		7.26	0.27	SUC 9	1		
Trichosporon sp.		5.08	0.20		99		
0617564	**Low discrimination**						**0617564**
					PSH		
Cryptococcus albidus		65.81	0.37	PRO 90	1		
Candida pelliculosa		34.19	0.23	PGU 1	99		
0617565	**Acceptable identification**						**0617565**
					PSH		
Candida pelliculosa		91.99	0.43	PGU 1	99		
Cryptococcus albidus		5.71	0.30	RHA 10	1		
Candida utilis		2.30	-.09		99		
0617566	**Good identification**						**0617566**
Cryptococcus albidus		100.0	0.40	PRO 90			
0617567	**Low discrimination**						**0617567**
					HYP		
Trichosporon sp.		68.75	0.36	AGL 99	99		
Cryptococcus albidus		31.25	0.33	PGU 13	1		
0617574	**Low discrimination**						**0617574**
					PSH		
Cryptococcus albidus		71.01	0.37	PRO 90	1		
Candida pelliculosa		28.99	0.21	PGU 1	99		
0617575	**Low discrimination**						**0617575**
					PSH		
Candida pelliculosa		69.03	0.41	PGU 1	99		
Cryptococcus humicola complex		23.07	0.38	RHA 10	99		
Cryptococcus albidus		5.45	0.30		1		
0617576	**Good identification**						**0617576**
Cryptococcus albidus		100.0	0.40	PRO 90			
0617577	**Low discrimination**						**0617577**
					HYP	PSH	
Trichosporon sp.		53.31	0.40	AGL 99	99	1	
Cryptococcus humicola complex		30.28	0.36	PGU 13	1	99	
Cryptococcus albidus		14.23	0.33		1	1	
0617720	**Good identification**						**0617720**
Cryptococcus terreus		100.0	0.47	PRO 99			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0617721	**Good identification**						**0617721**
Cryptococcus terreus		100.0	0.48	PRO 99			
0617722	**Good identification**						**0617722**
Cryptococcus terreus		100.0	0.45	PRO 99			
0617723	**Good identification**						**0617723**
Cryptococcus terreus		100.0	0.47	PRO 99			
0617730	**Good identification**						**0617730**
Cryptococcus terreus		100.0	0.42	PRO 99			
0617731	**Good identification**						**0617731**
Cryptococcus terreus		100.0	0.44	PRO 99			
0617732	**Good identification**						**0617732**
Cryptococcus terreus		100.0	0.40	PRO 99			
0617733	**Good identification**						**0617733**
Cryptococcus terreus		100.0	0.42	PRO 99			
0617747	**Good identification**						**0617747**
Trichosporon sp.		100.0	0.36	AGL 99			
0617751	**Acceptable identification**						**0617751**
Cryptococcus humicola complex		93.50	0.37	AGL 99			
Candida pelliculosa		6.50	0.11				
0617753	**Low discrimination**						**0617753**
					HYP	PSH	
Cryptococcus humicola complex		79.28	0.35	AGL 99	1	99	
Trichosporon sp.		20.72	0.25		99	1	
0617755	**Acceptable identification**						**0617755**
Cryptococcus humicola complex		91.26	0.42	AGL 99			
Candida pelliculosa		8.74	0.18				
0617757	**Low discrimination**						**0617757**
					HYP	PSH	
Trichosporon sp.		51.89	0.40	AGL 99	99	1	
Cryptococcus humicola complex		48.12	0.40	PGU 13	1	99	
0617764	**Good identification**						**0617764**
Cryptococcus albidus		100.0	0.37	PRO 90			
0617766	**Good identification**						**0617766**
Cryptococcus albidus		100.0	0.40	PRO 90			
0617767	**Low discrimination**						**0617767**
					HYP		
Trichosporon sp.		86.84	0.45	AGL 99	99		
Cryptococcus albidus		13.16	0.33	PGU 13	1		
0617771	**Low discrimination**						**0617771**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Cryptococcus humicola complex		61.82	0.48	AGL 99	99		
Cryptococcus neoformans		25.59	0.23		1		
Cryptococcus terreus		8.35	0.25		1		
0617773	**Low discrimination**						**0617773**
					HYP	PSH	
Cryptococcus humicola complex		70.75	0.46	AGL 99	1	99	
Trichosporon sp.		14.75	0.33		99	1	
Cryptococcus terreus		10.37	0.24		1	1	
0617774	**Low discrimination**						**0617774**
					PSH		
Cryptococcus albidus		89.89	0.37	PRO 90	1		
Cryptococcus humicola complex		10.11	0.16	PGU 1	99		
0617775	**Low discrimination**						**0617775**
					PSH		
Cryptococcus humicola complex		66.38	0.52	AGL 99	99		
Cryptococcus neoformans		27.48	0.28		1		
Candida pelliculosa		3.59	0.24		99		
0617776	**Good identification**						**0617776**
Cryptococcus albidus		100.0	0.40	PRO 90			
0617777	**Low discrimination**						**0617777**
					HYP	PSH	
Cryptococcus humicola complex		51.64	0.50	AGL 99	1	99	
Trichosporon sp.		44.41	0.49		99	1	
Cryptococcus albidus		3.95	0.33		1	1	
0624110	**Low discrimination**						**0624110**
					HYP	PSH	
Geotrichum candidum		88.11	0.47	PGU 1	99	1	
Candida rugosa / pararugosa		11.75	0.28	URE 14	1	99	
Geotrichum capitatum		0.15	-.09		99	1	
0633755	**Good identification**						**0633755**
Cryptococcus humicola complex		100.0	0.39	AGL 99			
0633757	**Good identification**						**0633757**
Cryptococcus humicola complex		100.0	0.36	AGL 99			
0633771	**Low discrimination**						**0633771**
					PSH		
Cryptococcus humicola complex		61.12	0.44	AGL 99	99		
Cryptococcus neoformans		38.88	0.23		1		
0633773	**Good identification**						**0633773**
Cryptococcus humicola complex		100.0	0.42	AGL 99			
0633775	**Low discrimination**						**0633775**
					PSH		
Cryptococcus humicola complex		61.12	0.49	AGL 99	99		
Cryptococcus neoformans		38.88	0.28		1		
0633777	**Good identification**						**0633777**
					HYP	PSH	
Cryptococcus humicola complex		97.38	0.47	AGL 99	1	99	
Trichosporon sp.		2.62	0.18		99	1	

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
0634110	**Good identification**						**0634110**
					HYP	PSH	
Geotrichum candidum		99.67	0.40	PGU 1	99	1	
Candida rugosa / pararugosa		0.33	-.09	URE 14	1	99	
0634371	**Good identification**						**0634371**
Cryptococcus neoformans		100.0	0.38	AGL 99			
0634375	**Good identification**						**0634375**
Cryptococcus neoformans		100.0	0.43	AGL 99			
0634520	**Good identification**						**0634520**
Cryptococcus terreus		100.0	0.42	PRO 99			
0634521	**Good identification**						**0634521**
Cryptococcus terreus		100.0	0.44	PRO 99			
0634522	**Good identification**						**0634522**
Cryptococcus terreus		100.0	0.41	PRO 99			
0634523	**Good identification**						**0634523**
Cryptococcus terreus		100.0	0.42	PRO 99			
0634530	**Good identification**						**0634530**
Cryptococcus terreus		100.0	0.38	PRO 99			
0634531	**Good identification**						**0634531**
Cryptococcus terreus		100.0	0.40	PRO 99			
0634532	**Good identification**						**0634532**
Cryptococcus terreus		100.0	0.36	PRO 99			
0634533	**Good identification**						**0634533**
Cryptococcus terreus		100.0	0.38	PRO 99			
0634721	**Good identification**						**0634721**
Cryptococcus terreus		100.0	0.36	PRO 99			
0634771	**Good identification**						**0634771**
Cryptococcus neoformans		99.28	0.41	AGL 99			
Cryptococcus terreus		0.72	0.13				
0634775	**Good identification**						**0634775**
Cryptococcus neoformans		100.0	0.46	AGL 99			
0635371	**Good identification**						**0635371**
Cryptococcus neoformans		100.0	0.47	AGL 99			
0635375	**Good identification**						**0635375**
Cryptococcus neoformans		99.89	0.52	AGL 99			
Cryptococcus albidus		0.11	0.19				

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0635520	**Good identification**					**0635520**
Cryptococcus terreus		100.0	0.44	PRO 99		
0635521	**Good identification**					**0635521**
Cryptococcus terreus		100.0	0.46	PRO 99		
0635522	**Good identification**					**0635522**
Cryptococcus terreus		100.0	0.42	PRO 99		
0635523	**Good identification**					**0635523**
Cryptococcus terreus		100.0	0.44	PRO 99		
0635530	**Good identification**					**0635530**
Cryptococcus terreus		100.0	0.40	PRO 99		
0635531	**Good identification**					**0635531**
Cryptococcus terreus		100.0	0.41	PRO 99		
0635532	**Good identification**					**0635532**
Cryptococcus terreus		100.0	0.38	PRO 99		
0635533	**Good identification**					**0635533**
Cryptococcus terreus		100.0	0.40	PRO 99		
0635566	**Good identification**					**0635566**
Cryptococcus albidus		100.0	0.36	PRO 90		
0635576	**Good identification**					**0635576**
Cryptococcus albidus		100.0	0.36	PRO 90		
0635720	**Good identification**					**0635720**
Cryptococcus terreus		100.0	0.36	PRO 99		
0635721	**Good identification**					**0635721**
Cryptococcus terreus		100.0	0.38	PRO 99		
0635723	**Good identification**					**0635723**
Cryptococcus terreus		100.0	0.36	PRO 99		
0635766	**Good identification**					**0635766**
Cryptococcus albidus		100.0	0.36	PRO 90		
0635771	**Good identification**					**0635771**
					PSH	
Cryptococcus neoformans		99.40	0.50	AGL 99	1	
Cryptococcus terreus		0.28	0.15		1	
Cryptococcus humicola complex		0.19	0.19		99	
0635775	**Good identification**					**0635775**
					PSH	
Cryptococcus neoformans		99.64	0.55	AGL 99	1	
Cryptococcus humicola complex		0.19	0.23		99	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		0.17	0.26		1	
0635776	**Good identification**					**0635776**
Cryptococcus albidus		100.0	0.36	PRO 90		
0636120	**Good identification**					**0636120**
Cryptococcus terreus		100.0	0.42	PRO 99		
0636121	**Good identification**					**0636121**
Cryptococcus terreus		100.0	0.44	PRO 99		
0636122	**Good identification**					**0636122**
Cryptococcus terreus		100.0	0.41	PRO 99		
0636123	**Good identification**					**0636123**
Cryptococcus terreus		100.0	0.42	PRO 99		
0636130	**Good identification**					**0636130**
Cryptococcus terreus		100.0	0.38	PRO 99		
0636131	**Good identification**					**0636131**
Cryptococcus terreus		100.0	0.40	PRO 99		
0636132	**Good identification**					**0636132**
Cryptococcus terreus		100.0	0.36	PRO 99		
0636133	**Good identification**					**0636133**
Cryptococcus terreus		100.0	0.38	PRO 99		
0636321	**Good identification**					**0636321**
Cryptococcus terreus		100.0	0.36	PRO 99		
0636371	**Good identification**					**0636371**
Cryptococcus neoformans		99.66	0.47	AGL 99		
Cryptococcus terreus		0.34	0.13			
0636375	**Good identification**					**0636375**
Cryptococcus neoformans		100.0	0.52	AGL 99		
0636500	**Good identification**					**0636500**
Cryptococcus terreus		100.0	0.42	PRO 99		
0636501	**Good identification**					**0636501**
Cryptococcus terreus		100.0	0.44	PRO 99		
0636502	**Good identification**					**0636502**
Cryptococcus terreus		100.0	0.41	PRO 99		
0636503	**Good identification**					**0636503**
Cryptococcus terreus		100.0	0.42	PRO 99		
0636510	**Good identification**					**0636510**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.38	PRO 99		
0636511	**Good identification**					**0636511**
Cryptococcus terreus		100.0	0.40	PRO 99		
0636512	**Good identification**					**0636512**
Cryptococcus terreus		100.0	0.36	PRO 99		
0636513	**Good identification**					**0636513**
Cryptococcus terreus		100.0	0.38	PRO 99		
0636520	**Very good identification**					**0636520**
Cryptococcus terreus		100.0	0.61	PRO 99		
0636521	**Very good identification**					**0636521**
Cryptococcus terreus		100.0	0.62	PRO 99		
0636522	**Very good identification**					**0636522**
Cryptococcus terreus		100.0	0.59	PRO 99		
0636523	**Very good identification**					**0636523**
Cryptococcus terreus		100.0	0.61	PRO 99		
0636530	**Very good identification**					**0636530**
Cryptococcus terreus		100.0	0.56	PRO 99		
0636531	**Very good identification**					**0636531**
Cryptococcus terreus		100.0	0.58	PRO 99		
0636532	**Good identification**					**0636532**
Cryptococcus terreus		100.0	0.55	PRO 99		
0636533	**Very good identification**					**0636533**
Cryptococcus terreus		100.0	0.56	PRO 99		
0636560	**Good identification**					**0636560**
Cryptococcus terreus		100.0	0.42	PRO 99		
0636561	**Good identification**					**0636561**
Cryptococcus terreus		100.0	0.44	PRO 99		
0636562	**Good identification**					**0636562**
Cryptococcus terreus		100.0	0.41	PRO 99		
0636563	**Good identification**					**0636563**
Cryptococcus terreus		100.0	0.42	PRO 99		
0636570	**Good identification**					**0636570**
Cryptococcus terreus		100.0	0.38	PRO 99		
0636571	**Low discrimination**					**0636571**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		59.98	0.40	PRO 99		
Cryptococcus neoformans		40.02	0.25	SUC 9		
0636572	**Good identification**					**0636572**
Cryptococcus terreus		100.0	0.36	PRO 99		
0636573	**Good identification**					**0636573**
Cryptococcus terreus		100.0	0.38	PRO 99		
0636701	**Good identification**					**0636701**
Cryptococcus terreus		100.0	0.36	PRO 99		
0636720	**Good identification**					**0636720**
Cryptococcus terreus		100.0	0.53	PRO 99		
0636721	**Good identification**					**0636721**
Cryptococcus terreus		100.0	0.54	PRO 99		
0636722	**Good identification**					**0636722**
Cryptococcus terreus		100.0	0.51	PRO 99		
0636723	**Good identification**					**0636723**
Cryptococcus terreus		100.0	0.53	PRO 99		
0636730	**Good identification**					**0636730**
Cryptococcus terreus		100.0	0.48	PRO 99		
0636731	**Good identification**					**0636731**
Cryptococcus terreus		95.85	0.50	PRO 99		
Cryptococcus neoformans		4.15	0.14			
0636732	**Good identification**					**0636732**
Cryptococcus terreus		100.0	0.47	PRO 99		
0636733	**Good identification**					**0636733**
Cryptococcus terreus		100.0	0.48	PRO 99		
0636761	**Low discrimination**					**0636761**
Cryptococcus terreus		80.26	0.36	PRO 99		
Cryptococcus neoformans		19.74	0.14	SUC 9		
0636771	**Good identification**					**0636771**
					PSH	
Cryptococcus neoformans		97.56	0.50	AGL 99	1	
Cryptococcus terreus		2.25	0.32		1	
Cryptococcus humicola complex		0.19	0.19		99	
0636775	**Good identification**					**0636775**
					PSH	
Cryptococcus neoformans		99.81	0.55	AGL 99	1	
Cryptococcus humicola complex		0.19	0.23		99	
0637120	**Good identification**					**0637120**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.44	PRO 99		
0637121	**Good identification**					**0637121**
Cryptococcus terreus		100.0	0.46	PRO 99		
0637122	**Good identification**					**0637122**
Cryptococcus terreus		100.0	0.42	PRO 99		
0637123	**Good identification**					**0637123**
Cryptococcus terreus		100.0	0.44	PRO 99		
0637130	**Good identification**					**0637130**
Cryptococcus terreus		100.0	0.40	PRO 99		
0637131	**Good identification**					**0637131**
Cryptococcus terreus		100.0	0.41	PRO 99		
0637132	**Good identification**					**0637132**
Cryptococcus terreus		100.0	0.38	PRO 99		
0637133	**Good identification**					**0637133**
Cryptococcus terreus		100.0	0.40	PRO 99		
0637175	**Good identification**					**0637175**
					PSH	
Cryptococcus neoformans		95.56	0.36	AGL 99	1	
Cryptococcus humicola complex		2.52	0.25	INO 96	99	
Rhodotorula mucilaginosa		1.93	0.10		1	
0637320	**Good identification**					**0637320**
Cryptococcus terreus		100.0	0.36	PRO 99		
0637321	**Good identification**					**0637321**
Cryptococcus terreus		100.0	0.38	PRO 99		
0637323	**Good identification**					**0637323**
Cryptococcus terreus		100.0	0.36	PRO 99		
0637371	**Very good identification**					**0637371**
					PSH	
Cryptococcus neoformans		99.20	0.56	AGL 99	1	
Cryptococcus humicola complex		0.67	0.35		99	
Cryptococcus terreus		0.13	0.15		1	
0637375	**Very good identification**					**0637375**
					PSH	
Cryptococcus neoformans		99.33	0.61	AGL 99	1	
Cryptococcus humicola complex		0.67	0.39		99	
0637500	**Good identification**					**0637500**
Cryptococcus terreus		100.0	0.44	PRO 99		
0637501	**Good identification**					**0637501**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.46	PRO 99		
0637502	**Good identification**					**0637502**
Cryptococcus terreus		100.0	0.42	PRO 99		
0637503	**Good identification**					**0637503**
Cryptococcus terreus		100.0	0.44	PRO 99		
0637510	**Good identification**					**0637510**
Cryptococcus terreus		100.0	0.40	PRO 99		
0637511	**Good identification**					**0637511**
Cryptococcus terreus		100.0	0.41	PRO 99		
0637512	**Good identification**					**0637512**
Cryptococcus terreus		100.0	0.38	PRO 99		
0637513	**Good identification**					**0637513**
Cryptococcus terreus		100.0	0.40	PRO 99		
0637520	**Very good identification**					**0637520**
Cryptococcus terreus		100.0	0.62	PRO 99		
0637521	**Very good identification**					**0637521**
Cryptococcus terreus		100.0	0.64	PRO 99		
0637522	**Very good identification**					**0637522**
Cryptococcus terreus		100.0	0.61	PRO 99		
0637523	**Very good identification**					**0637523**
Cryptococcus terreus		100.0	0.62	PRO 99		
0637530	**Very good identification**					**0637530**
Cryptococcus terreus		100.0	0.58	PRO 99		
0637531	**Very good identification**					**0637531**
Cryptococcus terreus		99.83	0.59	PRO 99		
Cryptococcus neoformans		0.17	-.02			
0637532	**Very good identification**					**0637532**
Cryptococcus terreus		100.0	0.56	PRO 99		
0637533	**Very good identification**					**0637533**
Cryptococcus terreus		100.0	0.58	PRO 99		
0637560	**Good identification**					**0637560**
Cryptococcus terreus		98.82	0.44	PRO 99		
Cryptococcus albidus		1.18	0.19	SUC 9		
0637561	**Good identification**					**0637561**
Cryptococcus terreus		99.03	0.46	PRO 99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus neoformans		0.97	-.02	SUC 9		
0637562	**Good identification**					**0637562**
Cryptococcus terreus		97.86	0.42	PRO 99		
Cryptococcus albidus		2.14	0.22	SUC 9		
0637563	**Good identification**					**0637563**
Cryptococcus terreus		100.0	0.44	PRO 99		
0637570	**Good identification**					**0637570**
Cryptococcus terreus		95.92	0.40	PRO 99		
Cryptococcus neoformans		2.05	-.02	SUC 9		
Cryptococcus albidus		2.03	0.19			
0637572	**Good identification**					**0637572**
Cryptococcus terreus		96.27	0.38	PRO 99		
Cryptococcus albidus		3.74	0.22	SUC 9		
0637573	**Low discrimination**					**0637573**
					PSH	
Cryptococcus terreus		71.77	0.40	PRO 99	1	
Cryptococcus humicola complex		26.70	0.38	SUC 9	99	
Cryptococcus neoformans		1.53	-.02		1	
0637575	**Low discrimination**					**0637575**
					PSH	
Cryptococcus neoformans		80.71	0.39	AGL 99	1	
Cryptococcus humicola complex		18.84	0.45	INO 96	99	
Cryptococcus albidus		0.46	0.19		1	
0637577	**Low discrimination**					**0637577**
					HYP PSH	
Cryptococcus humicola complex		82.45	0.43	AGL 99	1 99	
Trichosporon sp.		8.86	0.25	INO 86	99 1	
Cryptococcus neoformans		4.73	0.03		1 1	
0637700	**Good identification**					**0637700**
Cryptococcus terreus		100.0	0.36	PRO 99		
0637701	**Good identification**					**0637701**
Cryptococcus terreus		100.0	0.38	PRO 99		
0637703	**Good identification**					**0637703**
Cryptococcus terreus		100.0	0.36	PRO 99		
0637720	**Good identification**					**0637720**
Cryptococcus terreus		100.0	0.54	PRO 99		
0637721	**Very good identification**					**0637721**
Cryptococcus terreus		100.0	0.56	PRO 99		
0637722	**Good identification**					**0637722**
Cryptococcus terreus		100.0	0.53	PRO 99		
0637723	**Good identification**					**0637723**

Code / Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus terreus		100.0	0.54	PRO 99			
0637730	**Good identification**						**0637730**
Cryptococcus terreus		100.0	0.50	PRO 99			
0637731	**Low discrimination**						**0637731**
					PSH		
Cryptococcus terreus		89.39	0.51	PRO 99	1		
Cryptococcus neoformans		10.02	0.23		1		
Cryptococcus humicola complex		0.60	0.19		99		
0637732	**Good identification**						**0637732**
Cryptococcus terreus		100.0	0.48	PRO 99			
0637733	**Good identification**						**0637733**
					PSH		
Cryptococcus terreus		99.39	0.50	PRO 99	1		
Cryptococcus humicola complex		0.61	0.16		99		
0637751	**Low discrimination**						**0637751**
					PSH		
Cryptococcus humicola complex		59.12	0.44	AGL 99	99		
Cryptococcus neoformans		37.60	0.23		1		
Cryptococcus terreus		3.28	0.15		1		
0637753	**Acceptable identification**						**0637753**
					PSH		
Cryptococcus humicola complex		94.32	0.42	AGL 99	99		
Cryptococcus terreus		5.68	0.13		1		
0637755	**Low discrimination**						**0637755**
					PSH		
Cryptococcus humicola complex		61.12	0.49	AGL 99	99		
Cryptococcus neoformans		38.88	0.28		1		
0637757	**Acceptable identification**						**0637757**
					HYP	PSH	
Cryptococcus humicola complex		93.83	0.47	AGL 99	1	99	
Trichosporon sp.		6.18	0.25		99	1	
0637760	**Good identification**						**0637760**
Cryptococcus terreus		96.88	0.36	PRO 99			
Cryptococcus albidus		3.12	0.19	SUC 9			
0637761	**Low discrimination**						**0637761**
					PSH		
Cryptococcus terreus		59.69	0.38	PRO 99	1		
Cryptococcus neoformans		38.04	0.23	SUC 9	1		
Cryptococcus humicola complex		2.27	0.19		99		
0637763	**Good identification**						**0637763**
					PSH		
Cryptococcus terreus		96.61	0.36	PRO 99	1		
Cryptococcus humicola complex		3.39	0.16	SUC 9	99		
0637771	**Good identification**						**0637771**
					PSH		
Cryptococcus neoformans		93.58	0.59	AGL 99	1		
Cryptococcus humicola complex		5.59	0.55		99		
Cryptococcus terreus		0.83	0.33		1		
0637773	**Low discrimination**						**0637773**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Cryptococcus humicola complex		71.49	0.53	AGL 99	99		
Cryptococcus neoformans		16.03	0.23		1		
Cryptococcus terreus		11.57	0.32		1		
0637775	**Good identification**						**0637775**
					PSH		
Cryptococcus neoformans		94.34	0.64	AGL 99	1		
Cryptococcus humicola complex		5.64	0.59		99		
Cryptococcus albidus		0.02	0.19		1		
0637777	**Low discrimination**						**0637777**
					HYP	PSH	
Cryptococcus humicola complex		77.86	0.57	AGL 99	1	99	
Cryptococcus neoformans		17.45	0.28		1	1	
Trichosporon sp.		4.09	0.34		99	1	
0645565	**Good identification**						**0645565**
Candida pelliculosa		100.0	0.38	PGU 1			
0645575	**Good identification**						**0645575**
Candida pelliculosa		100.0	0.36	PGU 1			
0653771	**Good identification**						**0653771**
Cryptococcus humicola complex		100.0	0.37	AGL 99			
0653773	**Acceptable identification**						**0653773**
					HYP	PSH	
Cryptococcus humicola complex		90.34	0.35	AGL 99	1	99	
Trichosporon sp.		9.66	0.18		99	1	
0653775	**Good identification**						**0653775**
Cryptococcus humicola complex		100.0	0.42	AGL 99			
0653777	**Low discrimination**						**0653777**
					HYP	PSH	
Cryptococcus humicola complex		69.39	0.40	AGL 99	1	99	
Trichosporon sp.		30.61	0.33		99	1	
0654777	**Good identification**						**0654777**
Trichosporon sp.		100.0	0.36	AGL 99			
0655565	**Good identification**						**0655565**
Candida pelliculosa		96.45	0.40	PGU 1			
Candida utilis		3.55	-.09	MEL 7			
0655575	**Good identification**						**0655575**
Candida pelliculosa		100.0	0.38	PGU 1			
0655577	**Good identification**						**0655577**
Trichosporon sp.		100.0	0.36	AGL 99			
0655757	**Good identification**						**0655757**
Trichosporon sp.		100.0	0.36	AGL 99			
0655767	**Good identification**						**0655767**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.41	AGL 99			
0655777	**Good identification**						**0655777**
Trichosporon sp.		100.0	0.45	AGL 99			
0656767	**Good identification**						**0656767**
Trichosporon sp.		100.0	0.36	AGL 99			
0656777	**Good identification**						**0656777**
Trichosporon sp.		100.0	0.40	AGL 99			
0657567	**Good identification**						**0657567**
Trichosporon sp.		100.0	0.36	AGL 99			
0657575	**Low discrimination**						**0657575**
Cryptococcus humicola complex		81.62	0.38	AGL 99			
Candida pelliculosa		18.38	0.21	INO 86			
0657577	**Low discrimination**						**0657577**
					HYP	PSH	
Trichosporon sp.		63.78	0.40	AGL 99	99	1	
Cryptococcus humicola complex		36.22	0.36	PGU 13	1	99	
0657747	**Good identification**						**0657747**
Trichosporon sp.		100.0	0.36	AGL 99			
0657751	**Good identification**						**0657751**
Cryptococcus humicola complex		100.0	0.37	AGL 99			
0657753	**Low discrimination**						**0657753**
					HYP	PSH	
Cryptococcus humicola complex		79.28	0.35	AGL 99	1	99	
Trichosporon sp.		20.72	0.25		99	1	
0657755	**Good identification**						**0657755**
Cryptococcus humicola complex		100.0	0.42	AGL 99			
0657757	**Low discrimination**						**0657757**
					HYP	PSH	
Trichosporon sp.		51.89	0.40	AGL 99	99	1	
Cryptococcus humicola complex		48.12	0.40	PGU 13	1	99	
0657767	**Good identification**						**0657767**
Trichosporon sp.		100.0	0.45	AGL 99			
0657771	**Good identification**						**0657771**
Cryptococcus humicola complex		100.0	0.48	AGL 99			
0657773	**Low discrimination**						**0657773**
					HYP	PSH	
Cryptococcus humicola complex		82.75	0.46	AGL 99	1	99	
Trichosporon sp.		17.25	0.33		99	1	
0657775	**Good identification**						**0657775**
Cryptococcus humicola complex		100.0	0.52	AGL 99			

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
0657777	**Low discrimination**						**0657777**
					HYP	PSH	
Cryptococcus humicola complex		53.77	0.50	AGL 99	1	99	
Trichosporon sp.		46.24	0.49		99	1	
0673755	**Good identification**						**0673755**
Cryptococcus humicola complex		100.0	0.39	AGL 99			
0673757	**Good identification**						**0673757**
Cryptococcus humicola complex		100.0	0.36	AGL 99			
0673771	**Good identification**						**0673771**
Cryptococcus humicola complex		100.0	0.44	AGL 99			
0673773	**Good identification**						**0673773**
Cryptococcus humicola complex		100.0	0.42	AGL 99			
0673775	**Good identification**						**0673775**
Cryptococcus humicola complex		100.0	0.49	AGL 99			
0673777	**Good identification**						**0673777**
					HYP	PSH	
Cryptococcus humicola complex		97.38	0.47	AGL 99	1	99	
Trichosporon sp.		2.62	0.18		99	1	
0677377	**Good identification**						**0677377**
Cryptococcus humicola complex		100.0	0.37	AGL 99			
0677571	**Good identification**						**0677571**
					PSH		
Cryptococcus humicola complex		95.85	0.41	AGL 99	99		
Cryptococcus neoformans		4.15	-.02	INO 86	1		
0677573	**Good identification**						**0677573**
Cryptococcus humicola complex		100.0	0.38	AGL 99			
0677575	**Good identification**						**0677575**
					PSH		
Cryptococcus humicola complex		95.85	0.45	AGL 99	99		
Cryptococcus neoformans		4.15	0.03	INO 86	1		
0677577	**Acceptable identification**						**0677577**
					HYP	PSH	
Cryptococcus humicola complex		90.30	0.43	AGL 99	1	99	
Trichosporon sp.		9.71	0.25	INO 86	99	1	
0677751	**Good identification**						**0677751**
Cryptococcus humicola complex		100.0	0.44	AGL 99			
0677753	**Good identification**						**0677753**
Cryptococcus humicola complex		100.0	0.42	AGL 99			
0677755	**Good identification**						**0677755**
Cryptococcus humicola complex		100.0	0.49	AGL 99			
0677757	**Acceptable identification**						**0677757**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Cryptococcus humicola complex		93.83	0.47	AGL 99	1	99	
Trichosporon sp.		6.18	0.25		99	1	
0677771	**Low discrimination**						**0677771**
					PSH		
Cryptococcus humicola complex		85.54	0.55	AGL 99	99		
Cryptococcus neoformans		14.46	0.23		1		
0677773	**Good identification**						**0677773**
					HYP	PSH	
Cryptococcus humicola complex		98.74	0.53	AGL 99	1	99	
Trichosporon sp.		1.26	0.18		99	1	
0677775	**Low discrimination**						**0677775**
					PSH		
Cryptococcus humicola complex		85.54	0.59	AGL 99	99		
Cryptococcus neoformans		14.46	0.28		1		
0677777	**Very good identification**						**0677777**
					HYP	PSH	
Cryptococcus humicola complex		95.01	0.57	AGL 99	1	99	
Trichosporon sp.		4.99	0.34		99	1	
0700565	**Good identification**						**0700565**
Candida pelliculosa		100.0	0.36	PGU 1			
0701165	**Good identification**						**0701165**
Candida pelliculosa		100.0	0.40	PGU 1			
0701175	**Good identification**						**0701175**
Candida pelliculosa		100.0	0.39	PGU 1			
0701541	**Good identification**						**0701541**
Candida pelliculosa		100.0	0.35	PGU 1			
0701545	**Good identification**						**0701545**
Candida pelliculosa		100.0	0.42	PGU 1			
0701555	**Good identification**						**0701555**
Candida pelliculosa		100.0	0.40	PGU 1			
0701561	**Good identification**						**0701561**
Candida pelliculosa		100.0	0.41	PGU 1			
0701565	**Good identification**						**0701565**
Candida pelliculosa		98.74	0.48	PGU 1			
Candida utilis		1.26	-.09				
0701571	**Low discrimination**						**0701571**
					PSH		
Candida pelliculosa		89.20	0.39	PGU 1	99		
Candida famata3		10.80	0.16		1		
0701575	**Good identification**						**0701575**
Candida pelliculosa		100.0	0.46	PGU 1			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0703771	**Good identification**						**0703771**
Cryptococcus humicola complex		100.0	0.37	BGL 99			
0703773	**Acceptable identification**						**0703773**
					HYP	PSH	
Cryptococcus humicola complex		90.34	0.35	BGL 99	1	99	
Trichosporon sp.		9.66	0.18		99	1	
0703775	**Good identification**						**0703775**
Cryptococcus humicola complex		95.77	0.42	BGL 99			
Candida pelliculosa		4.23	0.12				
0703777	**Low discrimination**						**0703777**
					HYP	PSH	
Cryptococcus humicola complex		69.39	0.40	BGL 99	1	99	
Trichosporon sp.		30.61	0.33		99	1	
0704145	**Low discrimination**						**0704145**
Candida pelliculosa		79.24	0.36	PGU 1			
Saccharomyces cerevisiae TRE-		20.76	0.10				
0704165	**Low discrimination**						**0704165**
Candida pelliculosa		89.03	0.42	PGU 1			
Saccharomyces cerevisiae TRE+		10.97	0.10				
0704171	**Low discrimination**						**0704171**
Candida tropicalis		74.54	0.36	PGU 1			
Candida parapsilosis		19.76	0.23	BGL 96			
Candida pelliculosa		4.77	0.33				
0704175	**Low discrimination**						**0704175**
Candida pelliculosa		75.73	0.40	PGU 1			
Saccharomyces cerevisiae TRE+		19.38	0.13				
Candida tropicalis		4.89	-.01				
0704541	**Good identification**						**0704541**
Candida pelliculosa		100.0	0.36	PGU 1			
0704545	**Good identification**						**0704545**
Candida pelliculosa		100.0	0.44	PGU 1			
0704555	**Good identification**						**0704555**
Candida pelliculosa		100.0	0.42	PGU 1			
0704561	**Acceptable identification**						**0704561**
Candida pelliculosa		93.56	0.42	PGU 1			
Candida tropicalis		6.44	0.03				
0704565	**Good identification**						**0704565**
Candida pelliculosa		98.91	0.49	PGU 1			
Candida utilis		1.09	-.09				
0704571	**Low discrimination**						**0704571**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida tropicalis		89.23	0.39	PGU 1	99	
Candida pelliculosa		10.28	0.41	BGL 96	99	
Candida famata3		0.48	0.09		1	
0704575	**Good identification**					**0704575**
Candida pelliculosa		96.54	0.48	PGU 1		
Candida tropicalis		3.46	0.03			
0704777	**Good identification**					**0704777**
Trichosporon sp.		100.0	0.36	PGU 13		
0705141	**Good identification**					**0705141**
Candida pelliculosa		100.0	0.41	PGU 1		
0705145	**Good identification**					**0705145**
Candida pelliculosa		100.0	0.48	PGU 1		
0705151	**Good identification**					**0705151**
Candida pelliculosa		97.59	0.39	PGU 1		
Candida tropicalis		2.41	-.09			
0705155	**Good identification**					**0705155**
Candida pelliculosa		100.0	0.46	PGU 1		
0705161	**Good identification**					**0705161**
Candida pelliculosa		100.0	0.47	PGU 1		
0705165	**Good identification**					**0705165**
Candida pelliculosa		99.39	0.54	PGU 1		
Candida utilis		0.61	-.09			
0705171	**Low discrimination**					**0705171**
Candida pelliculosa		73.39	0.45	PGU 1		
Candida tropicalis		20.45	0.16			
Candida parapsilosis		6.17	0.05			
0705175	**Good identification**					**0705175**
Candida pelliculosa		100.0	0.52	PGU 1		
0705365	**Good identification**					**0705365**
Candida pelliculosa		100.0	0.37	PGU 1		
0705541	**Good identification**					**0705541**
Candida pelliculosa		100.0	0.49	PGU 1		
0705544	**Good identification**					**0705544**
Candida pelliculosa		100.0	0.36	PGU 1		
0705545	**Low discrimination**					**0705545**
Candida pelliculosa		89.40	0.56	PGU 1		
Candida utilis		10.61	0.17			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0705551	**Good identification**						**0705551**
Candida pelliculosa		98.65	0.47	PGU 1			
Candida tropicalis		1.35	-.06				
0705555	**Good identification**						**0705555**
Candida pelliculosa		100.0	0.54	PGU 1			
0705561	**Good identification**						**0705561**
Candida pelliculosa		99.45	0.55	PGU 1			
Candida utilis		0.55	-.09				
0705564	**Good identification**						**0705564**
Candida pelliculosa		97.09	0.42	PGU 1			
Candida utilis		2.91	-.09	MAL 93			
0705565	**Low discrimination**						**0705565**
Candida pelliculosa		81.75	0.62	PGU 1			
Candida utilis		18.25	0.28				
0705571	**Low discrimination**						**0705571**
Candida pelliculosa		86.61	0.53	PGU 1			
Candida tropicalis		13.39	0.20				
0705574	**Good identification**						**0705574**
Candida pelliculosa		100.0	0.40	PGU 1			
0705575	**Very good identification**						**0705575**
Candida pelliculosa		99.71	0.60	PGU 1			
Candida utilis		0.29	-.09				
0705577	**Low discrimination**						**0705577**
					PSH	HYP	
Trichosporon sp.		63.18	0.36	PGU 13	1	99	
Candida pelliculosa		27.07	0.24	BGL 99	99	3	
Candida intermedia		9.75	-.02		98	2	
0705745	**Good identification**						**0705745**
Candida pelliculosa		100.0	0.39	PGU 1			
0705755	**Good identification**						**0705755**
Candida pelliculosa		100.0	0.37	PGU 1			
0705757	**Good identification**						**0705757**
Trichosporon sp.		100.0	0.36	PGU 13			
0705761	**Good identification**						**0705761**
Candida pelliculosa		100.0	0.38	PGU 1			
0705765	**Good identification**						**0705765**
Candida pelliculosa		98.01	0.45	PGU 1			
Candida utilis		1.99	-.09	INO 10			

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
0705767	**Good identification**					**0705767**
Trichosporon sp.		100.0	0.41	PGU 13		
0705771	**Low discrimination**					**0705771**
					PSH	
Candida pelliculosa		76.88	0.36	PGU 1	99	
Cryptococcus neoformans		23.12	0.14	INO 10	1	
0705775	**Low discrimination**					**0705775**
					PSH	
Candida pelliculosa		80.96	0.43	PGU 1	99	
Cryptococcus neoformans		17.68	0.19	INO 10	1	
Cryptococcus humicola complex		1.37	0.16		99	
0705777	**Good identification**					**0705777**
Trichosporon sp.		100.0	0.45	PGU 13		
0706767	**Good identification**					**0706767**
Trichosporon sp.		100.0	0.36	PGU 13		
0706777	**Good identification**					**0706777**
Trichosporon sp.		100.0	0.40	PGU 13		
0707165	**Good identification**					**0707165**
Candida pelliculosa		100.0	0.37	PGU 1		
0707545	**Good identification**					**0707545**
Candida pelliculosa		100.0	0.39	PGU 1		
0707555	**Low discrimination**					**0707555**
Candida pelliculosa		86.69	0.37	PGU 1		
Cryptococcus humicola complex		13.32	0.28	RHA 10		
0707561	**Good identification**					**0707561**
Candida pelliculosa		100.0	0.38	PGU 1		
0707565	**Good identification**					**0707565**
Candida pelliculosa		98.01	0.45	PGU 1		
Candida utilis		1.99	-.09	RHA 10		
0707567	**Good identification**					**0707567**
Trichosporon sp.		100.0	0.36	PGU 13		
0707571	**Low discrimination**					**0707571**
Candida pelliculosa		67.93	0.36	PGU 1		
Cryptococcus humicola complex		25.44	0.34	RHA 10		
Candida tropicalis		3.94	-.06			
0707575	**Low discrimination**					**0707575**
					PSH	
Candida pelliculosa		76.88	0.43	PGU 1	99	
Cryptococcus humicola complex		20.91	0.38	RHA 10	99	
Cryptococcus neoformans		2.22	0.03		1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0707577	**Low discrimination**						**0707577**
					HYP	PSH	
Trichosporon sp.		57.59	0.40	PGU 13	99	1	
Cryptococcus humicola complex		32.71	0.36	BGL 99	1	99	
Candida intermedia		9.70	0.03		2	98	
0707747	**Good identification**						**0707747**
Trichosporon sp.		100.0	0.36	PGU 13			
0707751	**Acceptable identification**						**0707751**
Cryptococcus humicola complex		92.12	0.37	BGL 99			
Candida pelliculosa		7.88	0.12				
0707753	**Low discrimination**						**0707753**
					HYP	PSH	
Cryptococcus humicola complex		79.28	0.35	BGL 99	1	99	
Trichosporon sp.		20.72	0.25		99	1	
0707755	**Low discrimination**						**0707755**
Cryptococcus humicola complex		89.47	0.42	BGL 99			
Candida pelliculosa		10.54	0.20				
0707757	**Low discrimination**						**0707757**
					HYP	PSH	
Trichosporon sp.		51.89	0.40	PGU 13	99	1	
Cryptococcus humicola complex		48.12	0.40	BGL 99	1	99	
0707767	**Good identification**						**0707767**
Trichosporon sp.		100.0	0.45	PGU 13			
0707771	**Low discrimination**						**0707771**
					PSH		
Cryptococcus humicola complex		68.39	0.48	BGL 99	99		
Cryptococcus neoformans		28.31	0.23		1		
Candida pelliculosa		3.30	0.18		99		
0707773	**Low discrimination**						**0707773**
					HYP	PSH	
Cryptococcus humicola complex		82.75	0.46	BGL 99	1	99	
Trichosporon sp.		17.25	0.33		99	1	
0707775	**Low discrimination**						**0707775**
					PSH		
Cryptococcus humicola complex		67.55	0.52	BGL 99	99		
Cryptococcus neoformans		27.96	0.28		1		
Candida pelliculosa		4.49	0.25		99		
0707777	**Low discrimination**						**0707777**
					HYP	PSH	
Cryptococcus humicola complex		53.77	0.50	BGL 99	1	99	
Trichosporon sp.		46.24	0.49		99	1	
0710547	**Good identification**						**0710547**
Trichosporon sp.		100.0	0.35	PGU 13			
0710557	**Good identification**						**0710557**
Trichosporon sp.		100.0	0.39	PGU 13			
0710565	**Acceptable identification**						**0710565**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Candida pelliculosa		92.71	0.38	PGU 1	99	
Candida utilis		4.55	-.09		99	
Rhodotorula glutinis		2.74	-.03		1	
0710567	**Good identification**					**0710567**
Trichosporon sp.		100.0	0.44	PGU 13		
0710575	**Low discrimination**					**0710575**
					PSH	
Candida pelliculosa		88.44	0.36	PGU 1	99	
Rhodotorula glutinis		8.15	0.04		1	
Candida tropicalis		3.42	-.09		99	
0710577	**Good identification**					**0710577**
Trichosporon sp.		100.0	0.48	PGU 13		
0710747	**Good identification**					**0710747**
Trichosporon sp.		100.0	0.44	PGU 13		
0710757	**Good identification**					**0710757**
Trichosporon sp.		100.0	0.48	PGU 13		
0710763	**Good identification**					**0710763**
Trichosporon sp.		100.0	0.37	PGU 13		
0710767	**Good identification**					**0710767**
Trichosporon sp.		100.0	0.52	PGU 13		
0710773	**Good identification**					**0710773**
Trichosporon sp.		100.0	0.41	PGU 13		
0710777	**Very good identification**					**0710777**
Trichosporon sp.		100.0	0.57	PGU 13		
0711145	**Good identification**					**0711145**
Candida pelliculosa		100.0	0.36	PGU 1		
0711161	**Good identification**					**0711161**
Candida pelliculosa		100.0	0.35	PGU 1		
0711165	**Acceptable identification**					**0711165**
					PSH	
Candida pelliculosa		92.57	0.42	PGU 1	99	
Rhodotorula glutinis		4.92	0.06		1	
Candida utilis		2.51	-.09		99	
0711175	**Low discrimination**					**0711175**
					PSH	
Candida pelliculosa		85.80	0.40	PGU 1	99	
Rhodotorula glutinis		14.21	0.13		1	
0711541	**Good identification**					**0711541**
Candida pelliculosa		100.0	0.37	PGU 1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0711545	**Low discrimination**						**0711545**
Candida pelliculosa		65.44	0.44	PGU 1			
Candida utilis		34.56	0.17				
0711547	**Good identification**						**0711547**
Trichosporon sp.		100.0	0.44	PGU 13			
0711551	**Low discrimination**						**0711551**
					PSH		
Candida pelliculosa		85.18	0.35	PGU 1	99		
Candida famata3		11.53	0.13		1		
Candida famata4		3.29	0.13		1		
0711555	**Good identification**						**0711555**
Candida pelliculosa		98.02	0.42	PGU 1			
Cryptococcus humicola complex		1.98	0.17				
0711557	**Good identification**						**0711557**
Trichosporon sp.		100.0	0.48	PGU 13			
0711561	**Good identification**						**0711561**
Candida pelliculosa		97.60	0.43	PGU 1			
Candida utilis		2.40	-.09				
0711563	**Good identification**						**0711563**
Trichosporon sp.		100.0	0.37	PGU 13			
0711565	**Low discrimination**						**0711565**
					PSH		
Candida pelliculosa		49.61	0.50	PGU 1	99		
Candida utilis		49.33	0.28		99		
Rhodotorula glutinis		0.74	0.04		1		
0711567	**Good identification**						**0711567**
					PSH	HYP	
Trichosporon sp.		97.01	0.52	PGU 13	1	99	
Candida pelliculosa		1.50	0.14	XYL 88	99	3	
Candida utilis		1.49	-.09		99	1	
0711571	**Low discrimination**						**0711571**
					PSH		
Candida pelliculosa		76.20	0.41	PGU 1	99		
Candida tropicalis		12.71	0.08		99		
Candida famata3		5.93	0.14		1		
0711573	**Acceptable identification**						**0711573**
					HYP	PSH	
Trichosporon sp.		92.72	0.41	PGU 13	99	1	
Cryptococcus humicola complex		7.28	0.21	XYL 88	1	99	
0711575	**Acceptable identification**						**0711575**
					PSH		
Candida pelliculosa		90.17	0.48	PGU 1	99		
Rhodotorula glutinis		4.17	0.11		1		
Cryptococcus humicola complex		3.22	0.28		99		
0711577	**Good identification**						**0711577**
					HYP	PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		94.94	0.57	PGU 13	99	1	
Candida intermedia		2.58	0.05	XYL 88	2	98	
Cryptococcus humicola complex		1.81	0.25		1	99	
0711743	**Good identification**						**0711743**
Trichosporon sp.		100.0	0.37	PGU 13			
0711747	**Good identification**						**0711747**
Trichosporon sp.		100.0	0.52	PGU 13			
0711753	**Low discrimination**						**0711753**
					HYP	PSH	
Trichosporon sp.		88.63	0.41	PGU 13	99	1	
Cryptococcus humicola complex		11.37	0.25	XYL 88	1	99	
0711757	**Very good identification**						**0711757**
					HYP	PSH	
Trichosporon sp.		96.99	0.57	PGU 13	99	1	
Cryptococcus humicola complex		3.02	0.29	XYL 88	1	99	
0711763	**Good identification**						**0711763**
Trichosporon sp.		100.0	0.45	PGU 13			
0711767	**Very good identification**						**0711767**
Trichosporon sp.		100.0	0.61	PGU 13			
0711771	**Low discrimination**						**0711771**
					PSH		
Cryptococcus humicola complex		53.79	0.37	RHA 99	99		
Cryptococcus neoformans		26.45	0.14		1		
Candida pelliculosa		19.76	0.24		99		
0711773	**Low discrimination**						**0711773**
					HYP	PSH	
Trichosporon sp.		86.15	0.50	PGU 13	99	1	
Cryptococcus humicola complex		13.85	0.35	XYL 88	1	99	
0711775	**Low discrimination**						**0711775**
					PSH		
Cryptococcus humicola complex		45.60	0.42	RHA 99	99		
Candida pelliculosa		23.06	0.31		99		
Cryptococcus neoformans		22.43	0.19		1		
0711777	**Very good identification**						**0711777**
					HYP	PSH	
Trichosporon sp.		96.25	0.65	PGU 13	99	1	
Cryptococcus humicola complex		3.75	0.40	XYL 88	1	99	
0712547	**Good identification**						**0712547**
Trichosporon sp.		100.0	0.39	PGU 13			
0712557	**Good identification**						**0712557**
Trichosporon sp.		100.0	0.43	PGU 13			
0712567	**Good identification**						**0712567**
Trichosporon sp.		100.0	0.48	PGU 13			
0712573	**Low discrimination**						**0712573**
					HYP	PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		87.84	0.36	PGU 13	99	1	
Cryptococcus humicola complex		12.16	0.21	XYL 88	1	99	
0712577	**Good identification**						**0712577**
					HYP	PSH	
Trichosporon sp.		96.75	0.52	PGU 13	99	1	
Cryptococcus humicola complex		3.25	0.25	XYL 88	1	99	
0712747	**Good identification**						**0712747**
Trichosporon sp.		100.0	0.48	PGU 13			
0712753	**Low discrimination**						**0712753**
					HYP	PSH	
Trichosporon sp.		81.57	0.36	PGU 13	99	1	
Cryptococcus humicola complex		18.43	0.25	XYL 88	1	99	
0712757	**Acceptable identification**						**0712757**
					HYP	PSH	
Trichosporon sp.		94.81	0.52	PGU 13	99	1	
Cryptococcus humicola complex		5.19	0.29	XYL 88	1	99	
0712763	**Good identification**						**0712763**
Trichosporon sp.		100.0	0.41	PGU 13			
0712767	**Very good identification**						**0712767**
Trichosporon sp.		100.0	0.57	PGU 13			
0712771	**Low discrimination**						**0712771**
					PSH		
Cryptococcus humicola complex		67.03	0.37	GEN 99	99		
Cryptococcus neoformans		32.97	0.14		1		
0712773	**Low discrimination**						**0712773**
					HYP	PSH	
Trichosporon sp.		77.92	0.45	PGU 13	99	1	
Cryptococcus humicola complex		22.08	0.35	XYL 88	1	99	
0712775	**Low discrimination**						**0712775**
					HYP	PSH	
Cryptococcus humicola complex		62.39	0.42	GEN 99	1	99	
Cryptococcus neoformans		30.69	0.19		1	1	
Trichosporon sp.		6.92	0.25		99	1	
0712777	**Good identification**						**0712777**
					HYP	PSH	
Trichosporon sp.		93.57	0.61	PGU 13	99	1	
Cryptococcus humicola complex		6.43	0.40	XYL 88	1	99	
0713171	**Low discrimination**						**0713171**
Cryptococcus humicola complex		89.93	0.39	INO 86			
Candida pelliculosa		10.07	0.16	CEL 93			
0713173	**Good identification**						**0713173**
Cryptococcus humicola complex		100.0	0.37	INO 86			
0713175	**Low discrimination**						**0713175**
					PSH		
Cryptococcus humicola complex		84.04	0.43	INO 86	99		
Candida pelliculosa		12.96	0.23	CEL 93	99		
Cryptococcus neoformans		3.00	-.01		1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0713177	**Low discrimination**						**0713177**
					HYP	PSH	
Cryptococcus humicola complex		89.19	0.41	INO 86	1	99	
Trichosporon sp.		10.81	0.25	CEL 93	99	1	
0713351	**Good identification**						**0713351**
Cryptococcus humicola complex		100.0	0.43	CEL 93			
0713353	**Good identification**						**0713353**
Cryptococcus humicola complex		100.0	0.41	CEL 93			
0713355	**Good identification**						**0713355**
Cryptococcus humicola complex		100.0	0.47	CEL 93			
0713357	**Acceptable identification**						**0713357**
					HYP	PSH	
Cryptococcus humicola complex		93.09	0.45	CEL 93	1	99	
Trichosporon sp.		6.91	0.25		99	1	
0713371	**Low discrimination**						**0713371**
					PSH		
Cryptococcus humicola complex		87.77	0.53	CEL 93	99		
Cryptococcus neoformans		12.23	0.20		1		
0713373	**Good identification**						**0713373**
					HYP	PSH	
Cryptococcus humicola complex		98.59	0.51	CEL 93	1	99	
Trichosporon sp.		1.42	0.18		99	1	
0713375	**Low discrimination**						**0713375**
					PSH		
Cryptococcus humicola complex		87.77	0.58	CEL 93	99		
Cryptococcus neoformans		12.23	0.24		1		
0713377	**Good identification**						**0713377**
					HYP	PSH	
Cryptococcus humicola complex		94.41	0.56	CEL 93	1	99	
Trichosporon sp.		5.59	0.33		99	1	
0713547	**Good identification**						**0713547**
Trichosporon sp.		100.0	0.48	PGU 13			
0713551	**Good identification**						**0713551**
Cryptococcus humicola complex		96.12	0.49	INO 86			
Candida pelliculosa		3.88	0.18				
0713553	**Low discrimination**						**0713553**
					HYP	PSH	
Cryptococcus humicola complex		78.46	0.47	INO 86	1	99	
Trichosporon sp.		21.54	0.36		99	1	
0713555	**Acceptable identification**						**0713555**
					PSH	HYP	
Cryptococcus humicola complex		93.97	0.53	INO 86	99	1	
Candida pelliculosa		5.22	0.25		99	3	
Trichosporon sp.		0.81	0.16		1	99	
0713557	**Low discrimination**						**0713557**
					HYP	PSH	
Trichosporon sp.		53.11	0.52	PGU 13	99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		46.89	0.51	XYL 88	1	99	
0713563	**Acceptable identification**						**0713563**
					HYP	PSH	
Trichosporon sp.		92.72	0.41	PGU 13	99	1	
Cryptococcus humicola complex		7.28	0.21	XYL 88	1	99	
0713567	**Very good identification**						**0713567**
					HYP	PSH	
Trichosporon sp.		98.13	0.57	PGU 13	99	1	
Cryptococcus humicola complex		1.87	0.25	XYL 88	1	99	
0713571	**Very good identification**						**0713571**
					PSH		
Cryptococcus humicola complex		97.39	0.59	INO 86	99		
Candida pelliculosa		2.22	0.24		99		
Cryptococcus neoformans		0.39	-.02		1		
0713573	**Low discrimination**						**0713573**
					HYP	PSH	
Cryptococcus humicola complex		82.04	0.57	INO 86	1	99	
Trichosporon sp.		17.96	0.45		99	1	
0713575	**Very good identification**						**0713575**
					PSH	HYP	
Cryptococcus humicola complex		95.67	0.64	INO 86	99	1	
Candida pelliculosa		3.00	0.31		99	3	
Trichosporon sp.		0.66	0.25		1	99	
0713577	**Low discrimination**						**0713577**
					HYP	PSH	
Cryptococcus humicola complex		51.81	0.62	INO 86	1	99	
Trichosporon sp.		46.80	0.61		99	1	
Candida intermedia		1.39	0.09		2	98	
0713671	**Good identification**						**0713671**
Cryptococcus humicola complex		100.0	0.37	GLU 99			
0713673	**Acceptable identification**						**0713673**
					HYP	PSH	
Cryptococcus humicola complex		90.34	0.35	GLU 99	1	99	
Trichosporon sp.		9.66	0.18		99	1	
0713675	**Good identification**						**0713675**
Cryptococcus humicola complex		100.0	0.42	GLU 99			
0713677	**Low discrimination**						**0713677**
					HYP	PSH	
Cryptococcus humicola complex		69.39	0.40	GLU 99	1	99	
Trichosporon sp.		30.61	0.33		99	1	
0713731	**Good identification**						**0713731**
Cryptococcus humicola complex		100.0	0.37	SUC 99			
0713733	**Acceptable identification**						**0713733**
					HYP	PSH	
Cryptococcus humicola complex		90.34	0.35	SUC 99	1	99	
Trichosporon sp.		9.66	0.18		99	1	
0713735	**Good identification**						**0713735**
Cryptococcus humicola complex		100.0	0.42	SUC 99			

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
0713737	**Low discrimination**						**0713737**
					HYP	PSH	
Cryptococcus humicola complex		69.39	0.40	SUC 99	1	99	
Trichosporon sp.		30.61	0.33		99	1	
0713743	**Low discrimination**						**0713743**
					HYP	PSH	
Trichosporon sp.		88.63	0.41	PGU 13	99	1	
Cryptococcus humicola complex		11.37	0.25	XYL 88	1	99	
0713747	**Very good identification**						**0713747**
					HYP	PSH	
Trichosporon sp.		96.99	0.57	PGU 13	99	1	
Cryptococcus humicola complex		3.02	0.29	XYL 88	1	99	
0713751	**Very good identification**						**0713751**
Cryptococcus humicola complex		100.0	0.63				
0713753	**Low discrimination**						**0713753**
					HYP	PSH	
Cryptococcus humicola complex		88.18	0.61		1	99	
Trichosporon sp.		11.83	0.45		99	1	
0713755	**Very good identification**						**0713755**
					HYP	PSH	
Cryptococcus humicola complex		99.58	0.68		1	99	
Trichosporon sp.		0.42	0.25		99	1	
0713757	**Low discrimination**						**0713757**
					HYP	PSH	
Cryptococcus humicola complex		64.38	0.65		1	99	
Trichosporon sp.		35.62	0.61		99	1	
0713761	**Good identification**						**0713761**
Cryptococcus humicola complex		100.0	0.37	GAL 99			
0713763	**Low discrimination**						**0713763**
					HYP	PSH	
Trichosporon sp.		86.15	0.50	PGU 13	99	1	
Cryptococcus humicola complex		13.85	0.35	XYL 88	1	99	
0713765	**Low discrimination**						**0713765**
					PSH	HYP	
Cryptococcus humicola complex		78.93	0.42	GAL 99	99	1	
Trichosporon sp.		15.43	0.29		1	99	
Candida pelliculosa		5.65	0.16		99	3	
0713767	**Very good identification**						**0713767**
					HYP	PSH	
Trichosporon sp.		96.25	0.65	PGU 13	99	1	
Cryptococcus humicola complex		3.75	0.40	XYL 88	1	99	
0713770	**Good identification**						**0713770**
Cryptococcus humicola complex		100.0	0.37	MAL 99			
0713771	**Very good identification**						**0713771**
					HYP	PSH	
Cryptococcus humicola complex		98.37	0.74		1	99	
Cryptococcus neoformans		1.55	0.23		1	1	
Trichosporon sp.		0.08	0.18		99	1	
0713772	**Acceptable identification**						**0713772**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Cryptococcus humicola complex		90.34	0.35	MAL 99	1	99	
Trichosporon sp.		9.66	0.18		99	1	
0713773	**Good identification**						**0713773**
					HYP	PSH	
Cryptococcus humicola complex		90.34	0.71		1	99	
Trichosporon sp.		9.66	0.54		99	1	
0713774	**Good identification**						**0713774**
Cryptococcus humicola complex		100.0	0.42	MAL 99			
0713775	**Very good identification**						**0713775**
					HYP	PSH	
Cryptococcus humicola complex		98.07	0.78		1	99	
Cryptococcus neoformans		1.54	0.28		1	1	
Trichosporon sp.		0.33	0.33		99	1	
0713776	**Low discrimination**						**0713776**
					HYP	PSH	
Cryptococcus humicola complex		69.39	0.40	MAL 99	1	99	
Trichosporon sp.		30.61	0.33		99	1	
0713777	**Low discrimination**						**0713777**
					HYP	PSH	
Cryptococcus humicola complex		69.39	0.76		1	99	
Trichosporon sp.		30.61	0.69		99	1	
0714131	**Good identification**						**0714131**
Candida tropicalis		100.0	0.36	PGU 1			
0714145	**Good identification**						**0714145**
Candida pelliculosa		100.0	0.38	PGU 1			
0714151	**Good identification**						**0714151**
					PSH		
Candida tropicalis		95.60	0.36	PGU 1	99		
Candida pelliculosa		3.66	0.29	TRE 96	99		
Candida famata3		0.43	0.05		1		
0714155	**Acceptable identification**						**0714155**
Candida pelliculosa		90.27	0.36	PGU 1			
Candida tropicalis		9.73	-.01				
0714165	**Good identification**						**0714165**
Candida pelliculosa		97.71	0.44	PGU 1			
Candida utilis		2.29	-.09				
0714171	**Very good identification**						**0714171**
					PSH		
Candida tropicalis		99.46	0.61	PGU 1	99		
Candida pelliculosa		0.34	0.35		99		
Cryptococcus neoformans		0.10	0.13		1		
0714371	**Low discrimination**						**0714371**
					PSH		
Cryptococcus neoformans		70.04	0.38	URE 99	1		
Candida tropicalis		28.89	0.24		99		
Candida pelliculosa		1.08	0.17		99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0714375	**Good identification**						**0714375**
					PSH		
Cryptococcus neoformans		97.93	0.43	URE 99	1		
Candida pelliculosa		2.07	0.24		99		
0714377	**Low discrimination**						**0714377**
					HYP		
Trichosporon sp.		82.19	0.36	PGU 13	99		
Cryptococcus neoformans		17.81	0.06	CEL 99	1		
0714531	**Good identification**						**0714531**
Candida tropicalis		100.0	0.39	PGU 1			
0714541	**Low discrimination**						**0714541**
Candida pelliculosa		89.69	0.38	PGU 1			
Candida tropicalis		10.31	0.03				
0714543	**Good identification**						**0714543**
Trichosporon sp.		100.0	0.35	PGU 13			
0714545	**Low discrimination**						**0714545**
Candida pelliculosa		68.73	0.45	PGU 1			
Candida utilis		31.28	0.17				
0714547	**Good identification**						**0714547**
Trichosporon sp.		100.0	0.51	PGU 13			
0714551	**Acceptable identification**						**0714551**
					PSH		
Candida tropicalis		92.78	0.39	PGU 1	99		
Candida pelliculosa		6.40	0.36	TRE 96	99		
Candida famata3		0.34	0.06		1		
0714553	**Low discrimination**						**0714553**
					PSH	HYP	
Trichosporon sp.		82.82	0.39	PGU 13	1	99	
Candida tropicalis		17.18	0.03	RAF 88	99	8	
0714555	**Acceptable identification**						**0714555**
					PSH	HYP	
Candida pelliculosa		92.50	0.44	PGU 1	99	3	
Candida tropicalis		5.53	0.03		99	8	
Trichosporon sp.		1.98	0.19		1	99	
0714557	**Good identification**						**0714557**
Trichosporon sp.		100.0	0.55	PGU 13			
0714563	**Good identification**						**0714563**
					PSH	HYP	
Trichosporon sp.		97.23	0.44	PGU 13	1	99	
Candida tropicalis		2.78	-.09	RAF 88	99	8	
0714565	**Low discrimination**						**0714565**
					PSH	HYP	
Candida pelliculosa		53.31	0.51	PGU 1	99	3	
Candida utilis		45.66	0.28		99	1	
Trichosporon sp.		0.74	0.23		1	99	
0714567	**Very good identification**						**0714567**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH	HYP	
Trichosporon sp.		98.66	0.59	PGU 13	1	99	
Candida pelliculosa		0.72	0.15		99	3	
Candida utilis		0.62	-.09		99	1	
0714571	**Very good identification**						**0714571**
					PSH		
Candida tropicalis		99.26	0.64	PGU 1	99		
Candida pelliculosa		0.61	0.42		99		
Cryptococcus neoformans		0.10	0.16		1		
0714575	**Low discrimination**						**0714575**
					PSH		
Candida pelliculosa		54.42	0.49	PGU 1	99		
Candida tropicalis		36.74	0.28		99		
Cryptococcus neoformans		6.60	0.21		1		
0714577	**Very good identification**						**0714577**
					PSH	HYP	
Trichosporon sp.		99.44	0.64	PGU 13	1	99	
Candida pelliculosa		0.34	0.13		99	3	
Candida tropicalis		0.23	-.09		99	8	
0714677	**Good identification**						**0714677**
Trichosporon sp.		100.0	0.36	PGU 13			
0714737	**Good identification**						**0714737**
Trichosporon sp.		100.0	0.36	PGU 13			
0714743	**Good identification**						**0714743**
Trichosporon sp.		100.0	0.44	PGU 13			
0714747	**Very good identification**						**0714747**
Trichosporon sp.		100.0	0.59	PGU 13			
0714753	**Good identification**						**0714753**
Trichosporon sp.		100.0	0.48	PGU 13			
0714757	**Very good identification**						**0714757**
Trichosporon sp.		100.0	0.64	PGU 13			
0714763	**Good identification**						**0714763**
Trichosporon sp.		100.0	0.52	PGU 13			
0714767	**Very good identification**						**0714767**
Trichosporon sp.		100.0	0.68	PGU 13			
0714771	**Low discrimination**						**0714771**
					PSH		
Cryptococcus neoformans		69.07	0.41	URE 99	1		
Candida tropicalis		28.49	0.28		99		
Candida pelliculosa		1.92	0.25		99		
0714773	**Very good identification**						**0714773**
					PSH	HYP	
Trichosporon sp.		98.12	0.57	PGU 13	1	99	
Cryptococcus neoformans		1.33	0.05	RAF 88	1	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida tropicalis		0.55	-.09		99	8	
0714775	**Acceptable identification**						**0714775**
					PSH	HYP	
Cryptococcus neoformans		93.10	0.46	URE 99	1	1	
Candida pelliculosa		3.56	0.32		99	3	
Trichosporon sp.		2.89	0.36		1	99	
0714776	**Low discrimination**						**0714776**
					HYP		
Trichosporon sp.		89.46	0.36	PGU 13	99		
Cryptococcus albidus		10.54	0.23	MAL 99	1		
0714777	**Very good identification**						**0714777**
					HYP		
Trichosporon sp.		99.67	0.72	PGU 13	99		
Cryptococcus neoformans		0.33	0.10		1		
0715141	**Good identification**						**0715141**
Candida pelliculosa		100.0	0.43	PGU 1			
0715145	**Low discrimination**						**0715145**
Candida pelliculosa		79.87	0.50	PGU 1			
Candida utilis		20.13	0.17				
0715151	**Low discrimination**						**0715151**
Candida pelliculosa		68.25	0.41	PGU 1			
Candida tropicalis		31.75	0.16				
0715155	**Good identification**						**0715155**
Candida pelliculosa		100.0	0.48	PGU 1			
0715161	**Acceptable identification**						**0715161**
Candida pelliculosa		94.93	0.49	PGU 1			
Candida tropicalis		3.96	0.05				
Candida utilis		1.11	-.09				
0715164	**Low discrimination**						**0715164**
					PSH		
Candida pelliculosa		81.83	0.36	PGU 1	99		
Cryptococcus albidus		12.96	0.30	MAL 93	1		
Candida utilis		5.21	-.09		99		
0715165	**Low discrimination**						**0715165**
					PSH		
Candida pelliculosa		67.59	0.56	PGU 1	99		
Candida utilis		32.06	0.28		99		
Cryptococcus albidus		0.35	0.23		1		
0715171	**Low discrimination**						**0715171**
					PSH		
Candida tropicalis		81.47	0.41	PGU 1	99		
Candida pelliculosa		15.51	0.47	GEN 8	99		
Cryptococcus neoformans		3.03	0.22		1		
0715175	**Low discrimination**						**0715175**
					PSH		
Candida pelliculosa		84.68	0.54	PGU 1	99		
Cryptococcus neoformans		12.00	0.27		1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida tropicalis		1.84	0.05		99		
0715177	**Low discrimination**						**0715177**
					PSH	HYP	
Trichosporon sp.		68.06	0.36	PGU 13	1	99	
Candida pelliculosa		13.73	0.18	CEL 99	99	3	
Cryptococcus albidus		13.26	0.27		1	1	
0715357	**Low discrimination**						**0715357**
					HYP	PSH	
Trichosporon sp.		89.38	0.36	PGU 13	99	1	
Cryptococcus humicola complex		10.62	0.19	CEL 99	1	99	
0715365	**Low discrimination**						**0715365**
					PSH		
Candida pelliculosa		75.07	0.39	PGU 1	99		
Cryptococcus neoformans		18.24	0.15	INO 10	1		
Cryptococcus albidus		3.45	0.23		1		
0715367	**Acceptable identification**						**0715367**
					HYP		
Trichosporon sp.		90.04	0.41	PGU 13	99		
Cryptococcus albidus		9.96	0.27	CEL 99	1		
0715371	**Good identification**						**0715371**
					PSH		
Cryptococcus neoformans		95.81	0.47	URE 99	1		
Candida pelliculosa		2.27	0.30		99		
Candida tropicalis		1.09	0.05		99		
0715375	**Good identification**						**0715375**
					PSH		
Cryptococcus neoformans		95.85	0.52	URE 99	1		
Candida pelliculosa		3.13	0.37		99		
Cryptococcus humicola complex		0.84	0.32		99		
0715377	**Low discrimination**						**0715377**
					HYP	PSH	
Trichosporon sp.		69.31	0.45	PGU 13	99	1	
Cryptococcus neoformans		15.86	0.15	CEL 99	1	1	
Cryptococcus humicola complex		10.33	0.30		1	99	
0715477	**Good identification**						**0715477**
Trichosporon sp.		100.0	0.36	PGU 13			
0715537	**Good identification**						**0715537**
Trichosporon sp.		100.0	0.36	PGU 13			
0715541	**Low discrimination**						**0715541**
Candida pelliculosa		79.62	0.51	PGU 1			
Candida utilis		18.17	0.17				
Candida lusitaniae		2.21	0.10				
0715543	**Good identification**						**0715543**
					PSH	HYP	
Trichosporon sp.		95.19	0.44	PGU 13	1	99	
Candida pelliculosa		4.81	0.15	RAF 88	99	3	
0715545	**Acceptable identification**						**0715545**
					PSH	HYP	
Candida utilis		90.17	0.53	PGU 1	99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		9.77	0.58		99	3	
Trichosporon sp.		0.06	0.23		1	99	
0715547	**Low discrimination**						**0715547**
					PSH	HYP	
Trichosporon sp.		85.30	0.59	PGU 13	1	99	
Candida utilis		13.27	0.17		99	1	
Candida pelliculosa		1.44	0.22		99	3	
0715551	**Low discrimination**						**0715551**
Candida pelliculosa		75.21	0.49	PGU 1			
Candida tropicalis		19.41	0.20				
Candida lusitaniae		3.99	0.13				
0715553	**Acceptable identification**						**0715553**
					PSH	HYP	
Trichosporon sp.		94.75	0.48	PGU 13	1	99	
Cryptococcus humicola complex		3.04	0.21	RAF 88	99	1	
Candida pelliculosa		2.21	0.13		99	3	
0715554	**Good identification**						**0715554**
					PSH		
Candida pelliculosa		96.05	0.36	PGU 1	99		
Cryptococcus albidus		3.95	0.19	MAL 93	1		
0715555	**Low discrimination**						**0715555**
Candida pelliculosa		87.32	0.56	PGU 1			
Candida utilis		10.36	0.17				
Cryptococcus humicola complex		1.17	0.28				
0715557	**Very good identification**						**0715557**
					PSH	HYP	
Trichosporon sp.		98.02	0.64	PGU 13	1	99	
Cryptococcus humicola complex		0.76	0.25		99	1	
Candida pelliculosa		0.76	0.20		99	3	
0715560	**Low discrimination**						**0715560**
					PSH		
Candida pelliculosa		83.26	0.36	PGU 1	99		
Cryptococcus albidus		11.94	0.30	MAL 93	1		
Candida utilis		4.80	-.09		99		
0715561	**Low discrimination**						**0715561**
Candida pelliculosa		67.88	0.57	PGU 1			
Candida utilis		29.16	0.28				
Candida tropicalis		1.57	0.08				
0715563	**Acceptable identification**						**0715563**
					PSH	HYP	
Trichosporon sp.		92.96	0.52	PGU 13	1	99	
Candida pelliculosa		3.32	0.21	RAF 88	99	3	
Cryptococcus albidus		2.28	0.27		1	1	
0715565	**Good identification**						**0715565**
					PSH	HYP	
Candida utilis		94.49	0.64	PGU 1	99	1	
Candida pelliculosa		5.44	0.64		99	3	
Trichosporon sp.		0.05	0.32		1	99	
0715566	**Low discrimination**						**0715566**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Cryptococcus albidus		59.93	0.40	PRO 90	1	1	
Trichosporon sp.		33.19	0.32	PGU 1	99	1	
Candida utilis		6.88	-.09		1	99	
0715567	**Low discrimination**						**0715567**
					PSH	HYP	
Trichosporon sp.		81.32	0.68	PGU 13	1	99	
Candida utilis		16.86	0.28		99	1	
Candida pelliculosa		0.97	0.28		99	3	
0715571	**Low discrimination**						**0715571**
					PSH		
Candida tropicalis		71.12	0.45	PGU 1	99		
Candida pelliculosa		24.40	0.55	GEN 8	99		
Cryptococcus neoformans		2.64	0.25		1		
0715573	**Low discrimination**						**0715573**
					PSH	HYP	
Trichosporon sp.		89.34	0.57	PGU 13	1	99	
Candida tropicalis		4.30	0.08	RAF 88	99	8	
Cryptococcus humicola complex		3.60	0.31		99	1	
0715574	**Low discrimination**						**0715574**
					PSH		
Candida pelliculosa		83.06	0.42	PGU 1	99		
Cryptococcus albidus		14.45	0.37	MAL 93	1		
Candida utilis		2.49	-.09		99		
0715575	**Low discrimination**						**0715575**
					PSH		
Candida pelliculosa		72.88	0.62	PGU 1	99		
Candida utilis		16.27	0.28		99		
Cryptococcus neoformans		5.73	0.30		1		
0715576	**Low discrimination**						**0715576**
					HYP		
Cryptococcus albidus		51.47	0.40	PRO 90	1		
Trichosporon sp.		48.53	0.36	PGU 1	99		
0715577	**Good identification**						**0715577**
					HYP	PSH	
Trichosporon sp.		94.47	0.72	PGU 13	99	1	
Candida intermedia		3.54	0.23		2	98	
Cryptococcus humicola complex		0.92	0.36		1	99	
0715657	**Good identification**						**0715657**
Trichosporon sp.		100.0	0.36	PGU 13			
0715667	**Good identification**						**0715667**
Trichosporon sp.		100.0	0.41	PGU 13			
0715677	**Good identification**						**0715677**
Trichosporon sp.		100.0	0.45	PGU 13			
0715717	**Good identification**						**0715717**
Trichosporon sp.		100.0	0.36	PGU 13			
0715727	**Good identification**						**0715727**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.41	PGU 13			
0715737	**Good identification**						**0715737**
Trichosporon sp.		100.0	0.45	PGU 13			
0715743	**Good identification**						**0715743**
Trichosporon sp.		100.0	0.52	PGU 13			
0715745	**Low discrimination**						**0715745**
					PSH	HYP	
Candida pelliculosa		49.94	0.41	PGU 1	99	3	
Candida utilis		41.90	0.17	INO 10	99	1	
Trichosporon sp.		8.16	0.32		1	99	
0715747	**Very good identification**						**0715747**
Trichosporon sp.		100.0	0.68	PGU 13			
0715751	**Low discrimination**						**0715751**
					PSH		
Cryptococcus humicola complex		38.65	0.37	RHA 99	99		
Candida pelliculosa		37.86	0.32		99		
Cryptococcus neoformans		19.01	0.14		1		
0715753	**Good identification**						**0715753**
					HYP	PSH	
Trichosporon sp.		93.83	0.57	PGU 13	99	1	
Cryptococcus humicola complex		6.17	0.35	RAF 88	1	99	
0715755	**Low discrimination**						**0715755**
					PSH		
Candida pelliculosa		40.65	0.39	PGU 1	99		
Cryptococcus humicola complex		30.14	0.42	INO 10	99		
Cryptococcus neoformans		14.82	0.19		1		
0715756	**Low discrimination**						**0715756**
					HYP		
Trichosporon sp.		89.46	0.36	PGU 13	99		
Cryptococcus albidus		10.54	0.23	MAL 99	1		
0715757	**Very good identification**						**0715757**
					HYP	PSH	
Trichosporon sp.		98.43	0.72	PGU 13	99	1	
Cryptococcus humicola complex		1.57	0.40		1	99	
0715761	**Low discrimination**						**0715761**
					PSH	HYP	
Candida pelliculosa		74.44	0.40	PGU 1	99	3	
Cryptococcus neoformans		13.82	0.14	INO 10	1	1	
Trichosporon sp.		5.74	0.25		1	99	
0715763	**Very good identification**						**0715763**
					HYP		
Trichosporon sp.		99.19	0.61	PGU 13	99		
Cryptococcus albidus		0.81	0.27	RAF 88	1		
0715764	**Low discrimination**						**0715764**
					PSH		
Cryptococcus albidus		50.38	0.37	PRO 90	1		
Candida pelliculosa		40.95	0.26	PGU 1	99		
Candida utilis		8.68	-.09		99		
0715766	**Low discrimination**						**0715766**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP		
Trichosporon sp.		62.42	0.41	PGU 13	99		
Cryptococcus albidus		37.58	0.40	MAL 99	1		
0715767	**Very good identification**						**0715767**
					HYP	PSH	
Trichosporon sp.		99.63	0.77	PGU 13	99	1	
Cryptococcus albidus		0.26	0.33		1	1	
Candida utilis		0.07	-.09		1	99	
0715771	**Low discrimination**						**0715771**
					PSH		
Cryptococcus neoformans		87.66	0.50	URE 99	1		
Cryptococcus humicola complex		6.77	0.48		99		
Candida pelliculosa		3.75	0.38		99		
0715773	**Good identification**						**0715773**
					HYP	PSH	
Trichosporon sp.		90.78	0.65	PGU 13	99	1	
Cryptococcus humicola complex		7.49	0.46	RAF 88	1	99	
Cryptococcus neoformans		1.30	0.14		1	1	
0715775	**Low discrimination**						**0715775**
					PSH		
Cryptococcus neoformans		85.49	0.55	URE 99	1		
Cryptococcus humicola complex		6.61	0.52		99		
Candida pelliculosa		5.03	0.45		99		
0715776	**Low discrimination**						**0715776**
					HYP		
Trichosporon sp.		73.88	0.45	PGU 13	99		
Cryptococcus albidus		26.12	0.40	MAL 99	1		
0715777	**Very good identification**						**0715777**
					HYP	PSH	
Trichosporon sp.		97.44	0.81	PGU 13	99	1	
Cryptococcus humicola complex		1.95	0.50		1	99	
Cryptococcus neoformans		0.34	0.19		1	1	
0716171	**Acceptable identification**						**0716171**
					PSH		
Candida tropicalis		92.03	0.36	PGU 1	99		
Cryptococcus neoformans		7.14	0.22	RHA 4	1		
Candida pelliculosa		0.83	0.17		99		
0716367	**Good identification**						**0716367**
Trichosporon sp.		100.0	0.36	PGU 13			
0716371	**Good identification**						**0716371**
					PSH		
Cryptococcus neoformans		98.61	0.47	URE 99	1		
Cryptococcus humicola complex		0.86	0.27		99		
Candida tropicalis		0.54	-.01		99		
0716375	**Good identification**						**0716375**
					PSH		
Cryptococcus neoformans		99.14	0.52	URE 99	1		
Cryptococcus humicola complex		0.87	0.32		99		
0716377	**Low discrimination**						**0716377**
					HYP	PSH	
Trichosporon sp.		60.04	0.40	PGU 13	99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus neoformans		24.20	0.15	CEL 99	1	1	
Cryptococcus humicola complex		15.76	0.30		1	99	
0716543	**Good identification**						**0716543**
Trichosporon sp.		100.0	0.39	PGU 13			
0716547	**Good identification**						**0716547**
Trichosporon sp.		100.0	0.55	PGU 13			
0716553	**Acceptable identification**						**0716553**
					HYP	PSH	
Trichosporon sp.		94.64	0.43	PGU 13	99	1	
Cryptococcus humicola complex		5.36	0.21	RAF 88	1	99	
0716557	**Very good identification**						**0716557**
					HYP	PSH	
Trichosporon sp.		98.65	0.59	PGU 13	99	1	
Cryptococcus humicola complex		1.35	0.25		1	99	
0716563	**Good identification**						**0716563**
Trichosporon sp.		100.0	0.48	PGU 13			
0716567	**Very good identification**						**0716567**
Trichosporon sp.		100.0	0.64	PGU 13			
0716571	**Low discrimination**						**0716571**
					PSH		
Candida tropicalis		87.90	0.39	PGU 1	99		
Cryptococcus neoformans		6.82	0.25	RHA 4	1		
Cryptococcus humicola complex		2.06	0.34		99		
0716573	**Low discrimination**						**0716573**
					PSH	HYP	
Trichosporon sp.		89.96	0.52	PGU 13	1	99	
Cryptococcus humicola complex		6.39	0.31	RAF 88	99	1	
Candida tropicalis		3.65	0.03		99	8	
0716577	**Very good identification**						**0716577**
					HYP	PSH	
Trichosporon sp.		98.19	0.68	PGU 13	99	1	
Cryptococcus humicola complex		1.69	0.36		1	99	
Candida intermedia		0.12	-.09		2	98	
0716667	**Good identification**						**0716667**
Trichosporon sp.		100.0	0.36	PGU 13			
0716677	**Good identification**						**0716677**
Trichosporon sp.		100.0	0.40	PGU 13			
0716727	**Good identification**						**0716727**
Trichosporon sp.		100.0	0.36	PGU 13			
0716737	**Good identification**						**0716737**
Trichosporon sp.		100.0	0.40	PGU 13			
0716743	**Good identification**						**0716743**
Trichosporon sp.		100.0	0.48	PGU 13			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0716747	**Very good identification**						**0716747**
Trichosporon sp.		100.0	0.64	PGU 13			
0716751	**Low discrimination**						**0716751**
					HYP	PSH	
Cryptococcus humicola complex		64.20	0.37	GEN 99	1	99	
Cryptococcus neoformans		31.58	0.14		1	1	
Trichosporon sp.		4.22	0.16		99	1	
0716753	**Low discrimination**						**0716753**
					HYP	PSH	
Trichosporon sp.		89.61	0.52	PGU 13	99	1	
Cryptococcus humicola complex		10.39	0.35	RAF 88	1	99	
0716755	**Low discrimination**						**0716755**
					HYP	PSH	
Cryptococcus humicola complex		56.72	0.42	GEN 99	1	99	
Cryptococcus neoformans		27.90	0.19		1	1	
Trichosporon sp.		15.38	0.32		99	1	
0716757	**Very good identification**						**0716757**
					HYP	PSH	
Trichosporon sp.		97.27	0.68	PGU 13	99	1	
Cryptococcus humicola complex		2.73	0.40		1	99	
0716763	**Very good identification**						**0716763**
Trichosporon sp.		100.0	0.57	PGU 13			
0716766	**Good identification**						**0716766**
Trichosporon sp.		100.0	0.36	PGU 13			
0716767	**Very good identification**						**0716767**
Trichosporon sp.		100.0	0.72	PGU 13			
0716771	**Acceptable identification**						**0716771**
					PSH		
Cryptococcus neoformans		92.02	0.50	URE 99	1		
Cryptococcus humicola complex		7.11	0.48		99		
Candida tropicalis		0.50	0.03		99		
0716773	**Low discrimination**						**0716773**
					HYP	PSH	
Trichosporon sp.		85.43	0.61	PGU 13	99	1	
Cryptococcus humicola complex		12.42	0.46	RAF 88	1	99	
Cryptococcus neoformans		2.15	0.14		1	1	
0716775	**Acceptable identification**						**0716775**
					HYP	PSH	
Cryptococcus neoformans		91.30	0.55	URE 99	1	1	
Cryptococcus humicola complex		7.05	0.52		1	99	
Trichosporon sp.		1.53	0.40		99	1	
0716776	**Good identification**						**0716776**
Trichosporon sp.		100.0	0.40	PGU 13			
0716777	**Very good identification**						**0716777**
					HYP	PSH	
Trichosporon sp.		96.03	0.76	PGU 13	99	1	
Cryptococcus humicola complex		3.38	0.50		1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus neoformans		0.59	0.19		1	1	
0717151	**Low discrimination**						**0717151**
Cryptococcus humicola complex		67.78	0.39	INO 86			
Candida pelliculosa		20.24	0.24	CEL 93			
Candida lusitaniae		8.45	0.04				
0717153	**Acceptable identification**						**0717153**
					HYP	PSH	
Cryptococcus humicola complex		93.30	0.37	INO 86	1	99	
Trichosporon sp.		6.70	0.16	CEL 93	99	1	
0717155	**Low discrimination**						**0717155**
					PSH		
Cryptococcus humicola complex		69.11	0.43	INO 86	99		
Candida pelliculosa		28.42	0.31	CEL 93	99		
Cryptococcus neoformans		2.47	-.01		1		
0717157	**Low discrimination**						**0717157**
					HYP	PSH	
Cryptococcus humicola complex		77.14	0.41	INO 86	1	99	
Trichosporon sp.		22.86	0.32	CEL 93	99	1	
0717165	**Acceptable identification**						**0717165**
Candida pelliculosa		90.14	0.39	PGU 1			
Candida utilis		3.89	-.09	RHA 10			
Cryptococcus humicola complex		3.08	0.18				
0717167	**Low discrimination**						**0717167**
					HYP	PSH	
Trichosporon sp.		86.48	0.36	PGU 13	99	1	
Cryptococcus albidus		7.22	0.20	CEL 99	1	1	
Cryptococcus humicola complex		6.30	0.15		1	99	
0717171	**Low discrimination**						**0717171**
					PSH		
Cryptococcus humicola complex		40.44	0.49	INO 86	99		
Cryptococcus neoformans		37.96	0.31	CEL 93	1		
Candida tropicalis		13.44	0.16		99		
0717173	**Acceptable identification**						**0717173**
					HYP	PSH	
Cryptococcus humicola complex		91.40	0.47	INO 86	1	99	
Trichosporon sp.		5.24	0.25	CEL 93	99	1	
Trichosporon sp. RAF- MEL-		3.36	0.03		99	1	
0717175	**Low discrimination**						**0717175**
					PSH		
Cryptococcus humicola complex		46.07	0.54	INO 86	99		
Cryptococcus neoformans		43.23	0.36	CEL 93	1		
Candida pelliculosa		10.70	0.37		99		
0717177	**Low discrimination**						**0717177**
					HYP	PSH	
Cryptococcus humicola complex		78.73	0.52	INO 86	1	99	
Trichosporon sp.		18.61	0.40	CEL 93	99	1	
Cryptococcus neoformans		0.99	-.01		1	1	
0717347	**Low discrimination**						**0717347**
					HYP	PSH	
Trichosporon sp.		89.38	0.36	PGU 13	99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		10.62	0.19	CEL 99	1	99	
0717351	**Low discrimination**						**0717351**
					PSH		
Cryptococcus humicola complex		87.77	0.53	CEL 93	99		
Cryptococcus neoformans		12.23	0.20		1		
0717353	**Good identification**						**0717353**
					HYP	PSH	
Cryptococcus humicola complex		96.61	0.51	CEL 93	1	99	
Trichosporon sp.		3.39	0.25		99	1	
0717355	**Low discrimination**						**0717355**
					PSH		
Cryptococcus humicola complex		87.20	0.58	CEL 93	99		
Cryptococcus neoformans		12.15	0.24		1		
Candida pelliculosa		0.65	0.14		99		
0717357	**Low discrimination**						**0717357**
					HYP	PSH	
Cryptococcus humicola complex		87.36	0.56	CEL 93	1	99	
Trichosporon sp.		12.64	0.40		99	1	
0717367	**Low discrimination**						**0717367**
					HYP	PSH	
Trichosporon sp.		84.97	0.45	PGU 13	99	1	
Cryptococcus humicola complex		12.66	0.30	CEL 99	1	99	
Cryptococcus albidus		2.37	0.20		1	1	
0717371	**Low discrimination**						**0717371**
					PSH		
Cryptococcus neoformans		78.52	0.56	URE 99	1		
Cryptococcus humicola complex		21.41	0.64		99		
Candida pelliculosa		0.07	0.12		99		
0717373	**Good identification**						**0717373**
					HYP	PSH	
Cryptococcus humicola complex		92.50	0.61	CEL 93	1	99	
Cryptococcus neoformans		4.54	0.20		1	1	
Trichosporon sp.		2.59	0.33		99	1	
0717375	**Low discrimination**						**0717375**
					PSH		
Cryptococcus neoformans		78.50	0.61	URE 99	1		
Cryptococcus humicola complex		21.41	0.68		99		
Candida pelliculosa		0.09	0.20		99		
0717377	**Low discrimination**						**0717377**
					HYP	PSH	
Cryptococcus humicola complex		85.74	0.66	CEL 93	1	99	
Trichosporon sp.		9.89	0.49		99	1	
Cryptococcus neoformans		4.21	0.24		1	1	
0717467	**Good identification**						**0717467**
Trichosporon sp.		100.0	0.36	PGU 13			
0717475	**Acceptable identification**						**0717475**
					PSH		
Cryptococcus humicola complex		90.42	0.38	GLU 99	99		
Cryptococcus neoformans		9.58	0.03	INO 86	1		
0717477	**Low discrimination**						**0717477**
					HYP	PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		62.16	0.40	PGU 13	99	1	
Cryptococcus humicola complex		35.30	0.36	GLU 99	1	99	
Candida intermedia		2.54	-.09		2	98	
0717527	**Good identification**						**0717527**
Trichosporon sp.		100.0	0.36	PGU 13			
0717535	**Acceptable identification**						**0717535**
					PSH		
Cryptococcus humicola complex		90.42	0.38	INO 86	99		
Cryptococcus neoformans		9.58	0.03	SUC 99	1		
0717537	**Low discrimination**						**0717537**
					HYP	PSH	
Trichosporon sp.		62.16	0.40	PGU 13	99	1	
Cryptococcus humicola complex		35.30	0.36	SUC 99	1	99	
Candida intermedia		2.54	-.09		2	98	
0717543	**Good identification**						**0717543**
					HYP	PSH	
Trichosporon sp.		96.89	0.48	PGU 13	99	1	
Cryptococcus humicola complex		3.11	0.21	RAF 88	1	99	
0717545	**Low discrimination**						**0717545**
Candida pelliculosa		49.35	0.41	PGU 1			
Candida utilis		41.40	0.17	RHA 10			
Cryptococcus humicola complex		4.68	0.28				
0717547	**Very good identification**						**0717547**
					HYP	PSH	
Trichosporon sp.		99.23	0.64	PGU 13	99	1	
Cryptococcus humicola complex		0.77	0.25		1	99	
0717551	**Low discrimination**						**0717551**
Cryptococcus humicola complex		79.81	0.59	INO 86			
Candida lusitaniae		14.23	0.28				
Candida pelliculosa		4.85	0.32				
0717553	**Low discrimination**						**0717553**
					HYP	PSH	
Cryptococcus humicola complex		65.13	0.57	INO 86	1	99	
Trichosporon sp.		34.87	0.52		99	1	
0717555	**Good identification**						**0717555**
					PSH	HYP	
Cryptococcus humicola complex		90.54	0.64	INO 86	99	1	
Candida pelliculosa		7.58	0.39		99	3	
Trichosporon sp.		1.52	0.32		1	99	
0717557	**Low discrimination**						**0717557**
					HYP	PSH	
Trichosporon sp.		68.59	0.68	PGU 13	99	1	
Cryptococcus humicola complex		31.06	0.62		1	99	
Candida intermedia		0.35	0.03		2	98	
0717561	**Low discrimination**						**0717561**
Candida pelliculosa		48.51	0.40	PGU 1			
Candida lusitaniae		35.07	0.24	RHA 10			
Cryptococcus humicola complex		11.22	0.34				

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0717563	**Very good identification**						**0717563**
					HYP	PSH	
Trichosporon sp.		95.56	0.57	PGU 13	99	1	
Cryptococcus humicola complex		3.85	0.31	RAF 88	1	99	
Cryptococcus albidus		0.59	0.20		1	1	
0717566	**Low discrimination**						**0717566**
					HYP		
Trichosporon sp.		68.75	0.36	PGU 13	99		
Cryptococcus albidus		31.25	0.33	MAL 99	1		
0717567	**Very good identification**						**0717567**
					HYP	PSH	
Trichosporon sp.		98.36	0.72	PGU 13	99	1	
Cryptococcus humicola complex		0.96	0.36		1	99	
Candida intermedia		0.29	0.03		2	98	
0717571	**Low discrimination**						**0717571**
					PSH		
Cryptococcus humicola complex		81.40	0.70	INO 86	99		
Cryptococcus neoformans		8.63	0.34		1		
Candida lusitaniae		3.86	0.28		98		
0717573	**Low discrimination**						**0717573**
					HYP	PSH	
Cryptococcus humicola complex		69.34	0.68	INO 86	1	99	
Trichosporon sp.		29.60	0.61		99	1	
Trichosporon sp. RAF- MEL-		0.77	0.14		99	1	
0717574	**Low discrimination**						**0717574**
					PSH		
Cryptococcus humicola complex		59.01	0.38	INO 86	99		
Candida pelliculosa		20.79	0.24	MAL 99	99		
Cryptococcus albidus		13.95	0.30		1		
0717575	**Low discrimination**						**0717575**
					PSH		
Cryptococcus humicola complex		84.98	0.74	INO 86	99		
Cryptococcus neoformans		9.00	0.39		1		
Candida pelliculosa		4.02	0.45		99		
0717576	**Low discrimination**						**0717576**
					HYP	PSH	
Trichosporon sp.		53.31	0.40	PGU 13	99	1	
Cryptococcus humicola complex		30.28	0.36	MAL 99	1	99	
Cryptococcus albidus		14.23	0.33		1	1	
0717577	**Low discrimination**						**0717577**
					HYP	PSH	
Trichosporon sp.		62.09	0.76	PGU 13	99	1	
Cryptococcus humicola complex		35.26	0.72		1	99	
Candida intermedia		2.53	0.28		2	98	
0717647	**Good identification**						**0717647**
Trichosporon sp.		100.0	0.36	PGU 13			
0717651	**Good identification**						**0717651**
Cryptococcus humicola complex		100.0	0.37	GLU 99			
0717653	**Low discrimination**						**0717653**
					HYP	PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		79.28	0.35	GLU 99	1	99	
Trichosporon sp.		20.72	0.25		99	1	
0717655	**Good identification**						**0717655**
Cryptococcus humicola complex		100.0	0.42	GLU 99			
0717657	**Low discrimination**						**0717657**
					HYP	PSH	
Trichosporon sp.		51.89	0.40	PGU 13	99	1	
Cryptococcus humicola complex		48.12	0.40	GLU 99	1	99	
0717667	**Good identification**						**0717667**
Trichosporon sp.		100.0	0.45	PGU 13			
0717671	**Low discrimination**						**0717671**
					PSH		
Cryptococcus humicola complex		70.72	0.48	GLU 99	99		
Cryptococcus neoformans		29.28	0.23		1		
0717673	**Low discrimination**						**0717673**
					HYP	PSH	
Cryptococcus humicola complex		82.75	0.46	GLU 99	1	99	
Trichosporon sp.		17.25	0.33		99	1	
0717675	**Low discrimination**						**0717675**
					PSH		
Cryptococcus humicola complex		70.72	0.52	GLU 99	99		
Cryptococcus neoformans		29.28	0.28		1		
0717677	**Low discrimination**						**0717677**
					HYP	PSH	
Cryptococcus humicola complex		53.77	0.50	GLU 99	1	99	
Trichosporon sp.		46.24	0.49		99	1	
0717707	**Good identification**						**0717707**
Trichosporon sp.		100.0	0.36	PGU 13			
0717711	**Good identification**						**0717711**
Cryptococcus humicola complex		100.0	0.37	SUC 99			
0717713	**Low discrimination**						**0717713**
					HYP	PSH	
Cryptococcus humicola complex		79.28	0.35	SUC 99	1	99	
Trichosporon sp.		20.72	0.25		99	1	
0717715	**Good identification**						**0717715**
Cryptococcus humicola complex		100.0	0.42	SUC 99			
0717717	**Low discrimination**						**0717717**
					HYP	PSH	
Trichosporon sp.		51.89	0.40	PGU 13	99	1	
Cryptococcus humicola complex		48.12	0.40	SUC 99	1	99	
0717727	**Good identification**						**0717727**
Trichosporon sp.		100.0	0.45	PGU 13			
0717731	**Low discrimination**						**0717731**
					PSH		
Cryptococcus humicola complex		70.72	0.48	SUC 99	99		
Cryptococcus neoformans		29.28	0.23		1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0717733	**Low discrimination**						**0717733**
					HYP	PSH	
Cryptococcus humicola complex		80.76	0.46	SUC 99	1	99	
Trichosporon sp.		16.84	0.33		99	1	
Trichosporon sp. RAF- MEL-		2.40	-.01		99	1	
0717735	**Low discrimination**						**0717735**
					PSH		
Cryptococcus humicola complex		70.72	0.52	SUC 99	99		
Cryptococcus neoformans		29.28	0.28		1		
0717737	**Low discrimination**						**0717737**
					HYP	PSH	
Cryptococcus humicola complex		53.77	0.50	SUC 99	1	99	
Trichosporon sp.		46.24	0.49		99	1	
0717741	**Low discrimination**						**0717741**
					PSH	HYP	
Cryptococcus humicola complex		79.72	0.37	GAL 99	99	1	
Candida pelliculosa		11.04	0.16		99	3	
Trichosporon sp.		9.23	0.20		1	99	
0717743	**Good identification**						**0717743**
					HYP	PSH	
Trichosporon sp.		93.83	0.57	PGU 13	99	1	
Cryptococcus humicola complex		6.17	0.35	RAF 88	1	99	
0717745	**Low discrimination**						**0717745**
					PSH	HYP	
Cryptococcus humicola complex		59.93	0.42	GAL 99	99	1	
Trichosporon sp.		28.64	0.36		1	99	
Candida pelliculosa		11.43	0.23		99	3	
0717746	**Good identification**						**0717746**
Trichosporon sp.		100.0	0.36	PGU 13			
0717747	**Very good identification**						**0717747**
					HYP	PSH	
Trichosporon sp.		98.43	0.72	PGU 13	99	1	
Cryptococcus humicola complex		1.57	0.40		1	99	
0717750	**Good identification**						**0717750**
Cryptococcus humicola complex		100.0	0.37	MAL 99			
0717751	**Very good identification**						**0717751**
					HYP	PSH	
Cryptococcus humicola complex		98.15	0.74		1	99	
Cryptococcus neoformans		1.54	0.23		1	1	
Trichosporon sp.		0.20	0.25		99	1	
0717752	**Low discrimination**						**0717752**
					HYP	PSH	
Cryptococcus humicola complex		79.28	0.35	MAL 99	1	99	
Trichosporon sp.		20.72	0.25		99	1	
0717753	**Low discrimination**						**0717753**
					HYP	PSH	
Cryptococcus humicola complex		79.28	0.71		1	99	
Trichosporon sp.		20.72	0.61		99	1	
0717754	**Good identification**						**0717754**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.42	MAL 99			
0717755	**Very good identification**						**0717755**
					HYP	PSH	
Cryptococcus humicola complex		97.52	0.78		1	99	
Cryptococcus neoformans		1.53	0.28		1	1	
Trichosporon sp.		0.80	0.40		99	1	
0717756	**Low discrimination**						**0717756**
					HYP	PSH	
Trichosporon sp.		51.89	0.40	PGU 13	99	1	
Cryptococcus humicola complex		48.12	0.40	MAL 99	1	99	
0717757	**Low discrimination**						**0717757**
					HYP	PSH	
Trichosporon sp.		51.89	0.76	PGU 13	99	1	
Cryptococcus humicola complex		48.12	0.76		1	99	
0717761	**Low discrimination**						**0717761**
					HYP	PSH	
Cryptococcus humicola complex		63.11	0.48	GAL 99	1	99	
Cryptococcus neoformans		26.13	0.23		1	1	
Trichosporon sp.		5.83	0.29		99	1	
0717763	**Good identification**						**0717763**
					HYP	PSH	
Trichosporon sp.		92.20	0.65	PGU 13	99	1	
Cryptococcus humicola complex		7.61	0.46	RAF 88	1	99	
Cryptococcus albidus		0.19	0.20		1	1	
0717765	**Low discrimination**						**0717765**
					HYP	PSH	
Cryptococcus humicola complex		51.69	0.52	GAL 99	1	99	
Cryptococcus neoformans		21.40	0.28		1	1	
Trichosporon sp.		19.69	0.45		99	1	
0717766	**Low discrimination**						**0717766**
					HYP		
Trichosporon sp.		86.84	0.45	PGU 13	99		
Cryptococcus albidus		13.16	0.33	MAL 99	1		
0717767	**Very good identification**						**0717767**
					HYP	PSH	
Trichosporon sp.		97.98	0.81	PGU 13	99	1	
Cryptococcus humicola complex		1.96	0.50		1	99	
Cryptococcus albidus		0.06	0.27		1	1	
0717770	**Low discrimination**						**0717770**
					PSH		
Cryptococcus humicola complex		69.29	0.48	MAL 99	99		
Cryptococcus neoformans		28.68	0.23		1		
Cryptococcus albidus		2.03	0.23		1		
0717771	**Low discrimination**						**0717771**
					HYP	PSH	
Cryptococcus humicola complex		70.61	0.84		1	99	
Cryptococcus neoformans		29.23	0.59		1	1	
Trichosporon sp.		0.11	0.33		99	1	
0717772	**Low discrimination**						**0717772**
					HYP	PSH	
Cryptococcus humicola complex		78.94	0.46	MAL 99	1	99	
Trichosporon sp.		16.46	0.33		99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		4.60	0.27		1	1	
0717773	**Low discrimination**						**0717773**
					HYP	PSH	
Cryptococcus humicola complex		82.27	0.82		1	99	
Trichosporon sp.		17.15	0.69		99	1	
Cryptococcus neoformans		0.46	0.23		1	1	
0717774	**Low discrimination**						**0717774**
					PSH		
Cryptococcus humicola complex		68.85	0.52	MAL 99	99		
Cryptococcus neoformans		28.50	0.28		1		
Cryptococcus albidus		2.65	0.30		1		
0717775	**Low discrimination**						**0717775**
					HYP	PSH	
Cryptococcus humicola complex		70.34	0.89		1	99	
Cryptococcus neoformans		29.12	0.64		1	1	
Trichosporon sp.		0.46	0.49		99	1	
0717776	**Low discrimination**						**0717776**
					HYP	PSH	
Cryptococcus humicola complex		51.64	0.50	MAL 99	1	99	
Trichosporon sp.		44.41	0.49		99	1	
Cryptococcus albidus		3.95	0.33		1	1	
0717777	**Low discrimination**						**0717777**
					HYP	PSH	
Cryptococcus humicola complex		53.56	0.86		1	99	
Trichosporon sp.		46.06	0.85		99	1	
Cryptococcus neoformans		0.30	0.28		1	1	
0723755	**Good identification**						**0723755**
Cryptococcus humicola complex		100.0	0.39	BGL 99			
0723757	**Good identification**						**0723757**
Cryptococcus humicola complex		100.0	0.36	BGL 99			
0723771	**Low discrimination**						**0723771**
					PSH		
Cryptococcus humicola complex		61.12	0.44	BGL 99	99		
Cryptococcus neoformans		38.88	0.23		1		
0723773	**Good identification**						**0723773**
Cryptococcus humicola complex		100.0	0.42	BGL 99			
0723775	**Low discrimination**						**0723775**
					PSH		
Cryptococcus humicola complex		61.12	0.49	BGL 99	99		
Cryptococcus neoformans		38.88	0.28		1		
0723777	**Good identification**						**0723777**
					HYP	PSH	
Cryptococcus humicola complex		97.38	0.47	BGL 99	1	99	
Trichosporon sp.		2.62	0.18		99	1	
0724371	**Good identification**						**0724371**
Cryptococcus neoformans		100.0	0.38	BGL 99			
0724375	**Good identification**						**0724375**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus neoformans		100.0	0.43	BGL 99		
0724771	**Good identification**					**0724771**
Cryptococcus neoformans		100.0	0.41	BGL 99		
0724775	**Good identification**					**0724775**
Cryptococcus neoformans		100.0	0.46	BGL 99		
0725371	**Good identification**					**0725371**
Cryptococcus neoformans		100.0	0.47	BGL 99		
0725375	**Good identification**					**0725375**
Cryptococcus neoformans		100.0	0.52	BGL 99		
0725771	**Good identification**					**0725771**
					PSH	
Cryptococcus neoformans		99.81	0.50	BGL 99	1	
Cryptococcus humicola complex		0.19	0.19		99	
0725775	**Good identification**					**0725775**
					PSH	
Cryptococcus neoformans		99.81	0.55	BGL 99	1	
Cryptococcus humicola complex		0.19	0.23		99	
0726371	**Good identification**					**0726371**
Cryptococcus neoformans		100.0	0.47	BGL 99		
0726375	**Good identification**					**0726375**
Cryptococcus neoformans		100.0	0.52	BGL 99		
0726771	**Good identification**					**0726771**
					PSH	
Cryptococcus neoformans		99.81	0.50	BGL 99	1	
Cryptococcus humicola complex		0.19	0.19		99	
0726775	**Good identification**					**0726775**
					PSH	
Cryptococcus neoformans		99.81	0.55	BGL 99	1	
Cryptococcus humicola complex		0.19	0.23		99	
0727175	**Good identification**					**0727175**
					PSH	
Cryptococcus neoformans		95.56	0.36	BGL 99	1	
Cryptococcus humicola complex		2.52	0.25	INO 96	99	
Rhodotorula mucilaginosa		1.93	0.10		1	
0727371	**Very good identification**					**0727371**
					PSH	
Cryptococcus neoformans		99.33	0.56	BGL 99	1	
Cryptococcus humicola complex		0.67	0.35		99	
0727375	**Very good identification**					**0727375**
					PSH	
Cryptococcus neoformans		99.33	0.61	BGL 99	1	
Cryptococcus humicola complex		0.67	0.39		99	
0727573	**Acceptable identification**					**0727573**
					PSH	
Cryptococcus humicola complex		94.58	0.38	BGL 99	99	
Cryptococcus neoformans		5.43	-.02	INO 86	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0727575	**Low discrimination**						**0727575**
					PSH		
Cryptococcus neoformans		81.08	0.39	BGL 99	1		
Cryptococcus humicola complex		18.92	0.45	INO 96	99		
0727577	**Low discrimination**						**0727577**
					HYP	PSH	
Cryptococcus humicola complex		85.85	0.43	BGL 99	1	99	
Trichosporon sp.		9.23	0.25	INO 86	99	1	
Cryptococcus neoformans		4.93	0.03		1	1	
0727751	**Low discrimination**						**0727751**
					PSH		
Cryptococcus humicola complex		61.12	0.44	BGL 99	99		
Cryptococcus neoformans		38.88	0.23		1		
0727753	**Good identification**						**0727753**
Cryptococcus humicola complex		100.0	0.42	BGL 99			
0727755	**Low discrimination**						**0727755**
					PSH		
Cryptococcus humicola complex		61.12	0.49	BGL 99	99		
Cryptococcus neoformans		38.88	0.28		1		
0727757	**Acceptable identification**						**0727757**
					HYP	PSH	
Cryptococcus humicola complex		93.83	0.47	BGL 99	1	99	
Trichosporon sp.		6.18	0.25		99	1	
0727771	**Good identification**						**0727771**
					PSH		
Cryptococcus neoformans		94.36	0.59	BGL 99	1		
Cryptococcus humicola complex		5.64	0.55		99		
0727773	**Low discrimination**						**0727773**
					HYP	PSH	
Cryptococcus humicola complex		80.85	0.53	BGL 99	1	99	
Cryptococcus neoformans		18.12	0.23		1	1	
Trichosporon sp.		1.03	0.18		99	1	
0727775	**Good identification**						**0727775**
					PSH		
Cryptococcus neoformans		94.36	0.64	BGL 99	1		
Cryptococcus humicola complex		5.64	0.59		99		
0727777	**Low discrimination**						**0727777**
					HYP	PSH	
Cryptococcus humicola complex		78.33	0.57	BGL 99	1	99	
Cryptococcus neoformans		17.56	0.28		1	1	
Trichosporon sp.		4.11	0.34		99	1	
0730371	**Good identification**						**0730371**
Cryptococcus neoformans		100.0	0.38	XYL 99			
0730375	**Good identification**						**0730375**
Cryptococcus neoformans		100.0	0.43	XYL 99			
0730767	**Good identification**						**0730767**
Trichosporon sp.		100.0	0.37	PGU 13			
0730771	**Good identification**						**0730771**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus neoformans		100.0	0.41	XYL 99			
0730775	**Good identification**						**0730775**
Cryptococcus neoformans		100.0	0.46	XYL 99			
0730777	**Low discrimination**						**0730777**
					HYP		
Trichosporon sp.		86.12	0.42	PGU 13	99		
Cryptococcus neoformans		13.88	0.10	URE 13	1		
0731371	**Good identification**						**0731371**
					PSH		
Cryptococcus neoformans		99.44	0.47	XYL 99	1		
Cryptococcus humicola complex		0.57	0.24		99		
0731375	**Good identification**						**0731375**
					PSH		
Cryptococcus neoformans		99.44	0.52	XYL 99	1		
Cryptococcus humicola complex		0.57	0.29		99		
0731567	**Good identification**						**0731567**
Trichosporon sp.		100.0	0.37	PGU 13			
0731577	**Low discrimination**						**0731577**
					HYP	PSH	
Trichosporon sp.		76.22	0.42	PGU 13	99	1	
Cryptococcus humicola complex		23.78	0.32	URE 13	1	99	
0731747	**Good identification**						**0731747**
Trichosporon sp.		100.0	0.37	PGU 13			
0731755	**Low discrimination**						**0731755**
					PSH		
Cryptococcus humicola complex		56.96	0.39	RHA 99	99		
Cryptococcus neoformans		43.04	0.19		1		
0731757	**Low discrimination**						**0731757**
					HYP	PSH	
Trichosporon sp.		66.25	0.42	PGU 13	99	1	
Cryptococcus humicola complex		33.75	0.36	URE 13	1	99	
0731767	**Good identification**						**0731767**
Trichosporon sp.		100.0	0.46	PGU 13			
0731771	**Good identification**						**0731771**
					PSH		
Cryptococcus neoformans		95.21	0.50	XYL 99	1		
Cryptococcus humicola complex		4.79	0.44		99		
0731773	**Low discrimination**						**0731773**
					HYP	PSH	
Cryptococcus humicola complex		60.76	0.42	RHA 99	1	99	
Trichosporon sp.		23.06	0.35		99	1	
Cryptococcus neoformans		16.18	0.14		1	1	
0731775	**Good identification**						**0731775**
					PSH		
Cryptococcus neoformans		95.21	0.55	XYL 99	1		
Cryptococcus humicola complex		4.79	0.49		99		
0731777	**Low discrimination**						**0731777**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Trichosporon sp.		55.28	0.50	PGU 13	99	1	
Cryptococcus humicola complex		35.31	0.47	URE 13	1	99	
Cryptococcus neoformans		9.40	0.19	XYL 88	1	1	
0732371	**Good identification**						**0732371**
					PSH		
Cryptococcus neoformans		99.44	0.47	XYL 99	1		
Cryptococcus humicola complex		0.57	0.24		99		
0732375	**Good identification**						**0732375**
					PSH		
Cryptococcus neoformans		99.44	0.52	XYL 99	1		
Cryptococcus humicola complex		0.57	0.29		99		
0732577	**Low discrimination**						**0732577**
					HYP	PSH	
Trichosporon sp.		64.53	0.37	PGU 13	99	1	
Cryptococcus humicola complex		35.47	0.32	URE 13	1	99	
0732755	**Low discrimination**						**0732755**
					PSH		
Cryptococcus humicola complex		56.96	0.39	GEN 99	99		
Cryptococcus neoformans		43.04	0.19		1		
0732757	**Low discrimination**						**0732757**
					HYP	PSH	
Trichosporon sp.		52.70	0.37	PGU 13	99	1	
Cryptococcus humicola complex		47.30	0.36	URE 13	1	99	
0732767	**Good identification**						**0732767**
Trichosporon sp.		100.0	0.42	PGU 13			
0732771	**Good identification**						**0732771**
					PSH		
Cryptococcus neoformans		95.21	0.50	XYL 99	1		
Cryptococcus humicola complex		4.79	0.44		99		
0732773	**Low discrimination**						**0732773**
					HYP	PSH	
Cryptococcus humicola complex		67.49	0.42	GEN 99	1	99	
Cryptococcus neoformans		17.97	0.14		1	1	
Trichosporon sp.		14.54	0.30		99	1	
0732775	**Good identification**						**0732775**
					PSH		
Cryptococcus neoformans		95.21	0.55	XYL 99	1		
Cryptococcus humicola complex		4.79	0.49		99		
0732777	**Low discrimination**						**0732777**
					HYP	PSH	
Cryptococcus humicola complex		46.41	0.47	GEN 99	1	99	
Trichosporon sp.		41.23	0.46		99	1	
Cryptococcus neoformans		12.36	0.19		1	1	
0733151	**Good identification**						**0733151**
Cryptococcus humicola complex		100.0	0.36	INO 86			
0733155	**Acceptable identification**						**0733155**
					PSH		
Cryptococcus humicola complex		94.80	0.40	INO 86	99		
Cryptococcus neoformans		5.20	-.01	CEL 93	1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0733157	**Good identification**						**0733157**
Cryptococcus humicola complex		100.0	0.38	INO 86			
0733173	**Good identification**						**0733173**
Cryptococcus humicola complex		100.0	0.44	INO 86			
0733175	**Low discrimination**						**0733175**
					PSH		
Cryptococcus neoformans		59.05	0.36	XYL 99	1		
Cryptococcus humicola complex		40.95	0.51	INO 96	99		
0733177	**Good identification**						**0733177**
					PSH		
Cryptococcus humicola complex		98.11	0.48	INO 86	99		
Cryptococcus neoformans		1.90	-.01	CEL 93	1		
0733351	**Low discrimination**						**0733351**
					PSH		
Cryptococcus humicola complex		82.37	0.50	CEL 93	99		
Cryptococcus neoformans		17.63	0.20		1		
0733353	**Good identification**						**0733353**
Cryptococcus humicola complex		100.0	0.48	CEL 93			
0733355	**Low discrimination**						**0733355**
					PSH		
Cryptococcus humicola complex		82.37	0.54	CEL 93	99		
Cryptococcus neoformans		17.63	0.24		1		
0733357	**Good identification**						**0733357**
Cryptococcus humicola complex		100.0	0.52	CEL 93			
0733371	**Low discrimination**						**0733371**
					PSH		
Cryptococcus neoformans		84.93	0.56	XYL 99	1		
Cryptococcus humicola complex		15.07	0.60		99		
0733373	**Good identification**						**0733373**
					PSH		
Cryptococcus humicola complex		92.99	0.58	CEL 93	99		
Cryptococcus neoformans		7.02	0.20		1		
0733375	**Low discrimination**						**0733375**
					PSH		
Cryptococcus neoformans		84.93	0.61	XYL 99	1		
Cryptococcus humicola complex		15.07	0.65		99		
0733377	**Good identification**						**0733377**
					HYP	PSH	
Cryptococcus humicola complex		92.67	0.63	CEL 93	1	99	
Cryptococcus neoformans		6.99	0.24		1	1	
Trichosporon sp.		0.34	0.18		99	1	
0733551	**Very good identification**						**0733551**
					PSH		
Cryptococcus humicola complex		99.39	0.56	INO 86	99		
Cryptococcus neoformans		0.62	-.02		1		
0733553	**Good identification**						**0733553**
					HYP	PSH	
Cryptococcus humicola complex		98.35	0.54	INO 86	1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		1.65	0.21		99	1	
0733555	**Very good identification**						**0733555**
					PSH		
Cryptococcus humicola complex		99.39	0.60	INO 86	99		
Cryptococcus neoformans		0.62	0.03		1		
0733557	**Good identification**						**0733557**
					HYP	PSH	
Cryptococcus humicola complex		93.53	0.58	INO 86	1	99	
Trichosporon sp.		6.47	0.37		99	1	
0733567	**Low discrimination**						**0733567**
					HYP	PSH	
Trichosporon sp.		76.22	0.42	PGU 13	99	1	
Cryptococcus humicola complex		23.78	0.32	URE 13	1	99	
0733571	**Low discrimination**						**0733571**
					PSH		
Cryptococcus humicola complex		86.00	0.66	INO 86	99		
Cryptococcus neoformans		14.00	0.34		1		
0733573	**Very good identification**						**0733573**
					HYP	PSH	
Cryptococcus humicola complex		98.47	0.64	INO 86	1	99	
Trichosporon sp.		1.32	0.30		99	1	
Cryptococcus neoformans		0.22	-.02		1	1	
0733575	**Low discrimination**						**0733575**
					PSH		
Cryptococcus humicola complex		86.00	0.71	INO 86	99		
Cryptococcus neoformans		14.00	0.39		1		
0733577	**Good identification**						**0733577**
					HYP	PSH	
Cryptococcus humicola complex		94.58	0.69	INO 86	1	99	
Trichosporon sp.		5.21	0.46		99	1	
Cryptococcus neoformans		0.21	0.03		1	1	
0733655	**Good identification**						**0733655**
Cryptococcus humicola complex		100.0	0.39	GLU 99			
0733657	**Good identification**						**0733657**
Cryptococcus humicola complex		100.0	0.36	GLU 99			
0733671	**Low discrimination**						**0733671**
					PSH		
Cryptococcus humicola complex		61.12	0.44	GLU 99	99		
Cryptococcus neoformans		38.88	0.23		1		
0733673	**Good identification**						**0733673**
Cryptococcus humicola complex		100.0	0.42	GLU 99			
0733675	**Low discrimination**						**0733675**
					PSH		
Cryptococcus humicola complex		61.12	0.49	GLU 99	99		
Cryptococcus neoformans		38.88	0.28		1		
0733677	**Good identification**						**0733677**
					HYP	PSH	
Cryptococcus humicola complex		97.38	0.47	GLU 99	1	99	
Trichosporon sp.		2.62	0.18		99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0733715	**Good identification**						**0733715**
Cryptococcus humicola complex		100.0	0.39	SUC 99			
0733717	**Good identification**						**0733717**
Cryptococcus humicola complex		100.0	0.36	SUC 99			
0733731	**Low discrimination**						**0733731**
					PSH		
Cryptococcus humicola complex		61.12	0.44	SUC 99	99		
Cryptococcus neoformans		38.88	0.23		1		
0733733	**Good identification**						**0733733**
Cryptococcus humicola complex		100.0	0.42	SUC 99			
0733735	**Low discrimination**						**0733735**
					PSH		
Cryptococcus humicola complex		61.12	0.49	SUC 99	99		
Cryptococcus neoformans		38.88	0.28		1		
0733737	**Good identification**						**0733737**
					HYP	PSH	
Cryptococcus humicola complex		97.38	0.47	SUC 99	1	99	
Trichosporon sp.		2.62	0.18		99	1	
0733745	**Good identification**						**0733745**
Cryptococcus humicola complex		100.0	0.39	GAL 99			
0733747	**Low discrimination**						**0733747**
					HYP	PSH	
Trichosporon sp.		66.25	0.42	PGU 13	99	1	
Cryptococcus humicola complex		33.75	0.36	URE 13	1	99	
0733751	**Very good identification**						**0733751**
					PSH		
Cryptococcus humicola complex		97.64	0.70		99		
Cryptococcus neoformans		2.36	0.23		1		
0733753	**Very good identification**						**0733753**
					HYP	PSH	
Cryptococcus humicola complex		99.19	0.68		1	99	
Trichosporon sp.		0.81	0.30		99	1	
0733754	**Good identification**						**0733754**
Cryptococcus humicola complex		100.0	0.39	MAL 99			
0733755	**Very good identification**						**0733755**
					PSH		
Cryptococcus humicola complex		97.64	0.75		99		
Cryptococcus neoformans		2.36	0.28		1		
0733756	**Good identification**						**0733756**
Cryptococcus humicola complex		100.0	0.36	MAL 99			
0733757	**Very good identification**						**0733757**
					HYP	PSH	
Cryptococcus humicola complex		96.73	0.73		1	99	
Trichosporon sp.		3.27	0.46		99	1	
0733761	**Low discrimination**						**0733761**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Cryptococcus humicola complex		61.12	0.44	GAL 99	99		
Cryptococcus neoformans		38.88	0.23		1		
0733763	**Low discrimination**						**0733763**
					HYP	PSH	
Cryptococcus humicola complex		72.49	0.42	GAL 99	1	99	
Trichosporon sp.		27.51	0.35		99	1	
0733765	**Low discrimination**						**0733765**
					PSH		
Cryptococcus humicola complex		61.12	0.49	GAL 99	99		
Cryptococcus neoformans		38.88	0.28		1		
0733767	**Low discrimination**						**0733767**
					HYP	PSH	
Trichosporon sp.		61.02	0.50	PGU 13	99	1	
Cryptococcus humicola complex		38.98	0.47	URE 13	1	99	
0733770	**Low discrimination**						**0733770**
					PSH		
Cryptococcus humicola complex		61.12	0.44	MAL 99	99		
Cryptococcus neoformans		38.88	0.23		1		
0733771	**Low discrimination**						**0733771**
					PSH		
Cryptococcus humicola complex		61.12	0.81		99		
Cryptococcus neoformans		38.88	0.59		1		
0733772	**Good identification**						**0733772**
Cryptococcus humicola complex		100.0	0.42	MAL 99			
0733773	**Very good identification**						**0733773**
					HYP	PSH	
Cryptococcus humicola complex		98.52	0.78		1	99	
Cryptococcus neoformans		0.84	0.23		1	1	
Trichosporon sp.		0.64	0.39		99	1	
0733774	**Low discrimination**						**0733774**
					PSH		
Cryptococcus humicola complex		61.12	0.49	MAL 99	99		
Cryptococcus neoformans		38.88	0.28		1		
0733775	**Low discrimination**						**0733775**
					HYP	PSH	
Cryptococcus humicola complex		61.11	0.85		1	99	
Cryptococcus neoformans		38.87	0.64		1	1	
Trichosporon sp.		0.01	0.18		99	1	
0733776	**Good identification**						**0733776**
					HYP	PSH	
Cryptococcus humicola complex		97.38	0.47	MAL 99	1	99	
Trichosporon sp.		2.62	0.18		99	1	
0733777	**Very good identification**						**0733777**
					HYP	PSH	
Cryptococcus humicola complex		96.58	0.83		1	99	
Trichosporon sp.		2.60	0.54		99	1	
Cryptococcus neoformans		0.82	0.28		1	1	
0734171	**Acceptable identification**						**0734171**
					PSH		
Cryptococcus neoformans		90.91	0.49	INO 96	1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida tropicalis		9.09	0.24		99	
0734175	**Good identification**					**0734175**
Cryptococcus neoformans		99.64	0.54	INO 96		
Rhodotorula mucilaginosa		0.36	0.15			
0734271	**Good identification**					**0734271**
Cryptococcus neoformans		100.0	0.38	GLU 99		
0734275	**Good identification**					**0734275**
Cryptococcus neoformans		100.0	0.43	GLU 99		
0734331	**Good identification**					**0734331**
Cryptococcus neoformans		100.0	0.38	SUC 99		
0734335	**Good identification**					**0734335**
Cryptococcus neoformans		100.0	0.43	SUC 99		
0734351	**Good identification**					**0734351**
Cryptococcus neoformans		100.0	0.38	TRE 99		
0734355	**Good identification**					**0734355**
Cryptococcus neoformans		100.0	0.43	TRE 99		
0734361	**Good identification**					**0734361**
Cryptococcus neoformans		100.0	0.38	GAL 99		
0734365	**Good identification**					**0734365**
Cryptococcus neoformans		100.0	0.43	GAL 99		
0734370	**Good identification**					**0734370**
Cryptococcus neoformans		100.0	0.38	MAL 99		
0734371	**Very good identification**					**0734371**
Cryptococcus neoformans		100.0	0.74			
0734373	**Good identification**					**0734373**
Cryptococcus neoformans		100.0	0.38	LAC 1		
0734374	**Good identification**					**0734374**
Cryptococcus neoformans		100.0	0.43	MAL 99		
0734375	**Very good identification**					**0734375**
Cryptococcus neoformans		100.0	0.79			
0734377	**Good identification**					**0734377**
					HYP	
Cryptococcus neoformans		99.31	0.43	LAC 1	1	
Trichosporon sp.		0.69	0.21		99	
0734547	**Good identification**					**0734547**
Trichosporon sp.		100.0	0.36	PGU 13		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
0734557	**Good identification**					**0734557**
Trichosporon sp.		100.0	0.40	PGU 13		
0734567	**Good identification**					**0734567**
Trichosporon sp.		100.0	0.44	PGU 13		
0734571	**Acceptable identification**					**0734571**
					PSH	
Cryptococcus neoformans		90.91	0.52	INO 96	1	
Candida tropicalis		9.09	0.28		99	
0734575	**Very good identification**					**0734575**
					PSH	
Cryptococcus neoformans		99.86	0.57	INO 96	1	
Candida pelliculosa		0.08	0.13		99	
Candida tropicalis		0.06	-.09		99	
0734577	**Low discrimination**					**0734577**
					HYP	
Trichosporon sp.		78.62	0.49	PGU 13	99	
Cryptococcus neoformans		21.38	0.21	URE 13	1	
0734671	**Good identification**					**0734671**
Cryptococcus neoformans		100.0	0.41	GLU 99		
0734675	**Good identification**					**0734675**
Cryptococcus neoformans		100.0	0.46	GLU 99		
0734731	**Good identification**					**0734731**
Cryptococcus neoformans		100.0	0.41	SUC 99		
0734735	**Good identification**					**0734735**
Cryptococcus neoformans		100.0	0.46	SUC 99		
0734747	**Good identification**					**0734747**
Trichosporon sp.		100.0	0.44	PGU 13		
0734751	**Good identification**					**0734751**
Cryptococcus neoformans		100.0	0.41	TRE 99		
0734755	**Good identification**					**0734755**
Cryptococcus neoformans		100.0	0.46	TRE 99		
0734757	**Acceptable identification**					**0734757**
					HYP	
Trichosporon sp.		93.82	0.49	PGU 13	99	
Cryptococcus neoformans		6.18	0.10	URE 13	1	
0734761	**Good identification**					**0734761**
Cryptococcus neoformans		100.0	0.41	GAL 99		
0734763	**Low discrimination**					**0734763**
					HYP	
Trichosporon sp.		86.63	0.37	PGU 13	99	
Cryptococcus neoformans		13.37	0.05	URE 13	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0734765	**Good identification**						**0734765**
					HYP		
Cryptococcus neoformans		99.73	0.46	GAL 99	1		
Trichosporon sp.		0.27	0.17		99		
0734767	**Good identification**						**0734767**
					HYP		
Trichosporon sp.		96.39	0.53	PGU 13	99		
Cryptococcus neoformans		3.61	0.10	URE 13	1		
0734770	**Good identification**						**0734770**
Cryptococcus neoformans		100.0	0.41	MAL 99			
0734771	**Very good identification**						**0734771**
					PSH		
Cryptococcus neoformans		99.99	0.77		1		
Cryptococcus humicola complex		0.01	0.19		99		
Candida tropicalis		0.00	-.09		99		
0734773	**Low discrimination**						**0734773**
					HYP	PSH	
Cryptococcus neoformans		89.61	0.41	LAC 1	1	1	
Trichosporon sp.		9.99	0.42		99	1	
Cryptococcus humicola complex		0.41	0.16		1	99	
0734774	**Good identification**						**0734774**
Cryptococcus neoformans		100.0	0.46	MAL 99			
0734775	**Very good identification**						**0734775**
					HYP	PSH	
Cryptococcus neoformans		99.99	0.82		1	1	
Cryptococcus humicola complex		0.01	0.23		1	99	
Trichosporon sp.		0.01	0.21		99	1	
0734777	**Low discrimination**						**0734777**
					HYP	PSH	
Cryptococcus neoformans		68.29	0.46	LAC 1	1	1	
Trichosporon sp.		31.39	0.57		99	1	
Cryptococcus humicola complex		0.31	0.21		1	99	
0735171	**Very good identification**						**0735171**
					PSH		
Cryptococcus neoformans		99.59	0.58	INO 96	1		
Candida tropicalis		0.27	0.05		99		
Cryptococcus humicola complex		0.08	0.20		99		
0735175	**Very good identification**						**0735175**
					PSH		
Cryptococcus neoformans		99.67	0.63	INO 96	1		
Rhodotorula mucilaginosa		0.17	0.18		1		
Cryptococcus humicola complex		0.08	0.25		99		
0735271	**Good identification**						**0735271**
Cryptococcus neoformans		100.0	0.47	GLU 99			
0735275	**Good identification**						**0735275**
Cryptococcus neoformans		100.0	0.52	GLU 99			
0735331	**Good identification**						**0735331**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus neoformans		100.0	0.47	SUC 99			
0735335	**Good identification**						**0735335**
Cryptococcus neoformans		100.0	0.52	SUC 99			
0735351	**Good identification**						**0735351**
					PSH		
Cryptococcus neoformans		99.44	0.47	TRE 99	1		
Cryptococcus humicola complex		0.57	0.24		99		
0735355	**Good identification**						**0735355**
					PSH		
Cryptococcus neoformans		99.44	0.52	TRE 99	1		
Cryptococcus humicola complex		0.57	0.29		99		
0735361	**Good identification**						**0735361**
Cryptococcus neoformans		100.0	0.47	GAL 99			
0735365	**Good identification**						**0735365**
Cryptococcus neoformans		100.0	0.52	GAL 99			
0735370	**Good identification**						**0735370**
Cryptococcus neoformans		100.0	0.47	MAL 99			
0735371	**Very good identification**						**0735371**
					PSH		
Cryptococcus neoformans		99.98	0.83		1		
Cryptococcus humicola complex		0.02	0.35		99		
0735373	**Good identification**						**0735373**
					PSH		
Cryptococcus neoformans		98.41	0.47	LAC 1	1		
Cryptococcus humicola complex		1.59	0.32		99		
0735374	**Good identification**						**0735374**
Cryptococcus neoformans		99.89	0.52	MAL 99			
Cryptococcus albidus		0.11	0.19				
0735375	**Very good identification**						**0735375**
					PSH		
Cryptococcus neoformans		99.98	0.88		1		
Cryptococcus humicola complex		0.02	0.39		99		
0735377	**Good identification**						**0735377**
					HYP	PSH	
Cryptococcus neoformans		97.78	0.52	LAC 1	1	1	
Cryptococcus humicola complex		1.58	0.37		1	99	
Trichosporon sp.		0.65	0.30		99	1	
0735547	**Good identification**						**0735547**
Trichosporon sp.		100.0	0.44	PGU 13			
0735557	**Low discrimination**						**0735557**
					HYP	PSH	
Trichosporon sp.		88.68	0.49	PGU 13	99	1	
Cryptococcus humicola complex		11.32	0.32	URE 13	1	99	
0735563	**Good identification**						**0735563**
Trichosporon sp.		100.0	0.37	PGU 13			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0735567	**Good identification**						**0735567**
					HYP	PSH	
Trichosporon sp.		97.36	0.53	PGU 13	99	1	
Candida utilis		1.37	-.09	URE 13	1	99	
Cryptococcus albidus		1.27	0.22		1	1	
0735571	**Very good identification**						**0735571**
					PSH		
Cryptococcus neoformans		98.90	0.61	INO 96	1		
Cryptococcus humicola complex		0.74	0.41		99		
Candida tropicalis		0.27	0.08		99		
0735575	**Very good identification**						**0735575**
					PSH		
Cryptococcus neoformans		99.05	0.66	INO 96	1		
Cryptococcus humicola complex		0.74	0.45		99		
Candida pelliculosa		0.13	0.26		99		
0735577	**Low discrimination**						**0735577**
					HYP	PSH	
Trichosporon sp.		68.74	0.57	PGU 13	99	1	
Cryptococcus neoformans		19.73	0.30	URE 13	1	1	
Cryptococcus humicola complex		11.00	0.43		1	99	
0735671	**Good identification**						**0735671**
					PSH		
Cryptococcus neoformans		99.81	0.50	GLU 99	1		
Cryptococcus humicola complex		0.19	0.19		99		
0735675	**Good identification**						**0735675**
					PSH		
Cryptococcus neoformans		99.81	0.55	GLU 99	1		
Cryptococcus humicola complex		0.19	0.23		99		
0735731	**Good identification**						**0735731**
					PSH		
Cryptococcus neoformans		99.81	0.50	SUC 99	1		
Cryptococcus humicola complex		0.19	0.19		99		
0735735	**Good identification**						**0735735**
					PSH		
Cryptococcus neoformans		99.81	0.55	SUC 99	1		
Cryptococcus humicola complex		0.19	0.23		99		
0735743	**Good identification**						**0735743**
Trichosporon sp.		100.0	0.37	PGU 13			
0735747	**Good identification**						**0735747**
Trichosporon sp.		100.0	0.53	PGU 13			
0735751	**Good identification**						**0735751**
					PSH		
Cryptococcus neoformans		95.21	0.50	TRE 99	1		
Cryptococcus humicola complex		4.79	0.44		99		
0735753	**Low discrimination**						**0735753**
					HYP	PSH	
Cryptococcus humicola complex		45.58	0.42	RHA 99	1	99	
Trichosporon sp.		42.28	0.42		99	1	
Cryptococcus neoformans		12.14	0.14		1	1	
0735755	**Good identification**						**0735755**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Cryptococcus neoformans		95.08	0.55	TRE 99	1	1	
Cryptococcus humicola complex		4.78	0.49		1	99	
Trichosporon sp.		0.14	0.21		99	1	
0735757	**Low discrimination**						**0735757**
					HYP	PSH	
Trichosporon sp.		75.14	0.57	PGU 13	99	1	
Cryptococcus humicola complex		19.64	0.47	URE 13	1	99	
Cryptococcus neoformans		5.23	0.19		1	1	
0735761	**Good identification**						**0735761**
					PSH		
Cryptococcus neoformans		99.81	0.50	GAL 99	1		
Cryptococcus humicola complex		0.19	0.19		99		
0735763	**Low discrimination**						**0735763**
					HYP	PSH	
Trichosporon sp.		84.31	0.46	PGU 13	99	1	
Cryptococcus neoformans		13.73	0.14	URE 13	1	1	
Cryptococcus humicola complex		1.96	0.16	RAF 88	1	99	
0735765	**Good identification**						**0735765**
					HYP	PSH	
Cryptococcus neoformans		99.29	0.55	GAL 99	1	1	
Trichosporon sp.		0.26	0.26		99	1	
Cryptococcus humicola complex		0.19	0.23		1	99	
0735767	**Very good identification**						**0735767**
					HYP	PSH	
Trichosporon sp.		95.28	0.62	PGU 13	99	1	
Cryptococcus neoformans		3.76	0.19	URE 13	1	1	
Cryptococcus humicola complex		0.54	0.21		1	99	
0735770	**Good identification**						**0735770**
					PSH		
Cryptococcus neoformans		99.68	0.50	MAL 99	1		
Cryptococcus humicola complex		0.19	0.19		99		
Cryptococcus albidus		0.13	0.19		1		
0735771	**Very good identification**						**0735771**
					PSH		
Cryptococcus neoformans		99.81	0.86		1		
Cryptococcus humicola complex		0.19	0.55		99		
0735773	**Low discrimination**						**0735773**
					HYP	PSH	
Cryptococcus neoformans		80.11	0.50	LAC 1	1	1	
Cryptococcus humicola complex		11.43	0.53		1	99	
Trichosporon sp.		8.46	0.50		99	1	
0735774	**Good identification**						**0735774**
					PSH		
Cryptococcus neoformans		99.64	0.55	MAL 99	1		
Cryptococcus humicola complex		0.19	0.23		99		
Cryptococcus albidus		0.17	0.26		1		
0735775	**Very good identification**						**0735775**
					HYP	PSH	
Cryptococcus neoformans		99.80	0.91		1	1	
Cryptococcus humicola complex		0.19	0.59		1	99	
Trichosporon sp.		0.00	0.30		99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0735777	**Low discrimination**						**0735777**
					HYP	PSH	
Cryptococcus neoformans		63.32	0.55	LAC 1	1	1	
Trichosporon sp.		27.58	0.66		99	1	
Cryptococcus humicola complex		9.04	0.57		1	99	
0736171	**Very good identification**						**0736171**
					PSH		
Cryptococcus neoformans		99.79	0.58	INO 96	1		
Candida tropicalis		0.13	-.01		99		
Cryptococcus humicola complex		0.08	0.20		99		
0736175	**Very good identification**						**0736175**
					PSH		
Cryptococcus neoformans		99.89	0.63	INO 96	1		
Cryptococcus humicola complex		0.08	0.25		99		
Rhodotorula mucilaginosa		0.03	0.04		1		
0736271	**Good identification**						**0736271**
Cryptococcus neoformans		100.0	0.47	GLU 99			
0736275	**Good identification**						**0736275**
Cryptococcus neoformans		100.0	0.52	GLU 99			
0736331	**Good identification**						**0736331**
Cryptococcus neoformans		100.0	0.47	SUC 99			
0736335	**Good identification**						**0736335**
Cryptococcus neoformans		100.0	0.52	SUC 99			
0736351	**Good identification**						**0736351**
					PSH		
Cryptococcus neoformans		99.44	0.47	TRE 99	1		
Cryptococcus humicola complex		0.57	0.24		99		
0736355	**Good identification**						**0736355**
					PSH		
Cryptococcus neoformans		99.44	0.52	TRE 99	1		
Cryptococcus humicola complex		0.57	0.29		99		
0736361	**Good identification**						**0736361**
Cryptococcus neoformans		100.0	0.47	GAL 99			
0736365	**Good identification**						**0736365**
Cryptococcus neoformans		100.0	0.52	GAL 99			
0736370	**Good identification**						**0736370**
Cryptococcus neoformans		100.0	0.47	MAL 99			
0736371	**Very good identification**						**0736371**
					PSH		
Cryptococcus neoformans		99.98	0.83		1		
Cryptococcus humicola complex		0.02	0.35		99		
0736373	**Good identification**						**0736373**
					PSH		
Cryptococcus neoformans		98.41	0.47	LAC 1	1		
Cryptococcus humicola complex		1.59	0.32		99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0736374	**Good identification**						**0736374**
Cryptococcus neoformans		100.0	0.52	MAL 99			
0736375	**Very good identification**						**0736375**
					PSH		
Cryptococcus neoformans		99.98	0.88		1		
Cryptococcus humicola complex		0.02	0.39		99		
0736377	**Good identification**						**0736377**
					HYP	PSH	
Cryptococcus neoformans		98.05	0.52	LAC 1	1	1	
Cryptococcus humicola complex		1.58	0.37		1	99	
Trichosporon sp.		0.37	0.25		99	1	
0736547	**Good identification**						**0736547**
Trichosporon sp.		100.0	0.40	PGU 13			
0736557	**Low discrimination**						**0736557**
					HYP	PSH	
Trichosporon sp.		81.64	0.44	PGU 13	99	1	
Cryptococcus humicola complex		18.36	0.32	URE 13	1	99	
0736567	**Good identification**						**0736567**
Trichosporon sp.		100.0	0.49	PGU 13			
0736571	**Very good identification**						**0736571**
					PSH		
Cryptococcus neoformans		99.13	0.61	INO 96	1		
Cryptococcus humicola complex		0.74	0.41		99		
Candida tropicalis		0.13	0.03		99		
0736575	**Very good identification**						**0736575**
					HYP	PSH	
Cryptococcus neoformans		99.24	0.66	INO 96	1	1	
Cryptococcus humicola complex		0.74	0.45		1	99	
Trichosporon sp.		0.02	0.17		99	1	
0736577	**Low discrimination**						**0736577**
					HYP	PSH	
Trichosporon sp.		55.94	0.53	PGU 13	99	1	
Cryptococcus neoformans		28.29	0.30	URE 13	1	1	
Cryptococcus humicola complex		15.77	0.43		1	99	
0736671	**Good identification**						**0736671**
					PSH		
Cryptococcus neoformans		99.81	0.50	GLU 99	1		
Cryptococcus humicola complex		0.19	0.19		99		
0736675	**Good identification**						**0736675**
					PSH		
Cryptococcus neoformans		99.81	0.55	GLU 99	1		
Cryptococcus humicola complex		0.19	0.23		99		
0736731	**Good identification**						**0736731**
					PSH		
Cryptococcus neoformans		99.58	0.50	SUC 99	1		
Cryptococcus terreus		0.24	0.14		1		
Cryptococcus humicola complex		0.19	0.19		99		
0736735	**Good identification**						**0736735**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus neoformans		99.81	0.55	SUC 99	1		
Cryptococcus humicola complex		0.19	0.23		99		
0736747	**Good identification**						**0736747**
Trichosporon sp.		100.0	0.49	PGU 13			
0736751	**Good identification**						**0736751**
					PSH		
Cryptococcus neoformans		95.21	0.50	TRE 99	1		
Cryptococcus humicola complex		4.79	0.44		99		
0736753	**Low discrimination**						**0736753**
					HYP	PSH	
Cryptococcus humicola complex		55.78	0.42	GEN 99	1	99	
Trichosporon sp.		29.37	0.37		99	1	
Cryptococcus neoformans		14.85	0.14		1	1	
0736755	**Good identification**						**0736755**
					HYP	PSH	
Cryptococcus neoformans		95.14	0.55	TRE 99	1	1	
Cryptococcus humicola complex		4.78	0.49		1	99	
Trichosporon sp.		0.08	0.17		99	1	
0736757	**Low discrimination**						**0736757**
					HYP	PSH	
Trichosporon sp.		63.17	0.53	PGU 13	99	1	
Cryptococcus humicola complex		29.09	0.47	URE 13	1	99	
Cryptococcus neoformans		7.75	0.19		1	1	
0736761	**Good identification**						**0736761**
					PSH		
Cryptococcus neoformans		99.81	0.50	GAL 99	1		
Cryptococcus humicola complex		0.19	0.19		99		
0736763	**Low discrimination**						**0736763**
					HYP	PSH	
Trichosporon sp.		75.30	0.42	PGU 13	99	1	
Cryptococcus neoformans		21.61	0.14	URE 13	1	1	
Cryptococcus humicola complex		3.08	0.16	RAF 88	1	99	
0736765	**Good identification**						**0736765**
					HYP	PSH	
Cryptococcus neoformans		99.66	0.55	GAL 99	1	1	
Cryptococcus humicola complex		0.19	0.23		1	99	
Trichosporon sp.		0.15	0.21		99	1	
0736767	**Good identification**						**0736767**
					HYP	PSH	
Trichosporon sp.		92.63	0.57	PGU 13	99	1	
Cryptococcus neoformans		6.45	0.19	URE 13	1	1	
Cryptococcus humicola complex		0.92	0.21		1	99	
0736770	**Good identification**						**0736770**
					PSH		
Cryptococcus neoformans		99.81	0.50	MAL 99	1		
Cryptococcus humicola complex		0.19	0.19		99		
0736771	**Very good identification**						**0736771**
					PSH		
Cryptococcus neoformans		99.81	0.86		1		
Cryptococcus humicola complex		0.19	0.55		99		
0736773	**Low discrimination**						**0736773**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Cryptococcus neoformans		83.15	0.50	LAC 1	1	1	
Cryptococcus humicola complex		11.87	0.53		1	99	
Trichosporon sp.		4.98	0.46		99	1	
0736774	**Good identification**						**0736774**
					PSH		
Cryptococcus neoformans		99.81	0.55	MAL 99	1		
Cryptococcus humicola complex		0.19	0.23		99		
0736775	**Very good identification**						**0736775**
					HYP	PSH	
Cryptococcus neoformans		99.81	0.91		1	1	
Cryptococcus humicola complex		0.19	0.59		1	99	
Trichosporon sp.		0.00	0.25		99	1	
0736777	**Low discrimination**						**0736777**
					HYP	PSH	
Cryptococcus neoformans		71.95	0.55	LAC 1	1	1	
Trichosporon sp.		17.78	0.61		99	1	
Cryptococcus humicola complex		10.27	0.57		1	99	
0737075	**Good identification**						**0737075**
					PSH		
Cryptococcus neoformans		97.43	0.36	GLU 99	1		
Cryptococcus humicola complex		2.57	0.25	INO 96	99		
0737135	**Good identification**						**0737135**
					PSH		
Cryptococcus neoformans		97.43	0.36	INO 96	1		
Cryptococcus humicola complex		2.57	0.25	SUC 99	99		
0737153	**Good identification**						**0737153**
Cryptococcus humicola complex		100.0	0.44	INO 86			
0737155	**Low discrimination**						**0737155**
					PSH		
Cryptococcus neoformans		59.05	0.36	INO 96	1		
Cryptococcus humicola complex		40.95	0.51	TRE 99	99		
0737157	**Good identification**						**0737157**
					HYP	PSH	
Cryptococcus humicola complex		96.40	0.48	INO 86	1	99	
Cryptococcus neoformans		1.86	-.01	CEL 93	1	1	
Trichosporon sp.		1.74	0.17		99	1	
0737165	**Good identification**						**0737165**
					PSH		
Cryptococcus neoformans		97.43	0.36	INO 96	1		
Cryptococcus humicola complex		2.57	0.25	GAL 99	99		
0737171	**Very good identification**						**0737171**
					PSH		
Cryptococcus neoformans		97.43	0.67	INO 96	1		
Cryptococcus humicola complex		2.57	0.56		99		
0737173	**Low discrimination**						**0737173**
					HYP	PSH	
Cryptococcus humicola complex		63.77	0.54	INO 86	1	99	
Cryptococcus neoformans		32.40	0.31	CEL 93	1	1	
Trichosporon sp. RAF- MEL-		3.83	0.14		99	1	
0737174	**Good identification**						**0737174**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Cryptococcus neoformans		95.56	0.36	INO 96	1		
Cryptococcus humicola complex		2.52	0.25	MAL 99	99		
Rhodotorula mucilaginosa		1.93	0.10		1		
0737175	**Very good identification**						**0737175**
					PSH		
Cryptococcus neoformans		97.42	0.72	INO 96	1		
Cryptococcus humicola complex		2.57	0.61		99		
Rhodotorula mucilaginosa		0.01	0.07		1		
0737177	**Low discrimination**						**0737177**
					HYP	PSH	
Cryptococcus humicola complex		65.68	0.59	INO 86	1	99	
Cryptococcus neoformans		33.37	0.36	CEL 93	1	1	
Trichosporon sp.		0.95	0.25		99	1	
0737271	**Very good identification**						**0737271**
					PSH		
Cryptococcus neoformans		99.33	0.56	GLU 99	1		
Cryptococcus humicola complex		0.67	0.35		99		
0737275	**Very good identification**						**0737275**
					PSH		
Cryptococcus neoformans		99.33	0.61	GLU 99	1		
Cryptococcus humicola complex		0.67	0.39		99		
0737331	**Very good identification**						**0737331**
					PSH		
Cryptococcus neoformans		99.33	0.56	SUC 99	1		
Cryptococcus humicola complex		0.67	0.35		99		
0737335	**Very good identification**						**0737335**
					PSH		
Cryptococcus neoformans		99.33	0.61	SUC 99	1		
Cryptococcus humicola complex		0.67	0.39		99		
0737351	**Low discrimination**						**0737351**
					PSH		
Cryptococcus neoformans		84.93	0.56	TRE 99	1		
Cryptococcus humicola complex		15.07	0.60		99		
0737353	**Good identification**						**0737353**
					PSH		
Cryptococcus humicola complex		92.99	0.58	CEL 93	99		
Cryptococcus neoformans		7.02	0.20		1		
0737355	**Low discrimination**						**0737355**
					PSH		
Cryptococcus neoformans		84.93	0.61	TRE 99	1		
Cryptococcus humicola complex		15.07	0.65		99		
0737357	**Good identification**						**0737357**
					HYP	PSH	
Cryptococcus humicola complex		92.23	0.63	CEL 93	1	99	
Cryptococcus neoformans		6.96	0.24		1	1	
Trichosporon sp.		0.82	0.25		99	1	
0737361	**Very good identification**						**0737361**
					PSH		
Cryptococcus neoformans		99.33	0.56	GAL 99	1		
Cryptococcus humicola complex		0.67	0.35		99		
0737365	**Very good identification**						**0737365**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Cryptococcus neoformans		99.33	0.61	GAL 99	1		
Cryptococcus humicola complex		0.67	0.39		99		
0737370	**Very good identification**						**0737370**
					PSH		
Cryptococcus neoformans		99.33	0.56	MAL 99	1		
Cryptococcus humicola complex		0.67	0.35		99		
0737371	**Excellent identification**						**0737371**
					PSH		
Cryptococcus neoformans		99.33	0.92		1		
Cryptococcus humicola complex		0.67	0.71		99		
0737373	**Low discrimination**						**0737373**
					HYP	PSH	
Cryptococcus neoformans		66.32	0.56	LAC 1	1	1	
Cryptococcus humicola complex		33.41	0.68		1	99	
Trichosporon sp. RAF- MEL-		0.22	0.10		99	1	
0737374	**Very good identification**						**0737374**
					PSH		
Cryptococcus neoformans		99.33	0.61	MAL 99	1		
Cryptococcus humicola complex		0.67	0.39		99		
0737375	**Excellent identification**						**0737375**
					PSH		
Cryptococcus neoformans		99.33	0.97		1		
Cryptococcus humicola complex		0.67	0.75		99		
0737377	**Low discrimination**						**0737377**
					HYP	PSH	
Cryptococcus neoformans		66.35	0.61	LAC 1	1	1	
Cryptococcus humicola complex		33.42	0.73		1	99	
Trichosporon sp.		0.24	0.34		99	1	
0737473	**Acceptable identification**						**0737473**
					PSH		
Cryptococcus humicola complex		94.57	0.38	GLU 99	99		
Cryptococcus neoformans		5.43	-.02	INO 86	1		
0737475	**Low discrimination**						**0737475**
					PSH		
Cryptococcus neoformans		81.08	0.39	GLU 99	1		
Cryptococcus humicola complex		18.92	0.45	INO 96	99		
0737477	**Low discrimination**						**0737477**
					HYP	PSH	
Cryptococcus humicola complex		85.85	0.43	GLU 99	1	99	
Trichosporon sp.		9.23	0.25	INO 86	99	1	
Cryptococcus neoformans		4.93	0.03		1	1	
0737533	**Low discrimination**						**0737533**
					HYP	PSH	
Cryptococcus humicola complex		56.19	0.38	INO 86	1	99	
Trichosporon sp. RAF- MEL-		25.17	0.14	SUC 99	99	1	
Cryptococcus terreus		15.43	0.22		1	1	
0737535	**Low discrimination**						**0737535**
					PSH		
Cryptococcus neoformans		81.08	0.39	INO 96	1		
Cryptococcus humicola complex		18.92	0.45	SUC 99	99		
0737537	**Low discrimination**						**0737537**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Cryptococcus humicola complex		85.85	0.43	INO 86	1	99	
Trichosporon sp.		9.23	0.25	SUC 99	99	1	
Cryptococcus neoformans		4.93	0.03		1	1	
0737547	**Low discrimination**						**0737547**
					HYP	PSH	
Trichosporon sp.		88.68	0.49	PGU 13	99	1	
Cryptococcus humicola complex		11.32	0.32	URE 13	1	99	
0737551	**Low discrimination**						**0737551**
					PSH		
Cryptococcus humicola complex		86.00	0.66	INO 86	99		
Cryptococcus neoformans		14.00	0.34		1		
0737553	**Very good identification**						**0737553**
					HYP	PSH	
Cryptococcus humicola complex		96.63	0.64	INO 86	1	99	
Trichosporon sp.		3.16	0.37		99	1	
Cryptococcus neoformans		0.21	-.02		1	1	
0737555	**Low discrimination**						**0737555**
					HYP	PSH	
Cryptococcus humicola complex		85.92	0.71	INO 86	1	99	
Cryptococcus neoformans		13.99	0.39		1	1	
Trichosporon sp.		0.09	0.17		99	1	
0737557	**Low discrimination**						**0737557**
					HYP	PSH	
Cryptococcus humicola complex		87.96	0.69	INO 86	1	99	
Trichosporon sp.		11.85	0.53		99	1	
Cryptococcus neoformans		0.19	0.03		1	1	
0737563	**Low discrimination**						**0737563**
					HYP	PSH	
Trichosporon sp.		58.89	0.42	PGU 13	99	1	
Cryptococcus humicola complex		38.88	0.38	URE 13	1	99	
Cryptococcus neoformans		2.23	-.02	RAF 88	1	1	
0737565	**Low discrimination**						**0737565**
					HYP	PSH	
Cryptococcus neoformans		79.41	0.39	INO 96	1	1	
Cryptococcus humicola complex		18.53	0.45	GAL 99	1	99	
Trichosporon sp.		0.88	0.21		99	1	
0737567	**Low discrimination**						**0737567**
					HYP	PSH	
Trichosporon sp.		85.53	0.57	PGU 13	99	1	
Cryptococcus humicola complex		13.69	0.43	URE 13	1	99	
Cryptococcus neoformans		0.79	0.03		1	1	
0737571	**Low discrimination**						**0737571**
					PSH		
Cryptococcus neoformans		81.08	0.70	INO 96	1		
Cryptococcus humicola complex		18.92	0.77		99		
0737572	**Acceptable identification**						**0737572**
					PSH		
Cryptococcus humicola complex		94.57	0.38	INO 86	99		
Cryptococcus neoformans		5.43	-.02	MAL 99	1		
0737573	**Good identification**						**0737573**
					HYP	PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		90.78	0.75	INO 86	1	99	
Cryptococcus neoformans		5.21	0.34		1	1	
Trichosporon sp.		2.37	0.46		99	1	
0737574	**Low discrimination**						**0737574**
					PSH		
Cryptococcus neoformans		80.71	0.39	INO 96	1		
Cryptococcus humicola complex		18.84	0.45	MAL 99	99		
Cryptococcus albidus		0.46	0.19		1		
0737575	**Low discrimination**						**0737575**
					HYP	PSH	
Cryptococcus neoformans		81.07	0.75	INO 96	1	1	
Cryptococcus humicola complex		18.92	0.81		1	99	
Trichosporon sp.		0.02	0.25		99	1	
0737576	**Low discrimination**						**0737576**
					HYP	PSH	
Cryptococcus humicola complex		82.45	0.43	INO 86	1	99	
Trichosporon sp.		8.86	0.25	MAL 99	99	1	
Cryptococcus neoformans		4.73	0.03		1	1	
0737577	**Low discrimination**						**0737577**
					HYP	PSH	
Cryptococcus humicola complex		85.83	0.79	INO 86	1	99	
Trichosporon sp.		9.22	0.61		99	1	
Cryptococcus neoformans		4.92	0.39		1	1	
0737651	**Low discrimination**						**0737651**
					PSH		
Cryptococcus humicola complex		61.12	0.44	GLU 99	99		
Cryptococcus neoformans		38.88	0.23		1		
0737653	**Good identification**						**0737653**
Cryptococcus humicola complex		100.0	0.42	GLU 99			
0737655	**Low discrimination**						**0737655**
					PSH		
Cryptococcus humicola complex		61.12	0.49	GLU 99	99		
Cryptococcus neoformans		38.88	0.28		1		
0737657	**Acceptable identification**						**0737657**
					HYP	PSH	
Cryptococcus humicola complex		93.83	0.47	GLU 99	1	99	
Trichosporon sp.		6.18	0.25		99	1	
0737671	**Good identification**						**0737671**
					PSH		
Cryptococcus neoformans		94.36	0.59	GLU 99	1		
Cryptococcus humicola complex		5.64	0.55		99		
0737673	**Low discrimination**						**0737673**
					HYP	PSH	
Cryptococcus humicola complex		80.85	0.53	GLU 99	1	99	
Cryptococcus neoformans		18.12	0.23		1	1	
Trichosporon sp.		1.03	0.18		99	1	
0737675	**Good identification**						**0737675**
					PSH		
Cryptococcus neoformans		94.36	0.64	GLU 99	1		
Cryptococcus humicola complex		5.64	0.59		99		
0737677	**Low discrimination**						**0737677**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Cryptococcus humicola complex		78.33	0.57	GLU 99	1	99	
Cryptococcus neoformans		17.56	0.28		1	1	
Trichosporon sp.		4.11	0.34		99	1	
0737711	**Low discrimination**						**0737711**
					PSH		
Cryptococcus humicola complex		61.12	0.44	SUC 99	99		
Cryptococcus neoformans		38.88	0.23		1		
0737713	**Good identification**						**0737713**
Cryptococcus humicola complex		100.0	0.42	SUC 99			
0737715	**Low discrimination**						**0737715**
					PSH		
Cryptococcus humicola complex		61.12	0.49	SUC 99	99		
Cryptococcus neoformans		38.88	0.28		1		
0737717	**Acceptable identification**						**0737717**
					HYP	PSH	
Cryptococcus humicola complex		93.83	0.47	SUC 99	1	99	
Trichosporon sp.		6.18	0.25		99	1	
0737731	**Good identification**						**0737731**
					PSH		
Cryptococcus neoformans		94.28	0.59	SUC 99	1		
Cryptococcus humicola complex		5.63	0.55		99		
Cryptococcus terreus		0.09	0.15		1		
0737733	**Low discrimination**						**0737733**
					HYP	PSH	
Cryptococcus humicola complex		76.81	0.53	SUC 99	1	99	
Cryptococcus neoformans		17.22	0.23		1	1	
Trichosporon sp. RAF- MEL-		3.73	0.10		99	1	
0737735	**Good identification**						**0737735**
					PSH		
Cryptococcus neoformans		94.36	0.64	SUC 99	1		
Cryptococcus humicola complex		5.64	0.59		99		
0737737	**Low discrimination**						**0737737**
					HYP	PSH	
Cryptococcus humicola complex		78.33	0.57	SUC 99	1	99	
Cryptococcus neoformans		17.56	0.28		1	1	
Trichosporon sp.		4.11	0.34		99	1	
0737741	**Low discrimination**						**0737741**
					PSH		
Cryptococcus humicola complex		61.12	0.44	GAL 99	99		
Cryptococcus neoformans		38.88	0.23		1		
0737743	**Low discrimination**						**0737743**
					HYP	PSH	
Cryptococcus humicola complex		51.88	0.42	GAL 99	1	99	
Trichosporon sp.		48.12	0.42		99	1	
0737745	**Low discrimination**						**0737745**
					HYP	PSH	
Cryptococcus humicola complex		60.05	0.49	GAL 99	1	99	
Cryptococcus neoformans		38.20	0.28		1	1	
Trichosporon sp.		1.75	0.21		99	1	
0737747	**Low discrimination**						**0737747**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Trichosporon sp.		79.28	0.57	PGU 13	99	1	
Cryptococcus humicola complex		20.72	0.47	URE 13	1	99	
0737750	**Low discrimination**						**0737750**
					PSH		
Cryptococcus humicola complex		61.12	0.44	MAL 99	99		
Cryptococcus neoformans		38.88	0.23		1		
0737751	**Low discrimination**						**0737751**
					PSH		
Cryptococcus humicola complex		61.12	0.81		99		
Cryptococcus neoformans		38.88	0.59		1		
0737752	**Good identification**						**0737752**
Cryptococcus humicola complex		100.0	0.42	MAL 99			
0737753	**Very good identification**						**0737753**
					HYP	PSH	
Cryptococcus humicola complex		97.61	0.78		1	99	
Trichosporon sp.		1.56	0.46		99	1	
Cryptococcus neoformans		0.83	0.23		1	1	
0737754	**Low discrimination**						**0737754**
					PSH		
Cryptococcus humicola complex		61.12	0.49	MAL 99	99		
Cryptococcus neoformans		38.88	0.28		1		
0737755	**Low discrimination**						**0737755**
					HYP	PSH	
Cryptococcus humicola complex		61.10	0.85		1	99	
Cryptococcus neoformans		38.87	0.64		1	1	
Trichosporon sp.		0.03	0.25		99	1	
0737756	**Acceptable identification**						**0737756**
					HYP	PSH	
Cryptococcus humicola complex		93.83	0.47	MAL 99	1	99	
Trichosporon sp.		6.18	0.25		99	1	
0737757	**Good identification**						**0737757**
					HYP	PSH	
Cryptococcus humicola complex		93.08	0.83		1	99	
Trichosporon sp.		6.13	0.61		99	1	
Cryptococcus neoformans		0.79	0.28		1	1	
0737761	**Good identification**						**0737761**
					PSH		
Cryptococcus neoformans		94.36	0.59	GAL 99	1		
Cryptococcus humicola complex		5.64	0.55		99		
0737763	**Low discrimination**						**0737763**
					HYP	PSH	
Cryptococcus humicola complex		50.92	0.53	GAL 99	1	99	
Trichosporon sp.		37.67	0.50		99	1	
Cryptococcus neoformans		11.41	0.23		1	1	
0737765	**Good identification**						**0737765**
					HYP	PSH	
Cryptococcus neoformans		94.24	0.64	GAL 99	1	1	
Cryptococcus humicola complex		5.63	0.59		1	99	
Trichosporon sp.		0.13	0.30		99	1	
0737767	**Low discrimination**						**0737767**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Trichosporon sp.		71.37	0.66	PGU 13	99	1	
Cryptococcus humicola complex		23.39	0.57	URE 13	1	99	
Cryptococcus neoformans		5.24	0.28		1	1	
0737770	**Good identification**						**0737770**
					PSH		
Cryptococcus neoformans		94.36	0.59	MAL 99	1		
Cryptococcus humicola complex		5.64	0.55		99		
0737771	**Good identification**						**0737771**
					HYP	PSH	
Cryptococcus neoformans		94.36	0.96		1	1	
Cryptococcus humicola complex		5.64	0.91		1	99	
Trichosporon sp.		0.00	0.18		99	1	
0737772	**Low discrimination**						**0737772**
					HYP	PSH	
Cryptococcus humicola complex		80.85	0.53	MAL 99	1	99	
Cryptococcus neoformans		18.12	0.23		1	1	
Trichosporon sp.		1.03	0.18		99	1	
0737773	**Low discrimination**						**0737773**
					HYP	PSH	
Cryptococcus humicola complex		80.72	0.89		1	99	
Cryptococcus neoformans		18.09	0.59		1	1	
Trichosporon sp.		1.03	0.54		99	1	
0737774	**Good identification**						**0737774**
					PSH		
Cryptococcus neoformans		94.34	0.64	MAL 99	1		
Cryptococcus humicola complex		5.64	0.59		99		
Cryptococcus albidus		0.02	0.19		1		
0737775	**Good identification**						**0737775**
					HYP	PSH	
Cryptococcus neoformans		94.36	1.00		1	1	
Cryptococcus humicola complex		5.64	0.96		1	99	
Trichosporon sp.		0.00	0.34		99	1	
0737776	**Low discrimination**						**0737776**
					HYP	PSH	
Cryptococcus humicola complex		77.86	0.57	MAL 99	1	99	
Cryptococcus neoformans		17.45	0.28		1	1	
Trichosporon sp.		4.09	0.34		99	1	
0737777	**Low discrimination**						**0737777**
					HYP	PSH	
Cryptococcus humicola complex		78.33	0.93		1	99	
Cryptococcus neoformans		17.56	0.64		1	1	
Trichosporon sp.		4.11	0.70		99	1	
0743771	**Good identification**						**0743771**
Cryptococcus humicola complex		100.0	0.37	BGL 99			
0743773	**Acceptable identification**						**0743773**
					HYP	PSH	
Cryptococcus humicola complex		90.34	0.35	BGL 99	1	99	
Trichosporon sp.		9.66	0.18		99	1	
0743775	**Good identification**						**0743775**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.42	BGL 99			
0743777	**Low discrimination**						**0743777**
					HYP	PSH	
Cryptococcus humicola complex		69.39	0.40	BGL 99	1	99	
Trichosporon sp.		30.61	0.33		99	1	
0744777	**Good identification**						**0744777**
Trichosporon sp.		100.0	0.36	PGU 13			
0745545	**Good identification**						**0745545**
Candida pelliculosa		100.0	0.36	PGU 1			
0745565	**Good identification**						**0745565**
Candida pelliculosa		97.09	0.42	PGU 1			
Candida utilis		2.91	-.09	MEL 7			
0745575	**Good identification**						**0745575**
Candida pelliculosa		100.0	0.40	PGU 1			
0745577	**Good identification**						**0745577**
Trichosporon sp.		100.0	0.36	PGU 13			
0745757	**Good identification**						**0745757**
Trichosporon sp.		100.0	0.36	PGU 13			
0745767	**Good identification**						**0745767**
Trichosporon sp.		100.0	0.41	PGU 13			
0745777	**Good identification**						**0745777**
Trichosporon sp.		100.0	0.45	PGU 13			
0746767	**Good identification**						**0746767**
Trichosporon sp.		100.0	0.36	PGU 13			
0746777	**Good identification**						**0746777**
Trichosporon sp.		100.0	0.40	PGU 13			
0747567	**Good identification**						**0747567**
Trichosporon sp.		100.0	0.36	PGU 13			
0747575	**Low discrimination**						**0747575**
Cryptococcus humicola complex		78.32	0.38	BGL 99			
Candida pelliculosa		21.68	0.22	INO 86			
0747577	**Low discrimination**						**0747577**
					HYP	PSH	
Trichosporon sp.		63.78	0.40	PGU 13	99	1	
Cryptococcus humicola complex		36.22	0.36	BGL 99	1	99	
0747747	**Good identification**						**0747747**
Trichosporon sp.		100.0	0.36	PGU 13			
0747751	**Good identification**						**0747751**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.37	BGL 99			
0747753	**Low discrimination**						**0747753**
					HYP	PSH	
Cryptococcus humicola complex		79.28	0.35	BGL 99	1	99	
Trichosporon sp.		20.72	0.25		99	1	
0747755	**Good identification**						**0747755**
Cryptococcus humicola complex		100.0	0.42	BGL 99			
0747757	**Low discrimination**						**0747757**
					HYP	PSH	
Trichosporon sp.		51.89	0.40	PGU 13	99	1	
Cryptococcus humicola complex		48.12	0.40	BGL 99	1	99	
0747767	**Good identification**						**0747767**
Trichosporon sp.		100.0	0.45	PGU 13			
0747771	**Good identification**						**0747771**
Cryptococcus humicola complex		100.0	0.48	BGL 99			
0747773	**Low discrimination**						**0747773**
					HYP	PSH	
Cryptococcus humicola complex		82.75	0.46	BGL 99	1	99	
Trichosporon sp.		17.25	0.33		99	1	
0747775	**Good identification**						**0747775**
Cryptococcus humicola complex		100.0	0.52	BGL 99			
0747777	**Low discrimination**						**0747777**
					HYP	PSH	
Cryptococcus humicola complex		53.77	0.50	BGL 99	1	99	
Trichosporon sp.		46.24	0.49		99	1	
0750547	**Good identification**						**0750547**
Trichosporon sp.		100.0	0.35	PGU 13			
0750557	**Good identification**						**0750557**
Trichosporon sp.		100.0	0.39	PGU 13			
0750567	**Good identification**						**0750567**
Trichosporon sp.		100.0	0.44	PGU 13			
0750577	**Good identification**						**0750577**
Trichosporon sp.		100.0	0.48	PGU 13			
0750747	**Good identification**						**0750747**
Trichosporon sp.		100.0	0.44	PGU 13			
0750757	**Good identification**						**0750757**
Trichosporon sp.		100.0	0.48	PGU 13			
0750763	**Good identification**						**0750763**
Trichosporon sp.		100.0	0.37	PGU 13			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0750767	**Good identification**						**0750767**
Trichosporon sp.		100.0	0.52	PGU 13			
0750773	**Good identification**						**0750773**
Trichosporon sp.		100.0	0.41	PGU 13			
0750777	**Very good identification**						**0750777**
Trichosporon sp.		100.0	0.57	PGU 13			
0751547	**Good identification**						**0751547**
Trichosporon sp.		100.0	0.44	PGU 13			
0751557	**Good identification**						**0751557**
Trichosporon sp.		100.0	0.48	PGU 13			
0751563	**Good identification**						**0751563**
Trichosporon sp.		100.0	0.37	PGU 13			
0751567	**Good identification**						**0751567**
Trichosporon sp.		100.0	0.52	PGU 13			
0751573	**Acceptable identification**						**0751573**
					HYP	PSH	
Trichosporon sp.		92.72	0.41	PGU 13	99	1	
Cryptococcus humicola complex		7.28	0.21	XYL 88	1	99	
0751577	**Very good identification**						**0751577**
					HYP	PSH	
Trichosporon sp.		98.13	0.57	PGU 13	99	1	
Cryptococcus humicola complex		1.87	0.25	XYL 88	1	99	
0751743	**Good identification**						**0751743**
Trichosporon sp.		100.0	0.37	PGU 13			
0751747	**Good identification**						**0751747**
Trichosporon sp.		100.0	0.52	PGU 13			
0751753	**Low discrimination**						**0751753**
					HYP	PSH	
Trichosporon sp.		88.63	0.41	PGU 13	99	1	
Cryptococcus humicola complex		11.37	0.25	XYL 88	1	99	
0751757	**Very good identification**						**0751757**
					HYP	PSH	
Trichosporon sp.		96.99	0.57	PGU 13	99	1	
Cryptococcus humicola complex		3.02	0.29	XYL 88	1	99	
0751763	**Good identification**						**0751763**
Trichosporon sp.		100.0	0.45	PGU 13			
0751767	**Very good identification**						**0751767**
Trichosporon sp.		100.0	0.61	PGU 13			
0751771	**Good identification**						**0751771**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.37	RHA 99			
0751773	**Low discrimination**						**0751773**
					HYP	PSH	
Trichosporon sp.		86.15	0.50	PGU 13	99	1	
Cryptococcus humicola complex		13.85	0.35	XYL 88	1	99	
0751775	**Low discrimination**						**0751775**
					PSH	HYP	
Cryptococcus humicola complex		81.07	0.42	RHA 99	99	1	
Trichosporon sp.		15.85	0.29		1	99	
Candida pelliculosa		3.09	0.11		99	3	
0751777	**Very good identification**						**0751777**
					HYP	PSH	
Trichosporon sp.		96.25	0.65	PGU 13	99	1	
Cryptococcus humicola complex		3.75	0.40	XYL 88	1	99	
0752547	**Good identification**						**0752547**
Trichosporon sp.		100.0	0.39	PGU 13			
0752557	**Good identification**						**0752557**
Trichosporon sp.		100.0	0.43	PGU 13			
0752567	**Good identification**						**0752567**
Trichosporon sp.		100.0	0.48	PGU 13			
0752573	**Low discrimination**						**0752573**
					HYP	PSH	
Trichosporon sp.		87.84	0.36	PGU 13	99	1	
Cryptococcus humicola complex		12.16	0.21	XYL 88	1	99	
0752577	**Good identification**						**0752577**
					HYP	PSH	
Trichosporon sp.		96.75	0.52	PGU 13	99	1	
Cryptococcus humicola complex		3.25	0.25	XYL 88	1	99	
0752747	**Good identification**						**0752747**
Trichosporon sp.		100.0	0.48	PGU 13			
0752753	**Low discrimination**						**0752753**
					HYP	PSH	
Trichosporon sp.		81.57	0.36	PGU 13	99	1	
Cryptococcus humicola complex		18.43	0.25	XYL 88	1	99	
0752757	**Acceptable identification**						**0752757**
					HYP	PSH	
Trichosporon sp.		94.81	0.52	PGU 13	99	1	
Cryptococcus humicola complex		5.19	0.29	XYL 88	1	99	
0752763	**Good identification**						**0752763**
Trichosporon sp.		100.0	0.41	PGU 13			
0752767	**Very good identification**						**0752767**
Trichosporon sp.		100.0	0.57	PGU 13			
0752771	**Good identification**						**0752771**
Cryptococcus humicola complex		100.0	0.37	GEN 99			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0752773	**Low discrimination**						**0752773**
					HYP	PSH	
Trichosporon sp.		77.92	0.45	PGU 13	99	1	
Cryptococcus humicola complex		22.08	0.35	XYL 88	1	99	
0752775	**Acceptable identification**						**0752775**
					HYP	PSH	
Cryptococcus humicola complex		90.02	0.42	GEN 99	1	99	
Trichosporon sp.		9.99	0.25		99	1	
0752777	**Good identification**						**0752777**
					HYP	PSH	
Trichosporon sp.		93.57	0.61	PGU 13	99	1	
Cryptococcus humicola complex		6.43	0.40	XYL 88	1	99	
0753171	**Good identification**						**0753171**
Cryptococcus humicola complex		100.0	0.39	INO 86			
0753173	**Good identification**						**0753173**
Cryptococcus humicola complex		100.0	0.37	INO 86			
0753175	**Good identification**						**0753175**
Cryptococcus humicola complex		100.0	0.43	INO 86			
0753177	**Low discrimination**						**0753177**
					HYP	PSH	
Cryptococcus humicola complex		89.19	0.41	INO 86	1	99	
Trichosporon sp.		10.81	0.25	CEL 93	99	1	
0753351	**Good identification**						**0753351**
Cryptococcus humicola complex		100.0	0.43	CEL 93			
0753353	**Good identification**						**0753353**
Cryptococcus humicola complex		100.0	0.41	CEL 93			
0753355	**Good identification**						**0753355**
Cryptococcus humicola complex		100.0	0.47	CEL 93			
0753357	**Acceptable identification**						**0753357**
					HYP	PSH	
Cryptococcus humicola complex		93.09	0.45	CEL 93	1	99	
Trichosporon sp.		6.91	0.25		99	1	
0753371	**Good identification**						**0753371**
Cryptococcus humicola complex		100.0	0.53	CEL 93			
0753373	**Good identification**						**0753373**
					HYP	PSH	
Cryptococcus humicola complex		98.59	0.51	CEL 93	1	99	
Trichosporon sp.		1.42	0.18		99	1	
0753375	**Very good identification**						**0753375**
Cryptococcus humicola complex		100.0	0.58	CEL 93			
0753377	**Good identification**						**0753377**
					HYP	PSH	
Cryptococcus humicola complex		94.41	0.56	CEL 93	1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		5.59	0.33		99	1	
0753547	**Good identification**						**0753547**
Trichosporon sp.		100.0	0.48	PGU 13			
0753551	**Good identification**						**0753551**
Cryptococcus humicola complex		100.0	0.49	INO 86			
0753553	**Low discrimination**						**0753553**
					HYP	PSH	
Cryptococcus humicola complex		78.46	0.47	INO 86	1	99	
Trichosporon sp.		21.54	0.36		99	1	
0753555	**Good identification**						**0753555**
					HYP	PSH	
Cryptococcus humicola complex		99.14	0.53	INO 86	1	99	
Trichosporon sp.		0.86	0.16		99	1	
0753557	**Low discrimination**						**0753557**
					HYP	PSH	
Trichosporon sp.		53.11	0.52	PGU 13	99	1	
Cryptococcus humicola complex		46.89	0.51	XYL 88	1	99	
0753563	**Acceptable identification**						**0753563**
					HYP	PSH	
Trichosporon sp.		92.72	0.41	PGU 13	99	1	
Cryptococcus humicola complex		7.28	0.21	XYL 88	1	99	
0753567	**Very good identification**						**0753567**
					HYP	PSH	
Trichosporon sp.		98.13	0.57	PGU 13	99	1	
Cryptococcus humicola complex		1.87	0.25	XYL 88	1	99	
0753571	**Very good identification**						**0753571**
Cryptococcus humicola complex		100.0	0.59	INO 86			
0753573	**Low discrimination**						**0753573**
					HYP	PSH	
Cryptococcus humicola complex		82.04	0.57	INO 86	1	99	
Trichosporon sp.		17.96	0.45		99	1	
0753575	**Very good identification**						**0753575**
					PSH	HYP	
Cryptococcus humicola complex		99.08	0.64	INO 86	99	1	
Trichosporon sp.		0.68	0.25		1	99	
Candida pelliculosa		0.23	0.11		99	3	
0753577	**Low discrimination**						**0753577**
					HYP	PSH	
Cryptococcus humicola complex		52.54	0.62	INO 86	1	99	
Trichosporon sp.		47.46	0.61		99	1	
0753671	**Good identification**						**0753671**
Cryptococcus humicola complex		100.0	0.37	GLU 99			
0753673	**Acceptable identification**						**0753673**
					HYP	PSH	
Cryptococcus humicola complex		90.34	0.35	GLU 99	1	99	
Trichosporon sp.		9.66	0.18		99	1	
0753675	**Good identification**						**0753675**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.42	GLU 99			
0753677	**Low discrimination**						**0753677**
					HYP	PSH	
Cryptococcus humicola complex		69.39	0.40	GLU 99	1	99	
Trichosporon sp.		30.61	0.33		99	1	
0753731	**Good identification**						**0753731**
Cryptococcus humicola complex		100.0	0.37	SUC 99			
0753733	**Acceptable identification**						**0753733**
					HYP	PSH	
Cryptococcus humicola complex		90.34	0.35	SUC 99	1	99	
Trichosporon sp.		9.66	0.18		99	1	
0753735	**Good identification**						**0753735**
Cryptococcus humicola complex		100.0	0.42	SUC 99			
0753737	**Low discrimination**						**0753737**
					HYP	PSH	
Cryptococcus humicola complex		69.39	0.40	SUC 99	1	99	
Trichosporon sp.		30.61	0.33		99	1	
0753743	**Low discrimination**						**0753743**
					HYP	PSH	
Trichosporon sp.		88.63	0.41	PGU 13	99	1	
Cryptococcus humicola complex		11.37	0.25	XYL 88	1	99	
0753747	**Very good identification**						**0753747**
					HYP	PSH	
Trichosporon sp.		96.99	0.57	PGU 13	99	1	
Cryptococcus humicola complex		3.02	0.29	XYL 88	1	99	
0753751	**Very good identification**						**0753751**
Cryptococcus humicola complex		100.0	0.63				
0753753	**Low discrimination**						**0753753**
					HYP	PSH	
Cryptococcus humicola complex		88.18	0.61		1	99	
Trichosporon sp.		11.83	0.45		99	1	
0753755	**Very good identification**						**0753755**
					HYP	PSH	
Cryptococcus humicola complex		99.58	0.68		1	99	
Trichosporon sp.		0.42	0.25		99	1	
0753757	**Low discrimination**						**0753757**
					HYP	PSH	
Cryptococcus humicola complex		64.38	0.65		1	99	
Trichosporon sp.		35.62	0.61		99	1	
0753761	**Good identification**						**0753761**
Cryptococcus humicola complex		100.0	0.37	GAL 99			
0753763	**Low discrimination**						**0753763**
					HYP	PSH	
Trichosporon sp.		86.15	0.50	PGU 13	99	1	
Cryptococcus humicola complex		13.85	0.35	XYL 88	1	99	
0753765	**Low discrimination**						**0753765**
					HYP	PSH	
Cryptococcus humicola complex		83.65	0.42	GAL 99	1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		16.35	0.29		99	1	
0753767	**Very good identification**						**0753767**
					HYP	PSH	
Trichosporon sp.		96.25	0.65	PGU 13	99	1	
Cryptococcus humicola complex		3.75	0.40	XYL 88	1	99	
0753770	**Good identification**						**0753770**
Cryptococcus humicola complex		100.0	0.37	MAL 99			
0753771	**Very good identification**						**0753771**
					HYP	PSH	
Cryptococcus humicola complex		99.92	0.74		1	99	
Trichosporon sp.		0.08	0.18		99	1	
0753772	**Acceptable identification**						**0753772**
					HYP	PSH	
Cryptococcus humicola complex		90.34	0.35	MAL 99	1	99	
Trichosporon sp.		9.66	0.18		99	1	
0753773	**Good identification**						**0753773**
					HYP	PSH	
Cryptococcus humicola complex		90.34	0.71		1	99	
Trichosporon sp.		9.66	0.54		99	1	
0753774	**Good identification**						**0753774**
Cryptococcus humicola complex		100.0	0.42	MAL 99			
0753775	**Very good identification**						**0753775**
					HYP	PSH	
Cryptococcus humicola complex		99.67	0.78		1	99	
Trichosporon sp.		0.34	0.33		99	1	
0753776	**Low discrimination**						**0753776**
					HYP	PSH	
Cryptococcus humicola complex		69.39	0.40	MAL 99	1	99	
Trichosporon sp.		30.61	0.33		99	1	
0753777	**Low discrimination**						**0753777**
					HYP	PSH	
Cryptococcus humicola complex		69.39	0.76		1	99	
Trichosporon sp.		30.61	0.69		99	1	
0754171	**Good identification**						**0754171**
Candida tropicalis		99.39	0.36	PGU 1			
Candida pelliculosa		0.61	0.14	MEL 4			
0754377	**Good identification**						**0754377**
Trichosporon sp.		100.0	0.36	PGU 13			
0754543	**Good identification**						**0754543**
Trichosporon sp.		100.0	0.35	PGU 13			
0754547	**Good identification**						**0754547**
Trichosporon sp.		100.0	0.51	PGU 13			
0754553	**Good identification**						**0754553**
Trichosporon sp.		100.0	0.39	PGU 13			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0754557	**Good identification**						**0754557**
Trichosporon sp.		100.0	0.55	PGU 13			
0754563	**Good identification**						**0754563**
Trichosporon sp.		100.0	0.44	PGU 13			
0754567	**Very good identification**						**0754567**
Trichosporon sp.		100.0	0.59	PGU 13			
0754571	**Good identification**						**0754571**
Candida tropicalis		98.91	0.39	PGU 1			
Candida pelliculosa		1.09	0.22	MEL 4			
0754573	**Acceptable identification**						**0754573**
					PSH	HYP	
Trichosporon sp.		93.53	0.48	PGU 13	1	99	
Candida tropicalis		6.47	0.03	RAF 88	99	8	
0754577	**Very good identification**						**0754577**
Trichosporon sp.		100.0	0.64	PGU 13			
0754677	**Good identification**						**0754677**
Trichosporon sp.		100.0	0.36	PGU 13			
0754737	**Good identification**						**0754737**
Trichosporon sp.		100.0	0.36	PGU 13			
0754743	**Good identification**						**0754743**
Trichosporon sp.		100.0	0.44	PGU 13			
0754747	**Very good identification**						**0754747**
Trichosporon sp.		100.0	0.59	PGU 13			
0754753	**Good identification**						**0754753**
Trichosporon sp.		100.0	0.48	PGU 13			
0754757	**Very good identification**						**0754757**
Trichosporon sp.		100.0	0.64	PGU 13			
0754763	**Good identification**						**0754763**
Trichosporon sp.		100.0	0.52	PGU 13			
0754767	**Very good identification**						**0754767**
Trichosporon sp.		100.0	0.68	PGU 13			
0754773	**Very good identification**						**0754773**
Trichosporon sp.		100.0	0.57	PGU 13			
0754775	**Low discrimination**						**0754775**
					PSH	HYP	
Trichosporon sp.		66.80	0.36	PGU 13	1	99	
Cryptococcus neoformans		21.71	0.10	LAC 99	1	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		6.18	0.12		99	3	
0754776	**Good identification**						**0754776**
Trichosporon sp.		100.0	0.36	PGU 13			
0754777	**Very good identification**						**0754777**
Trichosporon sp.		100.0	0.72	PGU 13			
0755165	**Acceptable identification**						**0755165**
Candida pelliculosa		94.02	0.36	PGU 1			
Candida utilis		5.99	-.09	MEL 7			
0755177	**Acceptable identification**						**0755177**
					HYP	PSH	
Trichosporon sp.		93.22	0.36	PGU 13	99	1	
Cryptococcus humicola complex		6.79	0.15	CEL 99	1	99	
0755357	**Low discrimination**						**0755357**
					HYP	PSH	
Trichosporon sp.		89.38	0.36	PGU 13	99	1	
Cryptococcus humicola complex		10.62	0.19	CEL 99	1	99	
0755367	**Good identification**						**0755367**
Trichosporon sp.		100.0	0.41	PGU 13			
0755377	**Low discrimination**						**0755377**
					HYP	PSH	
Trichosporon sp.		87.03	0.45	PGU 13	99	1	
Cryptococcus humicola complex		12.97	0.30	CEL 99	1	99	
0755477	**Good identification**						**0755477**
Trichosporon sp.		100.0	0.36	PGU 13			
0755537	**Good identification**						**0755537**
Trichosporon sp.		100.0	0.36	PGU 13			
0755543	**Good identification**						**0755543**
Trichosporon sp.		100.0	0.44	PGU 13			
0755547	**Very good identification**						**0755547**
Trichosporon sp.		100.0	0.59	PGU 13			
0755553	**Good identification**						**0755553**
					HYP	PSH	
Trichosporon sp.		96.89	0.48	PGU 13	99	1	
Cryptococcus humicola complex		3.11	0.21	RAF 88	1	99	
0755555	**Low discrimination**						**0755555**
					PSH	HYP	
Candida pelliculosa		73.94	0.36	PGU 1	99	3	
Cryptococcus humicola complex		13.17	0.28	MEL 7	99	1	
Trichosporon sp.		12.89	0.27		1	99	
0755557	**Very good identification**						**0755557**
					HYP	PSH	
Trichosporon sp.		99.23	0.64	PGU 13	99	1	
Cryptococcus humicola complex		0.77	0.25		1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0755561	**Acceptable identification**						**0755561**
					PSH	HYP	
Candida pelliculosa		91.28	0.36	PGU 1	99	3	
Candida utilis		5.26	-.09	MEL 7	99	1	
Trichosporon sp.		3.46	0.16		1	99	
0755563	**Good identification**						**0755563**
Trichosporon sp.		100.0	0.52	PGU 13			
0755567	**Very good identification**						**0755567**
					HYP	PSH	
Trichosporon sp.		99.79	0.68	PGU 13	99	1	
Candida utilis		0.21	-.09		1	99	
0755573	**Very good identification**						**0755573**
					HYP	PSH	
Trichosporon sp.		96.13	0.57	PGU 13	99	1	
Cryptococcus humicola complex		3.87	0.31	RAF 88	1	99	
0755575	**Low discrimination**						**0755575**
					PSH	HYP	
Candida pelliculosa		62.84	0.42	PGU 1	99	3	
Cryptococcus humicola complex		19.82	0.38	MEL 7	99	1	
Trichosporon sp.		15.46	0.36		1	99	
0755576	**Good identification**						**0755576**
Trichosporon sp.		100.0	0.36	PGU 13			
0755577	**Very good identification**						**0755577**
					HYP	PSH	
Trichosporon sp.		99.03	0.72	PGU 13	99	1	
Cryptococcus humicola complex		0.97	0.36		1	99	
0755657	**Good identification**						**0755657**
Trichosporon sp.		100.0	0.36	PGU 13			
0755667	**Good identification**						**0755667**
Trichosporon sp.		100.0	0.41	PGU 13			
0755677	**Good identification**						**0755677**
Trichosporon sp.		100.0	0.45	PGU 13			
0755717	**Good identification**						**0755717**
Trichosporon sp.		100.0	0.36	PGU 13			
0755727	**Good identification**						**0755727**
Trichosporon sp.		100.0	0.41	PGU 13			
0755737	**Good identification**						**0755737**
Trichosporon sp.		100.0	0.45	PGU 13			
0755743	**Good identification**						**0755743**
Trichosporon sp.		100.0	0.52	PGU 13			
0755747	**Very good identification**						**0755747**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.68	PGU 13			
0755751	**Low discrimination**						**0755751**
					PSH	HYP	
Cryptococcus humicola complex		84.07	0.37	RHA 99	99	1	
Trichosporon sp.		9.74	0.20		1	99	
Candida pelliculosa		6.20	0.11		99	3	
0755753	**Good identification**						**0755753**
					HYP	PSH	
Trichosporon sp.		93.83	0.57	PGU 13	99	1	
Cryptococcus humicola complex		6.17	0.35	RAF 88	1	99	
0755755	**Low discrimination**						**0755755**
					PSH	HYP	
Cryptococcus humicola complex		63.32	0.42	RHA 99	99	1	
Trichosporon sp.		30.25	0.36		1	99	
Candida pelliculosa		6.43	0.18		99	3	
0755756	**Good identification**						**0755756**
Trichosporon sp.		100.0	0.36	PGU 13			
0755757	**Very good identification**						**0755757**
					HYP	PSH	
Trichosporon sp.		98.43	0.72	PGU 13	99	1	
Cryptococcus humicola complex		1.57	0.40		1	99	
0755763	**Very good identification**						**0755763**
Trichosporon sp.		100.0	0.61	PGU 13			
0755765	**Low discrimination**						**0755765**
					PSH	HYP	
Trichosporon sp.		69.42	0.41	PGU 13	1	99	
Candida pelliculosa		22.65	0.26	LAC 99	99	3	
Candida utilis		4.80	-.09		99	1	
0755766	**Good identification**						**0755766**
Trichosporon sp.		100.0	0.41	PGU 13			
0755767	**Very good identification**						**0755767**
Trichosporon sp.		100.0	0.77	PGU 13			
0755771	**Low discrimination**						**0755771**
					HYP	PSH	
Cryptococcus humicola complex		79.07	0.48	RHA 99	1	99	
Cryptococcus neoformans		10.34	0.14		1	1	
Trichosporon sp.		7.30	0.29		99	1	
0755773	**Good identification**						**0755773**
					HYP	PSH	
Trichosporon sp.		92.38	0.65	PGU 13	99	1	
Cryptococcus humicola complex		7.62	0.46	RAF 88	1	99	
0755775	**Low discrimination**						**0755775**
					HYP	PSH	
Cryptococcus humicola complex		63.73	0.52	RHA 99	1	99	
Trichosporon sp.		24.28	0.45		99	1	
Cryptococcus neoformans		8.33	0.19		1	1	
0755776	**Good identification**						**0755776**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.45	PGU 13			
0755777	**Very good identification**						**0755777**
					HYP	PSH	
Trichosporon sp.		98.04	0.81	PGU 13	99	1	
Cryptococcus humicola complex		1.96	0.50		1	99	
0756367	**Good identification**						**0756367**
Trichosporon sp.		100.0	0.36	PGU 13			
0756377	**Low discrimination**						**0756377**
					HYP	PSH	
Trichosporon sp.		79.20	0.40	PGU 13	99	1	
Cryptococcus humicola complex		20.80	0.30	CEL 99	1	99	
0756543	**Good identification**						**0756543**
Trichosporon sp.		100.0	0.39	PGU 13			
0756547	**Good identification**						**0756547**
Trichosporon sp.		100.0	0.55	PGU 13			
0756553	**Acceptable identification**						**0756553**
					HYP	PSH	
Trichosporon sp.		94.64	0.43	PGU 13	99	1	
Cryptococcus humicola complex		5.36	0.21	RAF 88	1	99	
0756557	**Very good identification**						**0756557**
					HYP	PSH	
Trichosporon sp.		98.65	0.59	PGU 13	99	1	
Cryptococcus humicola complex		1.35	0.25		1	99	
0756563	**Good identification**						**0756563**
Trichosporon sp.		100.0	0.48	PGU 13			
0756567	**Very good identification**						**0756567**
Trichosporon sp.		100.0	0.64	PGU 13			
0756573	**Acceptable identification**						**0756573**
					HYP	PSH	
Trichosporon sp.		93.37	0.52	PGU 13	99	1	
Cryptococcus humicola complex		6.63	0.31	RAF 88	1	99	
0756575	**Low discrimination**						**0756575**
					PSH	HYP	
Cryptococcus humicola complex		66.01	0.38	GEN 99	99	1	
Trichosporon sp.		29.23	0.32	INO 86	1	99	
Candida pelliculosa		4.76	0.12		99	3	
0756577	**Very good identification**						**0756577**
					HYP	PSH	
Trichosporon sp.		98.31	0.68	PGU 13	99	1	
Cryptococcus humicola complex		1.69	0.36		1	99	
0756667	**Good identification**						**0756667**
Trichosporon sp.		100.0	0.36	PGU 13			
0756677	**Good identification**						**0756677**
Trichosporon sp.		100.0	0.40	PGU 13			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0756727	**Good identification**						**0756727**
Trichosporon sp.		100.0	0.36	PGU 13			
0756737	**Good identification**						**0756737**
Trichosporon sp.		100.0	0.40	PGU 13			
0756743	**Good identification**						**0756743**
Trichosporon sp.		100.0	0.48	PGU 13			
0756747	**Very good identification**						**0756747**
Trichosporon sp.		100.0	0.64	PGU 13			
0756751	**Acceptable identification**						**0756751**
					HYP	PSH	
Cryptococcus humicola complex		93.83	0.37	GEN 99	1	99	
Trichosporon sp.		6.17	0.16		99	1	
0756753	**Low discrimination**						**0756753**
					HYP	PSH	
Trichosporon sp.		89.61	0.52	PGU 13	99	1	
Cryptococcus humicola complex		10.39	0.35	RAF 88	1	99	
0756755	**Low discrimination**						**0756755**
					HYP	PSH	
Cryptococcus humicola complex		78.67	0.42	GEN 99	1	99	
Trichosporon sp.		21.33	0.32		99	1	
0756757	**Very good identification**						**0756757**
					HYP	PSH	
Trichosporon sp.		97.27	0.68	PGU 13	99	1	
Cryptococcus humicola complex		2.73	0.40		1	99	
0756763	**Very good identification**						**0756763**
Trichosporon sp.		100.0	0.57	PGU 13			
0756765	**Acceptable identification**						**0756765**
					HYP	PSH	
Trichosporon sp.		92.63	0.36	PGU 13	99	1	
Cryptococcus humicola complex		7.37	0.16	LAC 99	1	99	
0756766	**Good identification**						**0756766**
Trichosporon sp.		100.0	0.36	PGU 13			
0756767	**Very good identification**						**0756767**
Trichosporon sp.		100.0	0.72	PGU 13			
0756771	**Low discrimination**						**0756771**
					HYP	PSH	
Cryptococcus humicola complex		84.52	0.48	GEN 99	1	99	
Cryptococcus neoformans		11.05	0.14		1	1	
Trichosporon sp.		4.43	0.25		99	1	
0756773	**Low discrimination**						**0756773**
					HYP	PSH	
Trichosporon sp.		87.31	0.61	PGU 13	99	1	
Cryptococcus humicola complex		12.69	0.46	RAF 88	1	99	
0756775	**Low discrimination**						**0756775**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Cryptococcus humicola complex		74.24	0.52	GEN 99	1	99	
Trichosporon sp.		16.05	0.40		99	1	
Cryptococcus neoformans		9.71	0.19		1	1	
0756776	**Good identification**						**0756776**
Trichosporon sp.		100.0	0.40	PGU 13			
0756777	**Very good identification**						**0756777**
					HYP	PSH	
Trichosporon sp.		96.60	0.76	PGU 13	99	1	
Cryptococcus humicola complex		3.40	0.50		1	99	
0757151	**Good identification**						**0757151**
Cryptococcus humicola complex		100.0	0.39	INO 86			
0757153	**Acceptable identification**						**0757153**
					HYP	PSH	
Cryptococcus humicola complex		93.30	0.37	INO 86	1	99	
Trichosporon sp.		6.70	0.16	CEL 93	99	1	
0757155	**Good identification**						**0757155**
Cryptococcus humicola complex		97.00	0.43	INO 86			
Candida pelliculosa		3.00	0.11	CEL 93			
0757157	**Low discrimination**						**0757157**
					HYP	PSH	
Cryptococcus humicola complex		77.14	0.41	INO 86	1	99	
Trichosporon sp.		22.86	0.32	CEL 93	99	1	
0757167	**Acceptable identification**						**0757167**
					HYP	PSH	
Trichosporon sp.		93.22	0.36	PGU 13	99	1	
Cryptococcus humicola complex		6.79	0.15	CEL 99	1	99	
0757171	**Good identification**						**0757171**
Cryptococcus humicola complex		98.63	0.49	INO 86			
Candida tropicalis		1.37	-.09	CEL 93			
0757173	**Acceptable identification**						**0757173**
					HYP	PSH	
Cryptococcus humicola complex		94.58	0.47	INO 86	1	99	
Trichosporon sp.		5.42	0.25	CEL 93	99	1	
0757175	**Good identification**						**0757175**
					PSH		
Cryptococcus humicola complex		97.37	0.54	INO 86	99		
Candida pelliculosa		1.70	0.16	CEL 93	99		
Cryptococcus neoformans		0.92	-.01		1		
0757177	**Low discrimination**						**0757177**
					HYP	PSH	
Cryptococcus humicola complex		80.89	0.52	INO 86	1	99	
Trichosporon sp.		19.11	0.40	CEL 93	99	1	
0757347	**Low discrimination**						**0757347**
					HYP	PSH	
Trichosporon sp.		89.38	0.36	PGU 13	99	1	
Cryptococcus humicola complex		10.62	0.19	CEL 99	1	99	
0757351	**Good identification**						**0757351**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.53	CEL 93			
0757353	**Good identification**						**0757353**
					HYP	PSH	
Cryptococcus humicola complex		96.61	0.51	CEL 93	1	99	
Trichosporon sp.		3.39	0.25		99	1	
0757355	**Very good identification**						**0757355**
Cryptococcus humicola complex		100.0	0.58	CEL 93			
0757357	**Low discrimination**						**0757357**
					HYP	PSH	
Cryptococcus humicola complex		87.36	0.56	CEL 93	1	99	
Trichosporon sp.		12.64	0.40		99	1	
0757367	**Low discrimination**						**0757367**
					HYP	PSH	
Trichosporon sp.		87.03	0.45	PGU 13	99	1	
Cryptococcus humicola complex		12.97	0.30	CEL 99	1	99	
0757371	**Very good identification**						**0757371**
					PSH		
Cryptococcus humicola complex		96.43	0.64	CEL 93	99		
Cryptococcus neoformans		3.57	0.20		1		
0757373	**Very good identification**						**0757373**
					HYP	PSH	
Cryptococcus humicola complex		97.28	0.61	CEL 93	1	99	
Trichosporon sp.		2.72	0.33		99	1	
0757375	**Very good identification**						**0757375**
					PSH		
Cryptococcus humicola complex		96.43	0.68	CEL 93	99		
Cryptococcus neoformans		3.57	0.24		1		
0757377	**Low discrimination**						**0757377**
					HYP	PSH	
Cryptococcus humicola complex		89.65	0.66	CEL 93	1	99	
Trichosporon sp.		10.35	0.49		99	1	
0757467	**Good identification**						**0757467**
Trichosporon sp.		100.0	0.36	PGU 13			
0757475	**Good identification**						**0757475**
Cryptococcus humicola complex		100.0	0.38	GLU 99			
0757477	**Low discrimination**						**0757477**
					HYP	PSH	
Trichosporon sp.		63.78	0.40	PGU 13	99	1	
Cryptococcus humicola complex		36.22	0.36	GLU 99	1	99	
0757527	**Good identification**						**0757527**
Trichosporon sp.		100.0	0.36	PGU 13			
0757535	**Good identification**						**0757535**
Cryptococcus humicola complex		100.0	0.38	INO 86			
0757537	**Low discrimination**						**0757537**
					HYP	PSH	
Trichosporon sp.		63.78	0.40	PGU 13	99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		36.22	0.36	SUC 99	1	99	
0757543	**Good identification**						**0757543**
					HYP	PSH	
Trichosporon sp.		96.89	0.48	PGU 13	99	1	
Cryptococcus humicola complex		3.11	0.21	RAF 88	1	99	
0757547	**Very good identification**						**0757547**
					HYP	PSH	
Trichosporon sp.		99.23	0.64	PGU 13	99	1	
Cryptococcus humicola complex		0.77	0.25		1	99	
0757551	**Very good identification**						**0757551**
					PSH	HYP	
Cryptococcus humicola complex		99.14	0.59	INO 86	99	1	
Candida pelliculosa		0.45	0.11		99	3	
Trichosporon sp.		0.40	0.16		1	99	
0757553	**Low discrimination**						**0757553**
					HYP	PSH	
Cryptococcus humicola complex		65.13	0.57	INO 86	1	99	
Trichosporon sp.		34.87	0.52		99	1	
0757555	**Very good identification**						**0757555**
					PSH	HYP	
Cryptococcus humicola complex		97.74	0.64	INO 86	99	1	
Trichosporon sp.		1.65	0.32		1	99	
Candida pelliculosa		0.62	0.18		99	3	
0757557	**Low discrimination**						**0757557**
					HYP	PSH	
Trichosporon sp.		68.83	0.68	PGU 13	99	1	
Cryptococcus humicola complex		31.17	0.62		1	99	
0757563	**Very good identification**						**0757563**
					HYP	PSH	
Trichosporon sp.		96.13	0.57	PGU 13	99	1	
Cryptococcus humicola complex		3.87	0.31	RAF 88	1	99	
0757565	**Low discrimination**						**0757565**
					PSH	HYP	
Cryptococcus humicola complex		43.04	0.38	INO 86	99	1	
Trichosporon sp.		33.58	0.36	GAL 99	1	99	
Candida pelliculosa		19.30	0.26		99	3	
0757566	**Good identification**						**0757566**
Trichosporon sp.		100.0	0.36	PGU 13			
0757567	**Very good identification**						**0757567**
					HYP	PSH	
Trichosporon sp.		99.03	0.72	PGU 13	99	1	
Cryptococcus humicola complex		0.97	0.36		1	99	
0757571	**Very good identification**						**0757571**
					PSH	HYP	
Cryptococcus humicola complex		99.16	0.70	INO 86	99	1	
Trichosporon sp.		0.32	0.25		1	99	
Candida pelliculosa		0.26	0.17		99	3	
0757573	**Low discrimination**						**0757573**
					HYP	PSH	
Cryptococcus humicola complex		70.08	0.68	INO 86	1	99	
Trichosporon sp.		29.92	0.61		99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0757574	**Good identification**						**0757574**
Cryptococcus humicola complex		100.0	0.38	INO 86			
0757575	**Very good identification**						**0757575**
					PSH	HYP	
Cryptococcus humicola complex		98.16	0.74	INO 86	99	1	
Trichosporon sp.		1.32	0.40		1	99	
Candida pelliculosa		0.35	0.24		99	3	
0757576	**Low discrimination**						**0757576**
					HYP	PSH	
Trichosporon sp.		63.78	0.40	PGU 13	99	1	
Cryptococcus humicola complex		36.22	0.36	MAL 99	1	99	
0757577	**Low discrimination**						**0757577**
					HYP	PSH	
Trichosporon sp.		63.76	0.76	PGU 13	99	1	
Cryptococcus humicola complex		36.21	0.72		1	99	
Candida intermedia		0.03	-.09		2	98	
0757647	**Good identification**						**0757647**
Trichosporon sp.		100.0	0.36	PGU 13			
0757651	**Good identification**						**0757651**
Cryptococcus humicola complex		100.0	0.37	GLU 99			
0757653	**Low discrimination**						**0757653**
					HYP	PSH	
Cryptococcus humicola complex		79.28	0.35	GLU 99	1	99	
Trichosporon sp.		20.72	0.25		99	1	
0757655	**Good identification**						**0757655**
Cryptococcus humicola complex		100.0	0.42	GLU 99			
0757657	**Low discrimination**						**0757657**
					HYP	PSH	
Trichosporon sp.		51.89	0.40	PGU 13	99	1	
Cryptococcus humicola complex		48.12	0.40	GLU 99	1	99	
0757667	**Good identification**						**0757667**
Trichosporon sp.		100.0	0.45	PGU 13			
0757671	**Good identification**						**0757671**
Cryptococcus humicola complex		100.0	0.48	GLU 99			
0757673	**Low discrimination**						**0757673**
					HYP	PSH	
Cryptococcus humicola complex		82.75	0.46	GLU 99	1	99	
Trichosporon sp.		17.25	0.33		99	1	
0757675	**Good identification**						**0757675**
Cryptococcus humicola complex		100.0	0.52	GLU 99			
0757677	**Low discrimination**						**0757677**
					HYP	PSH	
Cryptococcus humicola complex		53.77	0.50	GLU 99	1	99	
Trichosporon sp.		46.24	0.49		99	1	

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
0757707	**Good identification**						**0757707**
Trichosporon sp.		100.0	0.36	PGU 13			
0757711	**Good identification**						**0757711**
Cryptococcus humicola complex		100.0	0.37	SUC 99			
0757713	**Low discrimination**						**0757713**
					HYP	PSH	
Cryptococcus humicola complex		79.28	0.35	SUC 99	1	99	
Trichosporon sp.		20.72	0.25		99	1	
0757715	**Good identification**						**0757715**
Cryptococcus humicola complex		100.0	0.42	SUC 99			
0757717	**Low discrimination**						**0757717**
					HYP	PSH	
Trichosporon sp.		51.89	0.40	PGU 13	99	1	
Cryptococcus humicola complex		48.12	0.40	SUC 99	1	99	
0757727	**Good identification**						**0757727**
Trichosporon sp.		100.0	0.45	PGU 13			
0757731	**Good identification**						**0757731**
Cryptococcus humicola complex		100.0	0.48	SUC 99			
0757733	**Low discrimination**						**0757733**
					HYP	PSH	
Cryptococcus humicola complex		82.75	0.46	SUC 99	1	99	
Trichosporon sp.		17.25	0.33		99	1	
0757735	**Good identification**						**0757735**
Cryptococcus humicola complex		100.0	0.52	SUC 99			
0757737	**Low discrimination**						**0757737**
					HYP	PSH	
Cryptococcus humicola complex		53.77	0.50	SUC 99	1	99	
Trichosporon sp.		46.24	0.49		99	1	
0757741	**Low discrimination**						**0757741**
					HYP	PSH	
Cryptococcus humicola complex		89.62	0.37	GAL 99	1	99	
Trichosporon sp.		10.38	0.20		99	1	
0757743	**Good identification**						**0757743**
					HYP	PSH	
Trichosporon sp.		93.83	0.57	PGU 13	99	1	
Cryptococcus humicola complex		6.17	0.35	RAF 88	1	99	
0757745	**Low discrimination**						**0757745**
					HYP	PSH	
Cryptococcus humicola complex		67.67	0.42	GAL 99	1	99	
Trichosporon sp.		32.33	0.36		99	1	
0757746	**Good identification**						**0757746**
Trichosporon sp.		100.0	0.36	PGU 13			
0757747	**Very good identification**						**0757747**
					HYP	PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		98.43	0.72	PGU 13	99	1	
Cryptococcus humicola complex		1.57	0.40		1	99	
0757750	**Good identification**						**0757750**
Cryptococcus humicola complex		100.0	0.37	MAL 99			
0757751	**Very good identification**						**0757751**
					HYP	PSH	
Cryptococcus humicola complex		99.80	0.74		1	99	
Trichosporon sp.		0.20	0.25		99	1	
0757752	**Low discrimination**						**0757752**
					HYP	PSH	
Cryptococcus humicola complex		79.28	0.35	MAL 99	1	99	
Trichosporon sp.		20.72	0.25		99	1	
0757753	**Low discrimination**						**0757753**
					HYP	PSH	
Cryptococcus humicola complex		79.28	0.71		1	99	
Trichosporon sp.		20.72	0.61		99	1	
0757754	**Good identification**						**0757754**
Cryptococcus humicola complex		100.0	0.42	MAL 99			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0757755	**Very good identification**						**0757755**
					HYP	PSH	
Cryptococcus humicola complex		99.19	0.78		1	99	
Trichosporon sp.		0.82	0.40		99	1	
0757756	**Low discrimination**						**0757756**
					HYP	PSH	
Trichosporon sp.		51.89	0.40	PGU 13	99	1	
Cryptococcus humicola complex		48.12	0.40	MAL 99	1	99	
0757757	**Low discrimination**						**0757757**
					HYP	PSH	
Trichosporon sp.		51.89	0.76	PGU 13	99	1	
Cryptococcus humicola complex		48.12	0.76		1	99	
0757761	**Acceptable identification**						**0757761**
					HYP	PSH	
Cryptococcus humicola complex		91.54	0.48	GAL 99	1	99	
Trichosporon sp.		8.46	0.29		99	1	
0757763	**Good identification**						**0757763**
					HYP	PSH	
Trichosporon sp.		92.38	0.65	PGU 13	99	1	
Cryptococcus humicola complex		7.62	0.46	RAF 88	1	99	
0757765	**Low discrimination**						**0757765**
					HYP	PSH	
Cryptococcus humicola complex		72.41	0.52	GAL 99	1	99	
Trichosporon sp.		27.59	0.45		99	1	
0757766	**Good identification**						**0757766**
Trichosporon sp.		100.0	0.45	PGU 13			
0757767	**Very good identification**						**0757767**
					HYP	PSH	
Trichosporon sp.		98.04	0.81	PGU 13	99	1	
Cryptococcus humicola complex		1.96	0.50		1	99	
0757770	**Good identification**						**0757770**
Cryptococcus humicola complex		100.0	0.48	MAL 99			
0757771	**Very good identification**						**0757771**
					HYP	PSH	
Cryptococcus humicola complex		99.43	0.84		1	99	
Cryptococcus neoformans		0.42	0.23		1	1	
Trichosporon sp.		0.16	0.33		99	1	
0757772	**Low discrimination**						**0757772**
					HYP	PSH	
Cryptococcus humicola complex		82.75	0.46	MAL 99	1	99	
Trichosporon sp.		17.25	0.33		99	1	
0757773	**Low discrimination**						**0757773**
					HYP	PSH	
Cryptococcus humicola complex		82.75	0.82		1	99	
Trichosporon sp.		17.25	0.69		99	1	
0757774	**Good identification**						**0757774**
Cryptococcus humicola complex		100.0	0.52	MAL 99			
0757775	**Very good identification**						**0757775**
					HYP	PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		98.94	0.89		1	99	
Trichosporon sp.		0.65	0.49		99	1	
Cryptococcus neoformans		0.41	0.28		1	1	
0757776	**Low discrimination**						**0757776**
					HYP	PSH	
Cryptococcus humicola complex		53.77	0.50	MAL 99	1	99	
Trichosporon sp.		46.24	0.49		99	1	
0757777	**Low discrimination**						**0757777**
					HYP	PSH	
Cryptococcus humicola complex		53.77	0.86		1	99	
Trichosporon sp.		46.24	0.85		99	1	
0763755	**Good identification**						**0763755**
Cryptococcus humicola complex		100.0	0.39	BGL 99			
0763757	**Good identification**						**0763757**
Cryptococcus humicola complex		100.0	0.36	BGL 99			
0763771	**Good identification**						**0763771**
Cryptococcus humicola complex		100.0	0.44	BGL 99			
0763773	**Good identification**						**0763773**
Cryptococcus humicola complex		100.0	0.42	BGL 99			
0763775	**Good identification**						**0763775**
Cryptococcus humicola complex		100.0	0.49	BGL 99			
0763777	**Good identification**						**0763777**
					HYP	PSH	
Cryptococcus humicola complex		97.38	0.47	BGL 99	1	99	
Trichosporon sp.		2.62	0.18		99	1	
0767377	**Good identification**						**0767377**
Cryptococcus humicola complex		100.0	0.37	BGL 99			
0767571	**Good identification**						**0767571**
					PSH		
Cryptococcus humicola complex		95.85	0.41	BGL 99	99		
Cryptococcus neoformans		4.15	-.02	INO 86	1		
0767573	**Good identification**						**0767573**
Cryptococcus humicola complex		100.0	0.38	BGL 99			
0767575	**Good identification**						**0767575**
					PSH		
Cryptococcus humicola complex		95.85	0.45	BGL 99	99		
Cryptococcus neoformans		4.15	0.03	INO 86	1		
0767577	**Acceptable identification**						**0767577**
					HYP	PSH	
Cryptococcus humicola complex		90.30	0.43	BGL 99	1	99	
Trichosporon sp.		9.71	0.25	INO 86	99	1	
0767751	**Good identification**						**0767751**
Cryptococcus humicola complex		100.0	0.44	BGL 99			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0767753	**Good identification**						**0767753**
Cryptococcus humicola complex		100.0	0.42	BGL 99			
0767755	**Good identification**						**0767755**
Cryptococcus humicola complex		100.0	0.49	BGL 99			
0767757	**Acceptable identification**						**0767757**
					HYP	PSH	
Cryptococcus humicola complex		93.83	0.47	BGL 99	1	99	
Trichosporon sp.		6.18	0.25		99	1	
0767771	**Low discrimination**						**0767771**
					PSH		
Cryptococcus humicola complex		85.54	0.55	BGL 99	99		
Cryptococcus neoformans		14.46	0.23		1		
0767773	**Good identification**						**0767773**
					HYP	PSH	
Cryptococcus humicola complex		98.74	0.53	BGL 99	1	99	
Trichosporon sp.		1.26	0.18		99	1	
0767775	**Low discrimination**						**0767775**
					PSH		
Cryptococcus humicola complex		85.54	0.59	BGL 99	99		
Cryptococcus neoformans		14.46	0.28		1		
0767777	**Very good identification**						**0767777**
					HYP	PSH	
Cryptococcus humicola complex		95.01	0.57	BGL 99	1	99	
Trichosporon sp.		4.99	0.34		99	1	
0770767	**Good identification**						**0770767**
Trichosporon sp.		100.0	0.37	PGU 13			
0770777	**Good identification**						**0770777**
Trichosporon sp.		100.0	0.42	PGU 13			
0771567	**Good identification**						**0771567**
Trichosporon sp.		100.0	0.37	PGU 13			
0771577	**Low discrimination**						**0771577**
					HYP	PSH	
Trichosporon sp.		76.22	0.42	PGU 13	99	1	
Cryptococcus humicola complex		23.78	0.32	URE 13	1	99	
0771747	**Good identification**						**0771747**
Trichosporon sp.		100.0	0.37	PGU 13			
0771755	**Good identification**						**0771755**
Cryptococcus humicola complex		100.0	0.39	RHA 99			
0771757	**Low discrimination**						**0771757**
					HYP	PSH	
Trichosporon sp.		66.25	0.42	PGU 13	99	1	
Cryptococcus humicola complex		33.75	0.36	URE 13	1	99	
0771767	**Good identification**						**0771767**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.46	PGU 13			
0771771	**Low discrimination**						**0771771**
					PSH		
Cryptococcus humicola complex		83.27	0.44	RHA 99	99		
Cryptococcus neoformans		16.73	0.14		1		
0771773	**Low discrimination**						**0771773**
					HYP	PSH	
Cryptococcus humicola complex		72.49	0.42	RHA 99	1	99	
Trichosporon sp.		27.51	0.35		99	1	
0771775	**Low discrimination**						**0771775**
					PSH		
Cryptococcus humicola complex		83.27	0.49	RHA 99	99		
Cryptococcus neoformans		16.73	0.19		1		
0771777	**Low discrimination**						**0771777**
					HYP	PSH	
Trichosporon sp.		61.02	0.50	PGU 13	99	1	
Cryptococcus humicola complex		38.98	0.47	URE 13	1	99	
0772577	**Low discrimination**						**0772577**
					HYP	PSH	
Trichosporon sp.		64.53	0.37	PGU 13	99	1	
Cryptococcus humicola complex		35.47	0.32	URE 13	1	99	
0772755	**Good identification**						**0772755**
Cryptococcus humicola complex		100.0	0.39	GEN 99			
0772757	**Low discrimination**						**0772757**
					HYP	PSH	
Trichosporon sp.		52.70	0.37	PGU 13	99	1	
Cryptococcus humicola complex		47.30	0.36	URE 13	1	99	
0772767	**Good identification**						**0772767**
Trichosporon sp.		100.0	0.42	PGU 13			
0772771	**Low discrimination**						**0772771**
					PSH		
Cryptococcus humicola complex		83.27	0.44	GEN 99	99		
Cryptococcus neoformans		16.73	0.14		1		
0772773	**Low discrimination**						**0772773**
					HYP	PSH	
Cryptococcus humicola complex		82.28	0.42	GEN 99	1	99	
Trichosporon sp.		17.72	0.30		99	1	
0772775	**Low discrimination**						**0772775**
					PSH		
Cryptococcus humicola complex		83.27	0.49	GEN 99	99		
Cryptococcus neoformans		16.73	0.19		1		
0772777	**Low discrimination**						**0772777**
					HYP	PSH	
Cryptococcus humicola complex		52.95	0.47	GEN 99	1	99	
Trichosporon sp.		47.05	0.46		99	1	
0773151	**Good identification**						**0773151**
Cryptococcus humicola complex		100.0	0.36	INO 86			
0773155	**Good identification**						**0773155**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.40	INO 86			
0773157	**Good identification**						**0773157**
Cryptococcus humicola complex		100.0	0.38	INO 86			
0773171	**Good identification**						**0773171**
Cryptococcus humicola complex		100.0	0.46	INO 86			
0773173	**Good identification**						**0773173**
Cryptococcus humicola complex		100.0	0.44	INO 86			
0773175	**Good identification**						**0773175**
					PSH		
Cryptococcus humicola complex		98.56	0.51	INO 86	99		
Cryptococcus neoformans		1.44	-.01	CEL 93	1		
0773177	**Good identification**						**0773177**
Cryptococcus humicola complex		100.0	0.48	INO 86			
0773351	**Good identification**						**0773351**
Cryptococcus humicola complex		100.0	0.50	CEL 93			
0773353	**Good identification**						**0773353**
Cryptococcus humicola complex		100.0	0.48	CEL 93			
0773355	**Good identification**						**0773355**
Cryptococcus humicola complex		100.0	0.54	CEL 93			
0773357	**Good identification**						**0773357**
Cryptococcus humicola complex		100.0	0.52	CEL 93			
0773371	**Good identification**						**0773371**
					PSH		
Cryptococcus humicola complex		94.62	0.60	CEL 93	99		
Cryptococcus neoformans		5.39	0.20		1		
0773373	**Very good identification**						**0773373**
Cryptococcus humicola complex		100.0	0.58	CEL 93			
0773375	**Good identification**						**0773375**
					PSH		
Cryptococcus humicola complex		94.62	0.65	CEL 93	99		
Cryptococcus neoformans		5.39	0.24		1		
0773377	**Very good identification**						**0773377**
					HYP	PSH	
Cryptococcus humicola complex		99.64	0.63	CEL 93	1	99	
Trichosporon sp.		0.36	0.18		99	1	
0773551	**Very good identification**						**0773551**
Cryptococcus humicola complex		100.0	0.56	INO 86			
0773553	**Good identification**						**0773553**
					HYP	PSH	
Cryptococcus humicola complex		98.35	0.54	INO 86	1	99	
Trichosporon sp.		1.65	0.21		99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0773555	**Very good identification**						**0773555**
Cryptococcus humicola complex		100.0	0.60	INO 86			
0773557	**Good identification**						**0773557**
					HYP	PSH	
Cryptococcus humicola complex		93.53	0.58	INO 86	1	99	
Trichosporon sp.		6.47	0.37		99	1	
0773567	**Low discrimination**						**0773567**
					HYP	PSH	
Trichosporon sp.		76.22	0.42	PGU 13	99	1	
Cryptococcus humicola complex		23.78	0.32	URE 13	1	99	
0773571	**Very good identification**						**0773571**
					PSH		
Cryptococcus humicola complex		99.84	0.66	INO 86	99		
Cryptococcus neoformans		0.16	-.02		1		
0773573	**Very good identification**						**0773573**
					HYP	PSH	
Cryptococcus humicola complex		98.68	0.64	INO 86	1	99	
Trichosporon sp.		1.32	0.30		99	1	
0773575	**Very good identification**						**0773575**
					PSH		
Cryptococcus humicola complex		99.84	0.71	INO 86	99		
Cryptococcus neoformans		0.16	0.03		1		
0773577	**Good identification**						**0773577**
					HYP	PSH	
Cryptococcus humicola complex		94.78	0.69	INO 86	1	99	
Trichosporon sp.		5.23	0.46		99	1	
0773655	**Good identification**						**0773655**
Cryptococcus humicola complex		100.0	0.39	GLU 99			
0773657	**Good identification**						**0773657**
Cryptococcus humicola complex		100.0	0.36	GLU 99			
0773671	**Good identification**						**0773671**
Cryptococcus humicola complex		100.0	0.44	GLU 99			
0773673	**Good identification**						**0773673**
Cryptococcus humicola complex		100.0	0.42	GLU 99			
0773675	**Good identification**						**0773675**
Cryptococcus humicola complex		100.0	0.49	GLU 99			
0773677	**Good identification**						**0773677**
					HYP	PSH	
Cryptococcus humicola complex		97.38	0.47	GLU 99	1	99	
Trichosporon sp.		2.62	0.18		99	1	
0773715	**Good identification**						**0773715**
Cryptococcus humicola complex		100.0	0.39	SUC 99			
0773717	**Good identification**						**0773717**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.36	SUC 99			
0773731	**Good identification**						**0773731**
Cryptococcus humicola complex		100.0	0.44	SUC 99			
0773733	**Good identification**						**0773733**
Cryptococcus humicola complex		100.0	0.42	SUC 99			
0773735	**Good identification**						**0773735**
Cryptococcus humicola complex		100.0	0.49	SUC 99			
0773737	**Good identification**						**0773737**
					HYP	PSH	
Cryptococcus humicola complex		97.38	0.47	SUC 99	1	99	
Trichosporon sp.		2.62	0.18		99	1	
0773745	**Good identification**						**0773745**
Cryptococcus humicola complex		100.0	0.39	GAL 99			
0773747	**Low discrimination**						**0773747**
					HYP	PSH	
Trichosporon sp.		66.25	0.42	PGU 13	99	1	
Cryptococcus humicola complex		33.75	0.36	URE 13	1	99	
0773751	**Very good identification**						**0773751**
Cryptococcus humicola complex		100.0	0.70				
0773753	**Very good identification**						**0773753**
					HYP	PSH	
Cryptococcus humicola complex		99.19	0.68		1	99	
Trichosporon sp.		0.81	0.30		99	1	
0773754	**Good identification**						**0773754**
Cryptococcus humicola complex		100.0	0.39	MAL 99			
0773755	**Very good identification**						**0773755**
Cryptococcus humicola complex		100.0	0.75				
0773756	**Good identification**						**0773756**
Cryptococcus humicola complex		100.0	0.36	MAL 99			
0773757	**Very good identification**						**0773757**
					HYP	PSH	
Cryptococcus humicola complex		96.73	0.73		1	99	
Trichosporon sp.		3.27	0.46		99	1	
0773761	**Good identification**						**0773761**
Cryptococcus humicola complex		100.0	0.44	GAL 99			
0773763	**Low discrimination**						**0773763**
					HYP	PSH	
Cryptococcus humicola complex		72.49	0.42	GAL 99	1	99	
Trichosporon sp.		27.51	0.35		99	1	
0773765	**Good identification**						**0773765**
Cryptococcus humicola complex		100.0	0.49	GAL 99			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0773767	**Low discrimination**						**0773767**
					HYP	PSH	
Trichosporon sp.		61.02	0.50	PGU 13	99	1	
Cryptococcus humicola complex		38.98	0.47	URE 13	1	99	
0773770	**Good identification**						**0773770**
Cryptococcus humicola complex		100.0	0.44	MAL 99			
0773771	**Very good identification**						**0773771**
					PSH		
Cryptococcus humicola complex		99.36	0.81		99		
Cryptococcus neoformans		0.64	0.23		1		
0773772	**Good identification**						**0773772**
Cryptococcus humicola complex		100.0	0.42	MAL 99			
0773773	**Very good identification**						**0773773**
					HYP	PSH	
Cryptococcus humicola complex		99.35	0.78		1	99	
Trichosporon sp.		0.65	0.39		99	1	
0773774	**Good identification**						**0773774**
Cryptococcus humicola complex		100.0	0.49	MAL 99			
0773775	**Very good identification**						**0773775**
					HYP	PSH	
Cryptococcus humicola complex		99.34	0.85		1	99	
Cryptococcus neoformans		0.64	0.28		1	1	
Trichosporon sp.		0.02	0.18		99	1	
0773776	**Good identification**						**0773776**
					HYP	PSH	
Cryptococcus humicola complex		97.38	0.47	MAL 99	1	99	
Trichosporon sp.		2.62	0.18		99	1	
0773777	**Very good identification**						**0773777**
					HYP	PSH	
Cryptococcus humicola complex		97.38	0.83		1	99	
Trichosporon sp.		2.62	0.54		99	1	
0774371	**Good identification**						**0774371**
Cryptococcus neoformans		100.0	0.38	MEL 1			
0774375	**Good identification**						**0774375**
Cryptococcus neoformans		100.0	0.43	MEL 1			
0774547	**Good identification**						**0774547**
Trichosporon sp.		100.0	0.36	PGU 13			
0774557	**Good identification**						**0774557**
Trichosporon sp.		100.0	0.40	PGU 13			
0774567	**Good identification**						**0774567**
Trichosporon sp.		100.0	0.44	PGU 13			
0774577	**Good identification**						**0774577**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.49	PGU 13			
0774747	**Good identification**						**0774747**
Trichosporon sp.		100.0	0.44	PGU 13			
0774757	**Good identification**						**0774757**
Trichosporon sp.		100.0	0.49	PGU 13			
0774763	**Good identification**						**0774763**
Trichosporon sp.		100.0	0.37	PGU 13			
0774767	**Good identification**						**0774767**
Trichosporon sp.		100.0	0.53	PGU 13			
0774771	**Good identification**						**0774771**
					PSH		
Cryptococcus neoformans		99.40	0.41	MEL 1	1		
Cryptococcus humicola complex		0.60	0.19		99		
0774773	**Low discrimination**						**0774773**
					HYP	PSH	
Trichosporon sp.		88.37	0.42	PGU 13	99	1	
Cryptococcus neoformans		8.01	0.05	URE 13	1	1	
Cryptococcus humicola complex		3.62	0.16	RAF 88	1	99	
0774775	**Good identification**						**0774775**
					HYP	PSH	
Cryptococcus neoformans		98.94	0.46	MEL 1	1	1	
Cryptococcus humicola complex		0.60	0.23		1	99	
Trichosporon sp.		0.46	0.21		99	1	
0774777	**Very good identification**						**0774777**
					HYP	PSH	
Trichosporon sp.		96.91	0.57	PGU 13	99	1	
Cryptococcus neoformans		2.13	0.10	URE 13	1	1	
Cryptococcus humicola complex		0.96	0.21		1	99	
0775371	**Good identification**						**0775371**
					PSH		
Cryptococcus neoformans		97.91	0.47	MEL 1	1		
Cryptococcus humicola complex		2.09	0.35		99		
0775375	**Good identification**						**0775375**
					PSH		
Cryptococcus neoformans		97.91	0.52	MEL 1	1		
Cryptococcus humicola complex		2.09	0.39		99		
0775377	**Low discrimination**						**0775377**
					HYP	PSH	
Cryptococcus humicola complex		49.11	0.37	RHA 99	1	99	
Cryptococcus neoformans		30.79	0.15	CEL 93	1	1	
Trichosporon sp.		20.11	0.30		99	1	
0775547	**Good identification**						**0775547**
Trichosporon sp.		100.0	0.44	PGU 13			
0775557	**Low discrimination**						**0775557**
					HYP	PSH	
Trichosporon sp.		88.68	0.49	PGU 13	99	1	
Cryptococcus humicola complex		11.32	0.32	URE 13	1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0775563	**Good identification**						**0775563**
Trichosporon sp.		100.0	0.37	PGU 13			
0775567	**Good identification**						**0775567**
Trichosporon sp.		100.0	0.53	PGU 13			
0775573	**Low discrimination**						**0775573**
					HYP	PSH	
Trichosporon sp.		60.24	0.42	PGU 13	99	1	
Cryptococcus humicola complex		39.76	0.38	URE 13	1	99	
0775577	**Low discrimination**						**0775577**
					HYP	PSH	
Trichosporon sp.		86.20	0.57	PGU 13	99	1	
Cryptococcus humicola complex		13.80	0.43	URE 13	1	99	
0775743	**Good identification**						**0775743**
Trichosporon sp.		100.0	0.37	PGU 13			
0775747	**Good identification**						**0775747**
Trichosporon sp.		100.0	0.53	PGU 13			
0775751	**Low discrimination**						**0775751**
					PSH		
Cryptococcus humicola complex		83.27	0.44	RHA 99	99		
Cryptococcus neoformans		16.73	0.14		1		
0775753	**Low discrimination**						**0775753**
					HYP	PSH	
Cryptococcus humicola complex		51.88	0.42	RHA 99	1	99	
Trichosporon sp.		48.12	0.42		99	1	
0775755	**Low discrimination**						**0775755**
					HYP	PSH	
Cryptococcus humicola complex		81.30	0.49	RHA 99	1	99	
Cryptococcus neoformans		16.33	0.19		1	1	
Trichosporon sp.		2.37	0.21		99	1	
0775757	**Low discrimination**						**0775757**
					HYP	PSH	
Trichosporon sp.		79.28	0.57	PGU 13	99	1	
Cryptococcus humicola complex		20.72	0.47	URE 13	1	99	
0775763	**Good identification**						**0775763**
					HYP	PSH	
Trichosporon sp.		97.73	0.46	PGU 13	99	1	
Cryptococcus humicola complex		2.27	0.16	URE 13	1	99	
0775767	**Very good identification**						**0775767**
					HYP	PSH	
Trichosporon sp.		99.44	0.62	PGU 13	99	1	
Cryptococcus humicola complex		0.56	0.21	URE 13	1	99	
0775771	**Low discrimination**						**0775771**
					PSH		
Cryptococcus neoformans		84.09	0.50	MEL 1	1		
Cryptococcus humicola complex		15.91	0.55		99		
0775773	**Low discrimination**						**0775773**
					HYP	PSH	
Cryptococcus humicola complex		55.23	0.53	RHA 99	1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		40.86	0.50		99	1	
Cryptococcus neoformans		3.91	0.14		1	1	
0775775	**Low discrimination**						**0775775**
					HYP	PSH	
Cryptococcus neoformans		83.78	0.55	MEL 1	1	1	
Cryptococcus humicola complex		15.85	0.59		1	99	
Trichosporon sp.		0.37	0.30		99	1	
0775777	**Low discrimination**						**0775777**
					HYP	PSH	
Trichosporon sp.		74.03	0.66	PGU 13	99	1	
Cryptococcus humicola complex		24.26	0.57	URE 13	1	99	
Cryptococcus neoformans		1.72	0.19		1	1	
0776371	**Good identification**						**0776371**
					PSH		
Cryptococcus neoformans		97.91	0.47	MEL 1	1		
Cryptococcus humicola complex		2.09	0.35		99		
0776375	**Good identification**						**0776375**
					PSH		
Cryptococcus neoformans		97.91	0.52	MEL 1	1		
Cryptococcus humicola complex		2.09	0.39		99		
0776377	**Low discrimination**						**0776377**
					HYP	PSH	
Cryptococcus humicola complex		53.78	0.37	GEN 99	1	99	
Cryptococcus neoformans		33.72	0.15	CEL 93	1	1	
Trichosporon sp.		12.50	0.25		99	1	
0776547	**Good identification**						**0776547**
Trichosporon sp.		100.0	0.40	PGU 13			
0776557	**Low discrimination**						**0776557**
					HYP	PSH	
Trichosporon sp.		81.64	0.44	PGU 13	99	1	
Cryptococcus humicola complex		18.36	0.32	URE 13	1	99	
0776567	**Good identification**						**0776567**
Trichosporon sp.		100.0	0.49	PGU 13			
0776573	**Low discrimination**						**0776573**
					HYP	PSH	
Cryptococcus humicola complex		53.77	0.38	GEN 99	1	99	
Trichosporon sp.		46.23	0.37	INO 86	99	1	
0776577	**Low discrimination**						**0776577**
					HYP	PSH	
Trichosporon sp.		78.01	0.53	PGU 13	99	1	
Cryptococcus humicola complex		22.00	0.43	URE 13	1	99	
0776747	**Good identification**						**0776747**
Trichosporon sp.		100.0	0.49	PGU 13			
0776751	**Low discrimination**						**0776751**
					PSH		
Cryptococcus humicola complex		83.27	0.44	GEN 99	99		
Cryptococcus neoformans		16.73	0.14		1		
0776753	**Low discrimination**						**0776753**
					HYP	PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		65.51	0.42	GEN 99	1	99	
Trichosporon sp.		34.49	0.37		99	1	
0776755	**Low discrimination**						**0776755**
					HYP	PSH	
Cryptococcus humicola complex		82.14	0.49	GEN 99	1	99	
Cryptococcus neoformans		16.50	0.19		1	1	
Trichosporon sp.		1.36	0.17		99	1	
0776757	**Low discrimination**						**0776757**
					HYP	PSH	
Trichosporon sp.		68.47	0.53	PGU 13	99	1	
Cryptococcus humicola complex		31.53	0.47	URE 13	1	99	
0776763	**Good identification**						**0776763**
					HYP	PSH	
Trichosporon sp.		96.07	0.42	PGU 13	99	1	
Cryptococcus humicola complex		3.94	0.16	URE 13	1	99	
0776767	**Very good identification**						**0776767**
					HYP	PSH	
Trichosporon sp.		99.02	0.57	PGU 13	99	1	
Cryptococcus humicola complex		0.98	0.21	URE 13	1	99	
0776771	**Low discrimination**						**0776771**
					PSH		
Cryptococcus neoformans		84.09	0.50	MEL 1	1		
Cryptococcus humicola complex		15.91	0.55		99		
0776773	**Low discrimination**						**0776773**
					HYP	PSH	
Cryptococcus humicola complex		67.08	0.53	GEN 99	1	99	
Trichosporon sp.		28.17	0.46		99	1	
Cryptococcus neoformans		4.75	0.14		1	1	
0776775	**Low discrimination**						**0776775**
					HYP	PSH	
Cryptococcus neoformans		83.92	0.55	MEL 1	1	1	
Cryptococcus humicola complex		15.87	0.59		1	99	
Trichosporon sp.		0.21	0.25		99	1	
0776777	**Low discrimination**						**0776777**
					HYP	PSH	
Trichosporon sp.		61.80	0.61	PGU 13	99	1	
Cryptococcus humicola complex		35.68	0.57	URE 13	1	99	
Cryptococcus neoformans		2.53	0.19		1	1	
0777151	**Good identification**						**0777151**
Cryptococcus humicola complex		100.0	0.46	INO 86			
0777153	**Good identification**						**0777153**
Cryptococcus humicola complex		100.0	0.44	INO 86			
0777155	**Good identification**						**0777155**
					PSH		
Cryptococcus humicola complex		98.56	0.51	INO 86	99		
Cryptococcus neoformans		1.44	-.01	CEL 93	1		
0777157	**Good identification**						**0777157**
					HYP	PSH	
Cryptococcus humicola complex		98.22	0.48	INO 86	1	99	
Trichosporon sp.		1.78	0.17	CEL 93	99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0777171	**Low discrimination**						**0777171**
					PSH		
Cryptococcus humicola complex		72.29	0.56	INO 86	99		
Cryptococcus neoformans		27.71	0.31	CEL 93	1		
0777173	**Good identification**						**0777173**
Cryptococcus humicola complex		100.0	0.54	INO 86			
0777175	**Low discrimination**						**0777175**
					PSH		
Cryptococcus humicola complex		72.29	0.61	INO 86	99		
Cryptococcus neoformans		27.71	0.36	CEL 93	1		
0777177	**Very good identification**						**0777177**
					HYP	PSH	
Cryptococcus humicola complex		98.08	0.59	INO 86	1	99	
Trichosporon sp.		1.42	0.25	CEL 93	99	1	
Cryptococcus neoformans		0.50	-.01		1	1	
0777277	**Good identification**						**0777277**
Cryptococcus humicola complex		100.0	0.37	GLU 99			
0777337	**Good identification**						**0777337**
Cryptococcus humicola complex		100.0	0.37	CEL 93			
0777351	**Good identification**						**0777351**
					PSH		
Cryptococcus humicola complex		94.62	0.60	CEL 93	99		
Cryptococcus neoformans		5.39	0.20		1		
0777353	**Very good identification**						**0777353**
Cryptococcus humicola complex		100.0	0.58	CEL 93			
0777355	**Good identification**						**0777355**
					PSH		
Cryptococcus humicola complex		94.62	0.65	CEL 93	99		
Cryptococcus neoformans		5.39	0.24		1		
0777357	**Very good identification**						**0777357**
					HYP	PSH	
Cryptococcus humicola complex		99.12	0.63	CEL 93	1	99	
Trichosporon sp.		0.88	0.25		99	1	
0777367	**Low discrimination**						**0777367**
					HYP	PSH	
Cryptococcus humicola complex		70.95	0.37	CEL 93	1	99	
Trichosporon sp.		29.05	0.30	GAL 99	99	1	
0777371	**Low discrimination**						**0777371**
					PSH		
Cryptococcus neoformans		59.96	0.56	MEL 1	1		
Cryptococcus humicola complex		40.04	0.71		99		
0777373	**Very good identification**						**0777373**
					HYP	PSH	
Cryptococcus humicola complex		97.87	0.68	CEL 93	1	99	
Cryptococcus neoformans		1.96	0.20		1	1	
Trichosporon sp.		0.17	0.18		99	1	
0777375	**Low discrimination**						**0777375**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus neoformans		59.96	0.61	MEL 1	1		
Cryptococcus humicola complex		40.04	0.75		99		
0777376	**Good identification**						**0777376**
Cryptococcus humicola complex		100.0	0.37	CEL 93			
0777377	**Very good identification**						**0777377**
					HYP	PSH	
Cryptococcus humicola complex		97.36	0.73	CEL 93	1	99	
Cryptococcus neoformans		1.95	0.24		1	1	
Trichosporon sp.		0.69	0.34		99	1	
0777471	**Good identification**						**0777471**
					PSH		
Cryptococcus humicola complex		95.85	0.41	GLU 99	99		
Cryptococcus neoformans		4.15	-.02	INO 86	1		
0777473	**Good identification**						**0777473**
Cryptococcus humicola complex		100.0	0.38	GLU 99			
0777475	**Good identification**						**0777475**
					PSH		
Cryptococcus humicola complex		95.85	0.45	GLU 99	99		
Cryptococcus neoformans		4.15	0.03	INO 86	1		
0777477	**Acceptable identification**						**0777477**
					HYP	PSH	
Cryptococcus humicola complex		90.30	0.43	GLU 99	1	99	
Trichosporon sp.		9.71	0.25	INO 86	99	1	
0777531	**Good identification**						**0777531**
					PSH		
Cryptococcus humicola complex		95.85	0.41	INO 86	99		
Cryptococcus neoformans		4.15	-.02	SUC 99	1		
0777533	**Good identification**						**0777533**
Cryptococcus humicola complex		100.0	0.38	INO 86			
0777535	**Good identification**						**0777535**
					PSH		
Cryptococcus humicola complex		95.85	0.45	INO 86	99		
Cryptococcus neoformans		4.15	0.03	SUC 99	1		
0777537	**Acceptable identification**						**0777537**
					HYP	PSH	
Cryptococcus humicola complex		90.30	0.43	INO 86	1	99	
Trichosporon sp.		9.71	0.25	SUC 99	99	1	
0777547	**Low discrimination**						**0777547**
					HYP	PSH	
Trichosporon sp.		88.68	0.49	PGU 13	99	1	
Cryptococcus humicola complex		11.32	0.32	URE 13	1	99	
0777551	**Very good identification**						**0777551**
					PSH		
Cryptococcus humicola complex		99.84	0.66	INO 86	99		
Cryptococcus neoformans		0.16	-.02		1		
0777553	**Very good identification**						**0777553**
					HYP	PSH	
Cryptococcus humicola complex		96.84	0.64	INO 86	1	99	
Trichosporon sp.		3.16	0.37		99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
0777555	**Very good identification**						**0777555**
					HYP	PSH	
Cryptococcus humicola complex		99.73	0.71	INO 86	1	99	
Cryptococcus neoformans		0.16	0.03		1	1	
Trichosporon sp.		0.10	0.17		99	1	
0777557	**Low discrimination**						**0777557**
					HYP	PSH	
Cryptococcus humicola complex		88.12	0.69	INO 86	1	99	
Trichosporon sp.		11.88	0.53		99	1	
0777561	**Good identification**						**0777561**
					PSH		
Cryptococcus humicola complex		95.85	0.41	INO 86	99		
Cryptococcus neoformans		4.15	-.02	GAL 99	1		
0777563	**Low discrimination**						**0777563**
					HYP	PSH	
Trichosporon sp.		60.24	0.42	PGU 13	99	1	
Cryptococcus humicola complex		39.76	0.38	URE 13	1	99	
0777565	**Acceptable identification**						**0777565**
					HYP	PSH	
Cryptococcus humicola complex		91.67	0.45	INO 86	1	99	
Trichosporon sp.		4.37	0.21	GAL 99	99	1	
Cryptococcus neoformans		3.97	0.03		1	1	
0777567	**Low discrimination**						**0777567**
					HYP	PSH	
Trichosporon sp.		86.20	0.57	PGU 13	99	1	
Cryptococcus humicola complex		13.80	0.43	URE 13	1	99	
0777570	**Good identification**						**0777570**
					PSH		
Cryptococcus humicola complex		95.85	0.41	INO 86	99		
Cryptococcus neoformans		4.15	-.02	MAL 99	1		
0777571	**Very good identification**						**0777571**
					PSH		
Cryptococcus humicola complex		95.85	0.77	INO 86	99		
Cryptococcus neoformans		4.15	0.34		1		
0777572	**Good identification**						**0777572**
Cryptococcus humicola complex		100.0	0.38	INO 86			
0777573	**Very good identification**						**0777573**
					HYP	PSH	
Cryptococcus humicola complex		97.41	0.75	INO 86	1	99	
Trichosporon sp.		2.54	0.46		99	1	
Cryptococcus neoformans		0.06	-.02		1	1	
0777574	**Good identification**						**0777574**
					PSH		
Cryptococcus humicola complex		95.85	0.45	INO 86	99		
Cryptococcus neoformans		4.15	0.03	MAL 99	1		
0777575	**Very good identification**						**0777575**
					HYP	PSH	
Cryptococcus humicola complex		95.78	0.81	INO 86	1	99	
Cryptococcus neoformans		4.15	0.39		1	1	
Trichosporon sp.		0.08	0.25		99	1	
0777576	**Acceptable identification**						**0777576**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Cryptococcus humicola complex		90.30	0.43	INO 86	1	99	
Trichosporon sp.		9.71	0.25	MAL 99	99	1	
0777577	**Good identification**						**0777577**
					HYP	PSH	
Cryptococcus humicola complex		90.25	0.79	INO 86	1	99	
Trichosporon sp.		9.70	0.61		99	1	
Cryptococcus neoformans		0.05	0.03		1	1	
0777651	**Good identification**						**0777651**
Cryptococcus humicola complex		100.0	0.44	GLU 99			
0777653	**Good identification**						**0777653**
Cryptococcus humicola complex		100.0	0.42	GLU 99			
0777655	**Good identification**						**0777655**
Cryptococcus humicola complex		100.0	0.49	GLU 99			
0777657	**Acceptable identification**						**0777657**
					HYP	PSH	
Cryptococcus humicola complex		93.83	0.47	GLU 99	1	99	
Trichosporon sp.		6.18	0.25		99	1	
0777671	**Low discrimination**						**0777671**
					PSH		
Cryptococcus humicola complex		85.54	0.55	GLU 99	99		
Cryptococcus neoformans		14.46	0.23		1		
0777673	**Good identification**						**0777673**
					HYP	PSH	
Cryptococcus humicola complex		98.74	0.53	GLU 99	1	99	
Trichosporon sp.		1.26	0.18		99	1	
0777675	**Low discrimination**						**0777675**
					PSH		
Cryptococcus humicola complex		85.54	0.59	GLU 99	99		
Cryptococcus neoformans		14.46	0.28		1		
0777677	**Very good identification**						**0777677**
					HYP	PSH	
Cryptococcus humicola complex		95.01	0.57	GLU 99	1	99	
Trichosporon sp.		4.99	0.34		99	1	
0777711	**Good identification**						**0777711**
Cryptococcus humicola complex		100.0	0.44	SUC 99			
0777713	**Good identification**						**0777713**
Cryptococcus humicola complex		100.0	0.42	SUC 99			
0777715	**Good identification**						**0777715**
Cryptococcus humicola complex		100.0	0.49	SUC 99			
0777717	**Acceptable identification**						**0777717**
					HYP	PSH	
Cryptococcus humicola complex		93.83	0.47	SUC 99	1	99	
Trichosporon sp.		6.18	0.25		99	1	
0777731	**Low discrimination**						**0777731**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		85.54	0.55	SUC 99	99		
Cryptococcus neoformans		14.46	0.23		1		
0777733	**Good identification**						**0777733**
					HYP	PSH	
Cryptococcus humicola complex		98.74	0.53	SUC 99	1	99	
Trichosporon sp.		1.26	0.18		99	1	
0777735	**Low discrimination**						**0777735**
					PSH		
Cryptococcus humicola complex		85.54	0.59	SUC 99	99		
Cryptococcus neoformans		14.46	0.28		1		
0777737	**Very good identification**						**0777737**
					HYP	PSH	
Cryptococcus humicola complex		95.01	0.57	SUC 99	1	99	
Trichosporon sp.		4.99	0.34		99	1	
0777741	**Good identification**						**0777741**
Cryptococcus humicola complex		100.0	0.44	GAL 99			
0777743	**Low discrimination**						**0777743**
					HYP	PSH	
Cryptococcus humicola complex		51.88	0.42	GAL 99	1	99	
Trichosporon sp.		48.12	0.42		99	1	
0777745	**Good identification**						**0777745**
					HYP	PSH	
Cryptococcus humicola complex		97.17	0.49	GAL 99	1	99	
Trichosporon sp.		2.83	0.21		99	1	
0777747	**Low discrimination**						**0777747**
					HYP	PSH	
Trichosporon sp.		79.28	0.57	PGU 13	99	1	
Cryptococcus humicola complex		20.72	0.47	URE 13	1	99	
0777750	**Good identification**						**0777750**
Cryptococcus humicola complex		100.0	0.44	MAL 99			
0777751	**Very good identification**						**0777751**
					PSH		
Cryptococcus humicola complex		99.36	0.81		99		
Cryptococcus neoformans		0.64	0.23		1		
0777752	**Good identification**						**0777752**
Cryptococcus humicola complex		100.0	0.42	MAL 99			
0777753	**Very good identification**						**0777753**
					HYP	PSH	
Cryptococcus humicola complex		98.43	0.78		1	99	
Trichosporon sp.		1.57	0.46		99	1	
0777754	**Good identification**						**0777754**
Cryptococcus humicola complex		100.0	0.49	MAL 99			
0777755	**Very good identification**						**0777755**
					HYP	PSH	
Cryptococcus humicola complex		99.31	0.85		1	99	
Cryptococcus neoformans		0.64	0.28		1	1	
Trichosporon sp.		0.05	0.25		99	1	
0777756	**Acceptable identification**						**0777756**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Cryptococcus humicola complex		93.83	0.47	MAL 99	1	99	
Trichosporon sp.		6.18	0.25		99	1	
0777757	**Good identification**						**0777757**
					HYP	PSH	
Cryptococcus humicola complex		93.83	0.83		1	99	
Trichosporon sp.		6.18	0.61		99	1	
0777761	**Low discrimination**						**0777761**
					PSH		
Cryptococcus humicola complex		85.54	0.55	GAL 99	99		
Cryptococcus neoformans		14.46	0.23		1		
0777763	**Low discrimination**						**0777763**
					HYP	PSH	
Cryptococcus humicola complex		57.48	0.53	GAL 99	1	99	
Trichosporon sp.		42.52	0.50		99	1	
0777765	**Low discrimination**						**0777765**
					HYP	PSH	
Cryptococcus humicola complex		83.87	0.59	GAL 99	1	99	
Cryptococcus neoformans		14.18	0.28		1	1	
Trichosporon sp.		1.95	0.30		99	1	
0777767	**Low discrimination**						**0777767**
					HYP	PSH	
Trichosporon sp.		75.32	0.66	PGU 13	99	1	
Cryptococcus humicola complex		24.68	0.57	URE 13	1	99	
0777770	**Low discrimination**						**0777770**
					PSH		
Cryptococcus humicola complex		85.54	0.55	MAL 99	99		
Cryptococcus neoformans		14.46	0.23		1		
0777771	**Low discrimination**						**0777771**
					HYP	PSH	
Cryptococcus humicola complex		85.53	0.91		1	99	
Cryptococcus neoformans		14.46	0.59		1	1	
Trichosporon sp.		0.01	0.18		99	1	
0777772	**Good identification**						**0777772**
					HYP	PSH	
Cryptococcus humicola complex		98.74	0.53	MAL 99	1	99	
Trichosporon sp.		1.26	0.18		99	1	
0777773	**Very good identification**						**0777773**
					HYP	PSH	
Cryptococcus humicola complex		98.52	0.89		1	99	
Trichosporon sp.		1.25	0.54		99	1	
Cryptococcus neoformans		0.22	0.23		1	1	
0777774	**Low discrimination**						**0777774**
					PSH		
Cryptococcus humicola complex		85.54	0.59	MAL 99	99		
Cryptococcus neoformans		14.46	0.28		1		
0777775	**Low discrimination**						**0777775**
					HYP	PSH	
Cryptococcus humicola complex		85.51	0.96		1	99	
Cryptococcus neoformans		14.46	0.64		1	1	
Trichosporon sp.		0.03	0.34		99	1	
0777776	**Very good identification**						**0777776**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Cryptococcus humicola complex		95.01	0.57	MAL 99	1	99	
Trichosporon sp.		4.99	0.34		99	1	
0777777	**Good identification**						**0777777**
					HYP	PSH	
Cryptococcus humicola complex		94.81	0.93		1	99	
Trichosporon sp.		4.98	0.70		99	1	
Cryptococcus neoformans		0.22	0.28		1	1	
1000100	**Very good identification**						**1000100**
					PSH		
Candida krusei		95.72	0.64	NGA 1	99		
Candida glabrata		1.16	0.28		1		
Candida valida		1.08	0.28		99		
1000110	**Low discrimination**						**1000110**
					PSH	HYP	
Candida catenulata		88.49	0.64	PRO 99	99	1	
Candida krusei		8.33	0.42		99	2	
Geotrichum capitatum		0.99	0.28		1	99	
1000114	**Low discrimination**						**1000114**
					PSH		
Candida magnoliae		60.80	0.45	NGA 1	1		
Candida catenulata		34.17	0.28		99		
Candida krusei		3.22	0.06		99		
1000120	**Very good identification**						**1000120**
					PSH		
Candida glabrata		99.12	0.64	NGA 1	1		
Candida krusei		0.84	0.28		99		
Candida magnoliae		0.02	0.14		1		
1000140	**Low discrimination**						**1000140**
					PSH		
Candida magnoliae		54.12	0.45	NGA 1	1		
Candida krusei		43.50	0.28		99		
Saccharomyces cerevisiae TRE-		0.60	0.03		19		
1000144	**Low discrimination**						**1000144**
Candida magnoliae		62.62	0.50	NGA 1			
Saccharomyces cerevisiae TRE-		36.73	0.39				
Saccharomyces cerevisiae TRE+		0.37	0.03				
1000145	**Very good identification**						**1000145**
Saccharomyces cerevisiae TRE-		98.81	0.56	NGA 1			
Saccharomyces cerevisiae TRE+		1.00	0.20				
Candida magnoliae		0.19	0.14				
1000150	**Low discrimination**						**1000150**
					PSH		
Candida magnoliae		78.07	0.51	NGA 1	1		
Candida catenulata		19.11	0.28		99		
Candida krusei		1.80	0.06		99		
1000154	**Low discrimination**						**1000154**
Candida magnoliae		69.65	0.56	NGA 1			
Saccharomyces cerevisiae TRE-		29.95	0.43				

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Saccharomyces cerevisiae TRE+		0.30	0.07			
1000155	**Very good identification**					**1000155**
Saccharomyces cerevisiae TRE-		98.72	0.60	NGA 1		
Saccharomyces cerevisiae TRE+		1.00	0.24			
Candida magnoliae		0.26	0.20			
1000164	**Low discrimination**					**1000164**
Saccharomyces cerevisiae TRE+		85.67	0.39	NGA 1		
Candida magnoliae		12.70	0.30	MAL 90		
Saccharomyces cerevisiae TRE-		0.87	0.03			
1000165	**Very good identification**					**1000165**
Saccharomyces cerevisiae TRE+		99.00	0.56	NGA 1		
Saccharomyces cerevisiae TRE-		1.00	0.20			
1000174	**Low discrimination**					**1000174**
Saccharomyces cerevisiae TRE+		82.49	0.43	NGA 1		
Candida magnoliae		16.68	0.37	MAL 90		
Saccharomyces cerevisiae TRE-		0.83	0.07			
1000175	**Very good identification**					**1000175**
Saccharomyces cerevisiae TRE+		98.98	0.60	NGA 1		
Saccharomyces cerevisiae TRE-		1.00	0.24			
Candida magnoliae		0.02	0.01			
1000541	**Good identification**					**1000541**
Candida famata4		100.0	0.48	NGA 1		
1000551	**Good identification**					**1000551**
Candida famata4		100.0	0.52	NGA 1		
1000554	**Acceptable identification**					**1000554**
					PSH	
Candida magnoliae		94.34	0.37	NGA 1	1	
Saccharomyces cerevisiae TRE-		4.71	0.07	CEL 8	19	
Candida kefyr		0.95	-.06		98	
1000561	**Good identification**					**1000561**
Candida famata4		100.0	0.47	NGA 1		
1000571	**Good identification**					**1000571**
Candida famata4		100.0	0.51	NGA 1		
1001104	**Good identification**					**1001104**
					PSH	
Candida magnoliae		99.32	0.46	NGA 1	1	
Candida krusei		0.69	-.09		99	
1001110	**Low discrimination**					**1001110**
					PSH	
Candida magnoliae		69.92	0.48	NGA 1	1	
Candida catenulata		26.99	0.28		99	
Candida krusei		2.54	0.06		99	
1001114	**Good identification**					**1001114**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Candida magnoliae		99.79	0.52	NGA 1	1	
Candida catenulata		0.21	-.09		99	
1001140	**Good identification**					**1001140**
					PSH	
Candida magnoliae		99.70	0.53	NGA 1	1	
Candida krusei		0.30	-.09		99	
1001144	**Very good identification**					**1001144**
Candida magnoliae		99.78	0.58	NGA 1		
Saccharomyces cerevisiae TRE-		0.22	0.03			
1001150	**Very good identification**					**1001150**
					PSH	
Candida magnoliae		99.91	0.59	NGA 1	1	
Candida catenulata		0.09	-.09		99	
1001154	**Very good identification**					**1001154**
					PSH	
Candida magnoliae		99.78	0.64	NGA 1	1	
Saccharomyces cerevisiae TRE-		0.16	0.07		19	
Candida kefyr		0.06	-.01		98	
1001156	**Acceptable identification**					**1001156**
					PSH	
Candida magnoliae		92.27	0.39	NGA 1	1	
Candida kefyr		7.73	0.13	LAC 4	98	
1001164	**Good identification**					**1001164**
Candida magnoliae		97.54	0.38	NGA 1		
Saccharomyces cerevisiae TRE+		2.46	0.03	TRE 8		
1001170	**Good identification**					**1001170**
Candida magnoliae		100.0	0.40	NGA 1		
1001174	**Good identification**					**1001174**
Candida magnoliae		98.19	0.45	NGA 1		
Saccharomyces cerevisiae TRE+		1.81	0.07	TRE 8		
1001544	**Good identification**					**1001544**
Candida magnoliae		100.0	0.38	NGA 1		
1001550	**Good identification**					**1001550**
Candida magnoliae		100.0	0.40	NGA 1		
1001551	**Acceptable identification**					**1001551**
Candida famata4		94.63	0.38	NGA 1		
Candida magnoliae		5.38	0.04			
1001554	**Good identification**					**1001554**
					PSH	
Candida magnoliae		99.18	0.45	NGA 1	1	
Candida kefyr		0.83	0.00	CEL 8	98	
1001571	**Good identification**					**1001571**
Candida famata4		100.0	0.37	NGA 1		

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
1002155	**Good identification**						**1002155**
Saccharomyces cerevisiae TRE-		99.00	0.37	NGA 1			
Saccharomyces cerevisiae TRE+		1.00	0.01	RHA 5			
1002175	**Good identification**						**1002175**
Saccharomyces cerevisiae TRE+		99.00	0.37	NGA 1			
Saccharomyces cerevisiae TRE-		1.00	0.01	RHA 5			
1002541	**Good identification**						**1002541**
Candida famata4		100.0	0.47	NGA 1			
1002551	**Good identification**						**1002551**
Candida famata4		100.0	0.51	NGA 1			
1002561	**Good identification**						**1002561**
Candida famata4		100.0	0.45	NGA 1			
1002571	**Good identification**						**1002571**
Candida famata4		100.0	0.49	NGA 1			
1003551	**Good identification**						**1003551**
Candida famata4		100.0	0.37	NGA 1			
1003571	**Good identification**						**1003571**
Candida famata4		100.0	0.36	NGA 1			
1004110	**Very good identification**						**1004110**
					HYP	PSH	
Geotrichum candidum		96.42	0.64	PHE 99	99	1	
Candida catenulata		1.77	0.28		1	99	
Candida rugosa / pararugosa		1.58	0.28		1	99	
1004145	**Good identification**						**1004145**
Saccharomyces cerevisiae TRE-		99.00	0.42	NGA 1			
Saccharomyces cerevisiae TRE+		1.00	0.06	XYL 14			
1004155	**Good identification**						**1004155**
Saccharomyces cerevisiae TRE-		99.00	0.46	NGA 1			
Saccharomyces cerevisiae TRE+		1.00	0.10	XYL 14			
1004165	**Good identification**						**1004165**
Saccharomyces cerevisiae TRE+		99.00	0.42	NGA 1			
Saccharomyces cerevisiae TRE-		1.00	0.06	XYL 14			
1004175	**Good identification**						**1004175**
Saccharomyces cerevisiae TRE+		99.00	0.46	NGA 1			
Saccharomyces cerevisiae TRE-		1.00	0.10	XYL 14			
1004551	**Good identification**						**1004551**
Candida famata4		100.0	0.38	NGA 1			
1004571	**Low discrimination**						**1004571**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Candida famata4		61.26	0.37	NGA 1	1	
Candida tropicalis		38.74	0.12		99	
1005156	**Good identification**					**1005156**
					PSH	
Candida kefyr		99.50	0.38	NGA 1	98	
Candida magnoliae		0.50	0.03	BGL 96	1	
1005556	**Good identification**					**1005556**
Candida kefyr		100.0	0.39	NGA 1		
1006551	**Good identification**					**1006551**
Candida famata4		100.0	0.37	NGA 1		
1006571	**Good identification**					**1006571**
Candida famata4		100.0	0.36	NGA 1		
1010100	**Low discrimination**					**1010100**
					PSH	
Candida norvegensis		50.80	0.37	NGA 4	99	
Candida krusei		34.61	0.28	PRO 96	99	
Candida magnoliae		8.61	0.32		1	
1010104	**Acceptable identification**					**1010104**
					PSH	
Candida magnoliae		94.88	0.37	NGA 1	1	
Candida norvegensis		3.05	0.01		99	
Candida krusei		2.08	-.09		99	
1010114	**Good identification**					**1010114**
					PSH	
Candida magnoliae		99.34	0.43	NGA 1	1	
Candida catenulata		0.66	-.09		99	
1010140	**Good identification**					**1010140**
					PSH	
Candida magnoliae		97.70	0.44	NGA 1	1	
Candida norvegensis		1.37	0.01		99	
Candida krusei		0.93	-.09		99	
1010144	**Good identification**					**1010144**
Candida magnoliae		96.50	0.48	NGA 1		
Saccharomyces cerevisiae TRE-		3.50	0.16			
1010150	**Good identification**					**1010150**
					PSH	
Candida magnoliae		99.71	0.50	NGA 1	1	
Candida catenulata		0.29	-.09		99	
1010154	**Good identification**					**1010154**
					PSH	
Candida magnoliae		95.45	0.55	NGA 1	1	
Saccharomyces cerevisiae TRE-		2.54	0.20		19	
Candida kefyr		2.01	0.18		98	
1010155	**Acceptable identification**					**1010155**
Saccharomyces cerevisiae TRE-		94.53	0.37	NGA 1		
Candida magnoliae		3.99	0.19	BGL 5		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Saccharomyces cerevisiae TRE+		0.96	0.01			
1010174	**Low discrimination**					**1010174**
Candida magnoliae		76.60	0.36	NGA 1		
Saccharomyces cerevisiae TRE+		23.40	0.20	TRE 8		
1010175	**Good identification**					**1010175**
Saccharomyces cerevisiae TRE+		98.54	0.37	NGA 1		
Saccharomyces cerevisiae TRE-		1.00	0.01	BGL 5		
Candida famata4		0.47	0.13			
1010500	**Acceptable identification**					**1010500**
					PSH	
Candida norvegensis		93.28	0.49	NGA 4	99	
Candida norvegica		6.31	0.24	PRO 96	80	
Candida magnoliae		0.28	0.13		1	
1010541	**Good identification**					**1010541**
Candida famata4		100.0	0.49	NGA 1		
1010551	**Good identification**					**1010551**
Candida famata4		100.0	0.53	NGA 1		
1010554	**Low discrimination**					**1010554**
					PSH	
Candida magnoliae		77.85	0.36	NGA 1	1	
Candida kefyr		22.15	0.19	CEL 8	98	
1010561	**Good identification**					**1010561**
Candida famata4		100.0	0.48	NGA 1		
1010571	**Good identification**					**1010571**
					PSH	
Candida famata4		97.75	0.52	NGA 1	1	
Candida tropicalis		2.25	0.00		99	
1011100	**Low discrimination**					**1011100**
					PSH	
Candida norvegensis		57.68	0.37	NGA 4	99	
Candida magnoliae		24.39	0.40	PRO 96	1	
Candida norvegica		17.57	0.24		80	
1011104	**Good identification**					**1011104**
					PSH	
Candida magnoliae		98.35	0.45	NGA 1	1	
Candida norvegensis		1.27	0.01		99	
Candida norvegica		0.39	-.12		80	
1011110	**Good identification**					**1011110**
					PSH	
Candida magnoliae		98.18	0.46	NGA 1	1	
Candida norvegensis		1.05	0.01		99	
Candida catenulata		0.45	-.09		99	
1011114	**Good identification**					**1011114**
Candida magnoliae		100.0	0.51	NGA 1		
1011140	**Good identification**					**1011140**
					PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida magnoliae		99.27	0.51	NGA 1	1	
Candida norvegensis		0.56	0.01		99	
Candida norvegica		0.17	-.12		80	
1011144	**Very good identification**					**1011144**
Candida magnoliae		100.0	0.56	NGA 1		
1011150	**Very good identification**					**1011150**
Candida magnoliae		100.0	0.58	NGA 1		
1011154	**Very good identification**					**1011154**
					PSH	
Candida magnoliae		98.29	0.63	NGA 1	1	
Candida kefyr		1.71	0.24		98	
1011156	**Low discrimination**					**1011156**
					PSH	
Candida kefyr		70.24	0.38	NGA 1	98	
Candida magnoliae		29.76	0.38	XYL 96	1	
1011164	**Good identification**					**1011164**
Candida magnoliae		100.0	0.37	NGA 1		
1011170	**Good identification**					**1011170**
Candida magnoliae		100.0	0.38	NGA 1		
1011174	**Good identification**					**1011174**
					PSH	
Candida magnoliae		99.18	0.43	NGA 1	1	
Candida kefyr		0.83	-.01	TRE 8	98	
1011500	**Low discrimination**					**1011500**
					PSH	
Candida norvegica		85.98	0.61	NGA 1	80	
Candida norvegensis		13.92	0.50		99	
Candida magnoliae		0.11	0.21		1	
1011541	**Acceptable identification**					**1011541**
Candida famata4		94.45	0.36	NGA 1		
Candida norvegica		5.55	-.12			
1011544	**Good identification**					**1011544**
Candida magnoliae		98.95	0.37	NGA 1		
Candida norvegica		1.05	-.12	CEL 8		
1011550	**Good identification**					**1011550**
Candida magnoliae		99.13	0.38	NGA 1		
Candida norvegica		0.87	-.12	CEL 8		
1011551	**Good identification**					**1011551**
Candida famata4		96.04	0.39	NGA 1		
Candida magnoliae		3.96	0.02			
1011554	**Low discrimination**					**1011554**
					PSH	
Candida magnoliae		81.02	0.43	NGA 1	1	
Candida kefyr		18.98	0.25	CEL 8	98	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
1011556	**Good identification**						**1011556**
					PSH		
Candida kefyr		96.96	0.39	NGA 1	98		
Candida magnoliae		3.04	0.18	XYL 96	1		
1011571	**Good identification**						**1011571**
Candida famata4		100.0	0.38	NGA 1			
1012541	**Good identification**						**1012541**
Candida famata4		100.0	0.48	NGA 1			
1012551	**Good identification**						**1012551**
Candida famata4		100.0	0.52	NGA 1			
1012561	**Good identification**						**1012561**
Candida famata4		100.0	0.47	NGA 1			
1012571	**Good identification**						**1012571**
Candida famata4		100.0	0.51	NGA 1			
1013551	**Good identification**						**1013551**
Candida famata4		100.0	0.38	NGA 1			
1013571	**Good identification**						**1013571**
Candida famata4		100.0	0.37	NGA 1			
1014110	**Very good identification**						**1014110**
					HYP	PSH	
Geotrichum candidum		99.88	0.57	PHE 99	99	1	
Candida catenulata		0.05	-.09		1	99	
Candida magnoliae		0.04	0.02		1	1	
1014154	**Good identification**						**1014154**
					PSH		
Candida kefyr		97.23	0.43	NGA 1	98		
Candida magnoliae		1.94	0.19		1		
Saccharomyces cerevisiae TRE-		0.83	0.05		19		
1014156	**Very good identification**						**1014156**
Candida kefyr		100.0	0.56	NGA 1			
1014541	**Good identification**						**1014541**
Candida famata4		100.0	0.36	NGA 1			
1014551	**Low discrimination**						**1014551**
					PSH		
Candida famata4		68.55	0.39	NGA 1	1		
Candida tropicalis		31.45	0.12		99		
1014554	**Good identification**						**1014554**
Candida kefyr		100.0	0.44	NGA 1			
1014556	**Very good identification**						**1014556**
Candida kefyr		100.0	0.58	NGA 1			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
1014571	**Acceptable identification**					**1014571**
					PSH	
Candida tropicalis		92.82	0.37	NGA 8	99	
Candida famata4		7.18	0.38	AGL 96	1	
1015154	**Good identification**					**1015154**
					PSH	
Candida kefyr		97.63	0.49	NGA 1	98	
Candida magnoliae		2.37	0.26		1	
1015156	**Very good identification**					**1015156**
					PSH	
Candida kefyr		99.98	0.63	NGA 1	98	
Candida magnoliae		0.02	0.01		1	
1015176	**Good identification**					**1015176**
					PSH	
Candida kefyr		98.54	0.38	NGA 1	98	
Cryptococcus albidus		1.46	0.29	TRE 4	1	
1015500	**Very good identification**					**1015500**
Candida norvegica		98.94	0.64	NGA 1		
Candida norvegensis		1.06	0.32			
1015554	**Good identification**					**1015554**
					PSH	
Candida kefyr		99.82	0.50	NGA 1	98	
Candida magnoliae		0.18	0.07		1	
1015556	**Very good identification**					**1015556**
					PSH	
Candida kefyr		99.99	0.64	NGA 1	98	
Cryptococcus albidus		0.01	0.18		1	
1015566	**Low discrimination**					**1015566**
					PSH	
Cryptococcus albidus		74.41	0.36	NGA 1	1	
Candida kefyr		25.59	0.03	PRO 90	98	
1015576	**Good identification**					**1015576**
					PSH	
Candida kefyr		97.15	0.39	NGA 1	98	
Cryptococcus albidus		2.85	0.36	TRE 4	1	
1015766	**Good identification**					**1015766**
Cryptococcus albidus		100.0	0.36	NGA 1		
1015776	**Low discrimination**					**1015776**
					PSH	
Cryptococcus albidus		74.41	0.36	NGA 1	1	
Candida kefyr		25.59	0.03	PRO 90	98	
1016156	**Good identification**					**1016156**
Candida kefyr		100.0	0.37	NGA 1		
1016551	**Good identification**					**1016551**
Candida famata4		100.0	0.38	NGA 1		
1016556	**Good identification**					**1016556**
Candida kefyr		100.0	0.38	NGA 1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
1016571	**Low discrimination**						**1016571**
					PSH		
Candida famata4		61.26	0.37	NGA 1	1		
Candida tropicalis		38.74	0.12		99		
1017156	**Good identification**						**1017156**
Candida kefyr		100.0	0.43	NGA 1			
1017556	**Good identification**						**1017556**
Candida kefyr		100.0	0.45	NGA 1			
1024110	**Good identification**						**1024110**
					HYP	PSH	
Geotrichum candidum		99.79	0.50	PHE 99	99	1	
Candida catenulata		0.11	-.09	URE 14	1	99	
Candida rugosa / pararugosa		0.10	-.09		1	99	
1034110	**Good identification**						**1034110**
Geotrichum candidum		100.0	0.43	PHE 99			
1040155	**Good identification**						**1040155**
Saccharomyces cerevisiae TRE-		99.00	0.37	NGA 1			
Saccharomyces cerevisiae TRE+		1.00	0.01	MEL 5			
1040175	**Good identification**						**1040175**
Saccharomyces cerevisiae TRE+		99.00	0.37	NGA 1			
Saccharomyces cerevisiae TRE-		1.00	0.01	MEL 5			
1100144	**Good identification**						**1100144**
Saccharomyces cerevisiae TRE-		97.98	0.43	NGA 1			
Candida magnoliae		1.03	0.14	MAL 90			
Saccharomyces cerevisiae TRE+		0.99	0.07				
1100145	**Very good identification**						**1100145**
Saccharomyces cerevisiae TRE-		98.95	0.60	NGA 1			
Saccharomyces cerevisiae TRE+		1.00	0.24				
Candida famata4		0.05	0.19				
1100154	**Good identification**						**1100154**
Saccharomyces cerevisiae TRE-		97.61	0.47	NGA 1			
Candida magnoliae		1.41	0.20	MAL 90			
Saccharomyces cerevisiae TRE+		0.99	0.10				
1100155	**Very good identification**						**1100155**
Saccharomyces cerevisiae TRE-		98.95	0.64	NGA 1			
Saccharomyces cerevisiae TRE+		1.00	0.28				
Candida famata4		0.05	0.23				
1100164	**Good identification**						**1100164**
Saccharomyces cerevisiae TRE+		99.00	0.43	NGA 1			
Saccharomyces cerevisiae TRE-		1.00	0.07	MAL 90			
1100165	**Very good identification**						**1100165**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Saccharomyces cerevisiae TRE+		98.96	0.60	NGA 1		
Saccharomyces cerevisiae TRE-		1.00	0.24			
Candida famata4		0.04	0.18			
1100174	**Good identification**					**1100174**
Saccharomyces cerevisiae TRE+		98.88	0.47	NGA 1		
Saccharomyces cerevisiae TRE-		1.00	0.10	MAL 90		
Candida magnoliae		0.12	0.01			
1100175	**Very good identification**					**1100175**
Saccharomyces cerevisiae TRE+		98.96	0.64	NGA 1		
Saccharomyces cerevisiae TRE-		1.00	0.28			
Candida famata4		0.04	0.22			
1100501	**Good identification**					**1100501**
Candida famata4		100.0	0.38	NGA 1		
1100511	**Good identification**					**1100511**
Candida famata4		100.0	0.42	NGA 1		
1100521	**Good identification**					**1100521**
Candida famata4		100.0	0.37	NGA 1		
1100531	**Good identification**					**1100531**
Candida famata4		100.0	0.41	NGA 1		
1100541	**Very good identification**					**1100541**
Candida famata4		100.0	0.57	NGA 1		
1100551	**Very good identification**					**1100551**
Candida famata4		100.0	0.61	NGA 1		
1100561	**Very good identification**					**1100561**
Candida famata4		100.0	0.56	NGA 1		
1100571	**Very good identification**					**1100571**
					PSH	
Candida famata4		99.20	0.60	NGA 1	1	
Candida tropicalis		0.80	0.00		99	
1101541	**Good identification**					**1101541**
Candida famata4		100.0	0.44	NGA 1		
1101551	**Good identification**					**1101551**
Candida famata4		100.0	0.48	NGA 1		
1101561	**Good identification**					**1101561**
Candida famata4		100.0	0.43	NGA 1		
1101571	**Good identification**					**1101571**
Candida famata4		100.0	0.46	NGA 1		
1102141	**Acceptable identification**					**1102141**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		90.41	0.37	NGA 1		
Saccharomyces cerevisiae TRE-		9.59	0.01	CEL 92		
1102145	**Good identification**					**1102145**
Saccharomyces cerevisiae TRE-		98.20	0.37	NGA 1		
Saccharomyces cerevisiae TRE+		0.99	0.01	RHA 5		
Candida famata4		0.81	0.18			
1102151	**Acceptable identification**					**1102151**
Candida famata4		90.41	0.41	NGA 1		
Saccharomyces cerevisiae TRE-		9.59	0.04	CEL 92		
1102155	**Good identification**					**1102155**
Saccharomyces cerevisiae TRE-		98.20	0.41	NGA 1		
Saccharomyces cerevisiae TRE+		0.99	0.04	RHA 5		
Candida famata4		0.81	0.22			
1102161	**Low discrimination**					**1102161**
Candida famata4		88.92	0.36	NGA 1		
Saccharomyces cerevisiae TRE+		11.08	0.01	CEL 92		
1102165	**Good identification**					**1102165**
Saccharomyces cerevisiae TRE+		98.31	0.37	NGA 1		
Saccharomyces cerevisiae TRE-		0.99	0.01	RHA 5		
Candida famata4		0.69	0.16			
1102171	**Low discrimination**					**1102171**
Candida famata4		88.92	0.40	NGA 1		
Saccharomyces cerevisiae TRE+		11.08	0.04	CEL 92		
1102175	**Good identification**					**1102175**
Saccharomyces cerevisiae TRE+		98.31	0.41	NGA 1		
Saccharomyces cerevisiae TRE-		0.99	0.04	RHA 5		
Candida famata4		0.69	0.20			
1102501	**Good identification**					**1102501**
Candida famata4		100.0	0.37	NGA 1		
1102511	**Good identification**					**1102511**
Candida famata4		100.0	0.41	NGA 1		
1102521	**Good identification**					**1102521**
Candida famata4		100.0	0.36	NGA 1		
1102531	**Good identification**					**1102531**
Candida famata4		100.0	0.40	NGA 1		
1102541	**Very good identification**					**1102541**
Candida famata4		100.0	0.56	NGA 1		
1102545	**Acceptable identification**					**1102545**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata4		90.41	0.37	NGA 1			
Saccharomyces cerevisiae TRE-		9.59	0.01	RAF 8			
1102551	**Very good identification**						**1102551**
Candida famata4		100.0	0.60	NGA 1			
1102555	**Acceptable identification**						**1102555**
Candida famata4		90.41	0.41	NGA 1			
Saccharomyces cerevisiae TRE-		9.59	0.04	RAF 8			
1102561	**Good identification**						**1102561**
Candida famata4		100.0	0.55	NGA 1			
1102565	**Low discrimination**						**1102565**
Candida famata4		88.92	0.36	NGA 1			
Saccharomyces cerevisiae TRE+		11.08	0.01	RAF 8			
1102571	**Very good identification**						**1102571**
Candida famata4		100.0	0.59	NGA 1			
1102575	**Low discrimination**						**1102575**
Candida famata4		88.92	0.40	NGA 1			
Saccharomyces cerevisiae TRE+		11.08	0.04	RAF 8			
1103541	**Good identification**						**1103541**
Candida famata4		100.0	0.43	NGA 1			
1103551	**Good identification**						**1103551**
Candida famata4		100.0	0.46	NGA 1			
1103561	**Good identification**						**1103561**
Candida famata4		100.0	0.41	NGA 1			
1103571	**Good identification**						**1103571**
Candida famata4		100.0	0.45	NGA 1			
1104145	**Good identification**						**1104145**
Saccharomyces cerevisiae TRE-		99.00	0.46	NGA 1			
Saccharomyces cerevisiae TRE+		1.00	0.10	XYL 14			
1104151	**Acceptable identification**						**1104151**
					PSH	GET	
Candida dubliniensis		93.81	0.42	PRO 99	99	91	
Candida africana		1.87	0.16		1	99	
Candida parapsilosis		1.20	0.09		99	1	
1104155	**Good identification**						**1104155**
					GET		
Saccharomyces cerevisiae TRE-		98.10	0.50	NGA 1	1		
Saccharomyces cerevisiae TRE+		0.99	0.13	XYL 14	1		
Candida dubliniensis		0.91	0.06		91		
1104165	**Good identification**						**1104165**
Saccharomyces cerevisiae TRE+		99.00	0.46	NGA 1			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Saccharomyces cerevisiae TRE-		1.00	0.10	XYL 14			
1104171	**Low discrimination**						**1104171**
					GET		
Candida dubliniensis		87.37	0.53	PRO 99	91		
Candida albicans		4.68	0.30		91		
Candida tropicalis		4.50	0.33		3		
1104175	**Acceptable identification**						**1104175**
					GET		
Saccharomyces cerevisiae TRE+		94.67	0.50	NGA 1	1		
Candida dubliniensis		3.50	0.17	XYL 14	91		
Saccharomyces cerevisiae TRE-		0.96	0.13		1		
1104541	**Good identification**						**1104541**
Candida famata4		100.0	0.44	NGA 1			
1104551	**Low discrimination**						**1104551**
					PSH	GET	
Candida famata4		77.69	0.48	NGA 1	1	1	
Candida tropicalis		12.50	0.12		99	3	
Candida dubliniensis		9.81	0.06		99	91	
1104561	**Acceptable identification**						**1104561**
					PSH		
Candida famata4		93.05	0.43	NGA 1	1		
Candida tropicalis		6.95	0.00		99		
1104571	**Low discrimination**						**1104571**
					PSH	GET	
Candida tropicalis		73.39	0.37	NGA 8	99	3	
Candida famata4		16.19	0.46	PHE 92	1	1	
Candida dubliniensis		9.60	0.17	BGL 96	99	91	
1106541	**Good identification**						**1106541**
Candida famata4		100.0	0.43	NGA 1			
1106551	**Good identification**						**1106551**
Candida famata4		100.0	0.46	NGA 1			
1106561	**Good identification**						**1106561**
Candida famata4		100.0	0.41	NGA 1			
1106571	**Low discrimination**						**1106571**
					PSH		
Candida famata4		81.85	0.45	NGA 1	1		
Candida tropicalis		18.15	0.12		99		
1110141	**Acceptable identification**						**1110141**
Candida famata4		92.85	0.40	NGA 1			
Saccharomyces cerevisiae TRE-		7.15	0.01	CEL 92			
1110145	**Good identification**						**1110145**
Saccharomyces cerevisiae TRE-		97.90	0.37	NGA 1			
Candida famata4		1.12	0.20	BGL 5			
Saccharomyces cerevisiae TRE+		0.99	0.01				
1110151	**Low discrimination**						**1110151**
					GET	PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata4		84.14	0.43	NGA 1	1	1	
Saccharomyces cerevisiae TRE-		6.48	0.04	CEL 92	1	19	
Candida albicans		3.93	-.06		91	99	
1110155	**Good identification**						**1110155**
Saccharomyces cerevisiae TRE-		97.90	0.41	NGA 1			
Candida famata4		1.12	0.24	BGL 5			
Saccharomyces cerevisiae TRE+		0.99	0.04				
1110161	**Acceptable identification**						**1110161**
Candida famata4		91.71	0.38	NGA 1			
Saccharomyces cerevisiae TRE+		8.29	0.01	CEL 92			
1110165	**Good identification**						**1110165**
Saccharomyces cerevisiae TRE+		98.06	0.37	NGA 1			
Saccharomyces cerevisiae TRE-		0.99	0.01	BGL 5			
Candida famata4		0.95	0.19				
1110175	**Good identification**						**1110175**
Saccharomyces cerevisiae TRE+		97.47	0.41	NGA 1			
Saccharomyces cerevisiae TRE-		0.99	0.04	BGL 5			
Candida famata4		0.95	0.23				
1110501	**Good identification**						**1110501**
Candida famata4		100.0	0.40	NGA 1			
1110511	**Good identification**						**1110511**
Candida famata4		100.0	0.43	NGA 1			
1110521	**Good identification**						**1110521**
Candida famata4		100.0	0.38	NGA 1			
1110531	**Acceptable identification**						**1110531**
					PSH		
Candida famata4		92.67	0.42	NGA 1	1		
Candida tropicalis		7.34	0.00	SUC 92	99		
1110541	**Very good identification**						**1110541**
Candida famata4		100.0	0.59	NGA 1			
1110545	**Acceptable identification**						**1110545**
Candida famata4		92.85	0.40	NGA 1			
Saccharomyces cerevisiae TRE-		7.15	0.01	RAF 8			
1110551	**Very good identification**						**1110551**
					PSH		
Candida famata4		99.42	0.63	NGA 1	1		
Candida tropicalis		0.58	0.00		99		
1110555	**Acceptable identification**						**1110555**
Candida famata4		92.85	0.43	NGA 1			
Saccharomyces cerevisiae TRE-		7.15	0.04	RAF 8			
1110561	**Very good identification**						**1110561**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		100.0	0.57	NGA 1		
1110565	**Acceptable identification**					**1110565**
Candida famata4		91.71	0.38	NGA 1		
Saccharomyces cerevisiae TRE+		8.29	0.01	RAF 8		
1110571	**Low discrimination**					**1110571**
					PSH	
Candida famata4		85.82	0.61	NGA 1	1	
Candida tropicalis		14.18	0.25		99	
1110575	**Acceptable identification**					**1110575**
Candida famata4		91.71	0.42	NGA 1		
Saccharomyces cerevisiae TRE+		8.29	0.04	RAF 8		
1111541	**Good identification**					**1111541**
Candida famata4		100.0	0.45	NGA 1		
1111551	**Good identification**					**1111551**
Candida famata4		100.0	0.49	NGA 1		
1111561	**Good identification**					**1111561**
Candida famata4		100.0	0.44	NGA 1		
1111571	**Acceptable identification**					**1111571**
					PSH	
Candida famata4		92.47	0.48	NGA 1	1	
Candida tropicalis		7.53	0.06		99	
1111767	**Good identification**					**1111767**
Trichosporon sp.		100.0	0.36	PHE 99		
1111777	**Good identification**					**1111777**
Trichosporon sp.		100.0	0.40	PHE 99		
1112141	**Good identification**					**1112141**
Candida famata4		100.0	0.38	NGA 1		
1112151	**Good identification**					**1112151**
Candida famata4		100.0	0.42	NGA 1		
1112161	**Good identification**					**1112161**
Candida famata4		100.0	0.37	NGA 1		
1112171	**Acceptable identification**					**1112171**
					PSH	
Candida famata4		94.17	0.41	NGA 1	1	
Candida tropicalis		5.83	-.03	CEL 92	99	
1112501	**Good identification**					**1112501**
Candida famata4		100.0	0.38	NGA 1		
1112511	**Good identification**					**1112511**
Candida famata4		100.0	0.42	NGA 1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
1112521	**Good identification**						**1112521**
Candida famata4		100.0	0.37	NGA 1			
1112531	**Good identification**						**1112531**
Candida famata4		100.0	0.41	NGA 1			
1112541	**Very good identification**						**1112541**
Candida famata4		100.0	0.57	NGA 1			
1112545	**Good identification**						**1112545**
Candida famata4		100.0	0.38	NGA 1			
1112551	**Very good identification**						**1112551**
Candida famata4		100.0	0.61	NGA 1			
1112555	**Good identification**						**1112555**
Candida famata4		100.0	0.42	NGA 1			
1112561	**Very good identification**						**1112561**
Candida famata4		100.0	0.56	NGA 1			
1112565	**Good identification**						**1112565**
Candida famata4		100.0	0.37	NGA 1			
1112571	**Very good identification**						**1112571**
					PSH		
Candida famata4		99.20	0.60	NGA 1	1		
Candida tropicalis		0.80	0.00		99		
1112575	**Good identification**						**1112575**
Candida famata4		100.0	0.41	NGA 1			
1112777	**Good identification**						**1112777**
Trichosporon sp.		100.0	0.36	PHE 99			
1113541	**Good identification**						**1113541**
Candida famata4		100.0	0.44	NGA 1			
1113551	**Good identification**						**1113551**
Candida famata4		100.0	0.48	NGA 1			
1113561	**Good identification**						**1113561**
Candida famata4		100.0	0.43	NGA 1			
1113571	**Good identification**						**1113571**
Candida famata4		100.0	0.46	NGA 1			
1113577	**Low discrimination**						**1113577**
					HYP	PSH	
Trichosporon sp.		87.23	0.36	PHE 99	99	1	
Candida intermedia		12.77	-.03	XYL 88	2	98	
1113757	**Good identification**						**1113757**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.36	PHE 99			
1113767	**Good identification**						**1113767**
Trichosporon sp.		100.0	0.40	PHE 99			
1113777	**Good identification**						**1113777**
Trichosporon sp.		100.0	0.44	PHE 99			
1114171	**Low discrimination**						**1114171**
					PSH	GET	
Candida albicans		57.84	0.58	PRO 99	99	91	
Candida tropicalis		41.28	0.58		99	3	
Candida africana		0.43	0.23		1	99	
1114531	**Good identification**						**1114531**
					PSH		
Candida tropicalis		97.80	0.37	NGA 8	99		
Candida famata4		2.20	0.28	PHE 92	1		
1114541	**Acceptable identification**						**1114541**
					PSH		
Candida famata4		94.86	0.45	NGA 1	1		
Candida tropicalis		5.14	0.00		99		
1114551	**Low discrimination**						**1114551**
					PSH	GET	
Candida tropicalis		76.10	0.37	NGA 8	99	3	
Candida famata4		23.14	0.49	PHE 92	1	1	
Candida albicans		0.53	-.06	TRE 96	99	91	
1114571	**Very good identification**						**1114571**
					PSH	GET	
Candida tropicalis		98.02	0.62	NGA 8	99	3	
Candida famata4		1.06	0.48	PHE 92	1	1	
Candida albicans		0.93	0.21		99	91	
1114577	**Good identification**						**1114577**
Trichosporon sp.		100.0	0.39	PHE 99			
1114757	**Good identification**						**1114757**
Trichosporon sp.		100.0	0.39	PHE 99			
1114767	**Good identification**						**1114767**
Trichosporon sp.		100.0	0.43	PHE 99			
1114777	**Good identification**						**1114777**
Trichosporon sp.		100.0	0.47	PHE 99			
1115171	**Low discrimination**						**1115171**
					PSH	GET	
Candida tropicalis		66.50	0.39	NGA 8	99	3	
Candida albicans		33.14	0.30	PHE 92	99	91	
Candida famata4		0.19	0.15	GEN 8	1	1	
1115545	**Good identification**						**1115545**
Candida utilis		99.56	0.42	NGA 1			
Candida pelliculosa		0.44	0.22				

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
1115557	**Good identification**						**1115557**
Trichosporon sp.		100.0	0.39	PHE 99			
1115565	**Good identification**						**1115565**
					PSH		
Candida utilis		99.74	0.53	NGA 1	99		
Candida pelliculosa		0.23	0.28		99		
Cryptococcus albidus		0.03	0.19		1		
1115571	**Good identification**						**1115571**
					PSH		
Candida tropicalis		97.10	0.42	NGA 8	99		
Candida famata4		2.13	0.34	PHE 92	1		
Candida pelliculosa		0.45	0.19	GEN 8	99		
1115577	**Low discrimination**						**1115577**
					HYP	PSH	
Trichosporon sp.		82.46	0.47	PHE 99	99	1	
Candida intermedia		15.26	0.10		2	98	
Cryptococcus albidus		2.29	0.22		1	1	
1115747	**Good identification**						**1115747**
Trichosporon sp.		100.0	0.43	PHE 99			
1115757	**Good identification**						**1115757**
Trichosporon sp.		100.0	0.47	PHE 99			
1115763	**Good identification**						**1115763**
Trichosporon sp.		100.0	0.36	PHE 99			
1115767	**Good identification**						**1115767**
					HYP		
Trichosporon sp.		98.45	0.52	PHE 99	99		
Cryptococcus albidus		1.55	0.22		1		
1115773	**Low discrimination**						**1115773**
Trichosporon sp.		80.84	0.40	PHE 99			
Trichosporon sp. RAF- MEL-		19.16	0.10	RAF 88			
1115777	**Very good identification**						**1115777**
					HYP	PSH	
Trichosporon sp.		98.49	0.56	PHE 99	99	1	
Cryptococcus albidus		0.91	0.22		1	1	
Candida intermedia		0.60	-.08		2	98	
1116541	**Good identification**						**1116541**
Candida famata4		100.0	0.44	NGA 1			
1116551	**Low discrimination**						**1116551**
					PSH		
Candida famata4		86.14	0.48	NGA 1	1		
Candida tropicalis		13.86	0.12		99		
1116561	**Acceptable identification**						**1116561**
					PSH		
Candida famata4		93.05	0.43	NGA 1	1		
Candida tropicalis		6.95	0.00		99		
1116567	**Good identification**						**1116567**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.39	PHE 99			
1116571	**Low discrimination**						**1116571**
					PSH		
Candida tropicalis		81.93	0.37	NGA 8	99		
Candida famata4		18.07	0.46	PHE 92	1		
1116577	**Good identification**						**1116577**
Trichosporon sp.		100.0	0.43	PHE 99			
1116747	**Good identification**						**1116747**
Trichosporon sp.		100.0	0.39	PHE 99			
1116757	**Good identification**						**1116757**
Trichosporon sp.		100.0	0.43	PHE 99			
1116767	**Good identification**						**1116767**
Trichosporon sp.		100.0	0.47	PHE 99			
1116773	**Low discrimination**						**1116773**
Trichosporon sp.		70.55	0.36	PHE 99			
Trichosporon sp. RAF- MEL-		29.45	0.10	RAF 88			
1116777	**Good identification**						**1116777**
Trichosporon sp.		100.0	0.51	PHE 99			
1117173	**Good identification**						**1117173**
Trichosporon sp. RAF- MEL-		100.0	0.39	PHE 99			
1117373	**Good identification**						**1117373**
Trichosporon sp. RAF- MEL-		100.0	0.36	PHE 99			
1117533	**Good identification**						**1117533**
Trichosporon sp. RAF- MEL-		100.0	0.39	PHE 99			
1117547	**Good identification**						**1117547**
Trichosporon sp.		100.0	0.39	PHE 99			
1117557	**Good identification**						**1117557**
Trichosporon sp.		100.0	0.43	PHE 99			
1117567	**Good identification**						**1117567**
Trichosporon sp.		100.0	0.47	PHE 99			
1117573	**Good identification**						**1117573**
Trichosporon sp. RAF- MEL-		98.41	0.50	PHE 99			
Trichosporon sp.		1.59	0.36				
1117577	**Low discrimination**						**1117577**
					HYP	PSH	
Trichosporon sp.		77.69	0.51	PHE 99	99	1	
Candida intermedia		15.68	0.15		2	98	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp. RAF- MEL-		6.64	0.14		99	1	
1117733	**Good identification**						**1117733**
Trichosporon sp. RAF- MEL-		100.0	0.36	PHE 99			
1117747	**Good identification**						**1117747**
Trichosporon sp.		100.0	0.47	PHE 99			
1117753	**Low discrimination**						**1117753**
Trichosporon sp.		70.55	0.36	PHE 99			
Trichosporon sp. RAF- MEL-		29.45	0.10	RAF 88			
1117757	**Good identification**						**1117757**
Trichosporon sp.		100.0	0.51	PHE 99			
1117763	**Low discrimination**						**1117763**
Trichosporon sp.		80.84	0.40	PHE 99			
Trichosporon sp. RAF- MEL-		19.16	0.10	RAF 88			
1117767	**Very good identification**						**1117767**
Trichosporon sp.		100.0	0.56	PHE 99			
1117773	**Acceptable identification**						**1117773**
Trichosporon sp. RAF- MEL-		93.23	0.47	PHE 99			
Trichosporon sp.		6.77	0.44				
1117777	**Very good identification**						**1117777**
					HYP	PSH	
Trichosporon sp.		97.50	0.60	PHE 99	99	1	
Trichosporon sp. RAF- MEL-		1.85	0.10		99	1	
Candida intermedia		0.65	-.03		2	98	
1135767	**Good identification**						**1135767**
Trichosporon sp.		100.0	0.37	PHE 99			
1135777	**Good identification**						**1135777**
Trichosporon sp.		100.0	0.41	PHE 99			
1136777	**Good identification**						**1136777**
Trichosporon sp.		100.0	0.36	PHE 99			
1137133	**Good identification**						**1137133**
Trichosporon sp. RAF- MEL-		100.0	0.39	PHE 99			
1137173	**Good identification**						**1137173**
Trichosporon sp. RAF- MEL-		100.0	0.50	PHE 99			
1137333	**Good identification**						**1137333**
Trichosporon sp. RAF- MEL-		100.0	0.36	PHE 99			
1137373	**Good identification**						**1137373**
Trichosporon sp. RAF- MEL-		100.0	0.47	PHE 99			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
1137533	**Good identification**					**1137533**
Trichosporon sp. RAF- MEL-		100.0	0.50	PHE 99		
1137573	**Very good identification**					**1137573**
Trichosporon sp. RAF- MEL-		99.94	0.61	PHE 99		
Trichosporon sp.		0.06	0.21			
1137733	**Good identification**					**1137733**
Trichosporon sp. RAF- MEL-		100.0	0.47	PHE 99		
1137757	**Good identification**					**1137757**
Trichosporon sp.		100.0	0.36	PHE 99		
1137767	**Good identification**					**1137767**
Trichosporon sp.		100.0	0.41	PHE 99		
1137773	**Very good identification**					**1137773**
Trichosporon sp. RAF- MEL-		99.73	0.57	PHE 99		
Trichosporon sp.		0.27	0.29			
1137777	**Low discrimination**					**1137777**
Trichosporon sp.		66.31	0.45	PHE 99		
Trichosporon sp. RAF- MEL-		33.69	0.21	URE 13		
1140145	**Good identification**					**1140145**
Saccharomyces cerevisiae TRE-		99.00	0.37	NGA 1		
Saccharomyces cerevisiae TRE+		1.00	0.01	MEL 5		
1140155	**Good identification**					**1140155**
Saccharomyces cerevisiae TRE-		99.00	0.41	NGA 1		
Saccharomyces cerevisiae TRE+		1.00	0.04	MEL 5		
1140165	**Good identification**					**1140165**
Saccharomyces cerevisiae TRE+		99.00	0.37	NGA 1		
Saccharomyces cerevisiae TRE-		1.00	0.01	MEL 5		
1140175	**Good identification**					**1140175**
Saccharomyces cerevisiae TRE+		99.00	0.41	NGA 1		
Saccharomyces cerevisiae TRE-		1.00	0.04	MEL 5		
1151767	**Good identification**					**1151767**
Trichosporon sp.		100.0	0.36	PHE 99		
1151777	**Good identification**					**1151777**
Trichosporon sp.		100.0	0.40	PHE 99		
1152777	**Good identification**					**1152777**
Trichosporon sp.		100.0	0.36	PHE 99		
1153577	**Good identification**					**1153577**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.36	PHE 99			
1153757	**Good identification**						**1153757**
Trichosporon sp.		100.0	0.36	PHE 99			
1153767	**Good identification**						**1153767**
Trichosporon sp.		100.0	0.40	PHE 99			
1153777	**Good identification**						**1153777**
Trichosporon sp.		100.0	0.44	PHE 99			
1154571	**Good identification**						**1154571**
Candida tropicalis		100.0	0.37	NGA 8			
1154577	**Good identification**						**1154577**
Trichosporon sp.		100.0	0.39	PHE 99			
1154757	**Good identification**						**1154757**
Trichosporon sp.		100.0	0.39	PHE 99			
1154767	**Good identification**						**1154767**
Trichosporon sp.		100.0	0.43	PHE 99			
1154777	**Good identification**						**1154777**
Trichosporon sp.		100.0	0.47	PHE 99			
1155557	**Good identification**						**1155557**
Trichosporon sp.		100.0	0.39	PHE 99			
1155567	**Good identification**						**1155567**
Trichosporon sp.		100.0	0.43	PHE 99			
1155577	**Good identification**						**1155577**
					PSH	HYP	
Trichosporon sp.		95.65	0.47	PHE 99	1	99	
Candida membranifaciens		4.35	-.09		99	2	
1155747	**Good identification**						**1155747**
Trichosporon sp.		100.0	0.43	PHE 99			
1155757	**Good identification**						**1155757**
Trichosporon sp.		100.0	0.47	PHE 99			
1155763	**Good identification**						**1155763**
Trichosporon sp.		100.0	0.36	PHE 99			
1155767	**Good identification**						**1155767**
Trichosporon sp.		100.0	0.52	PHE 99			
1155773	**Good identification**						**1155773**
Trichosporon sp.		100.0	0.40	PHE 99			
1155777	**Very good identification**						**1155777**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Trichosporon sp.		100.0	0.56	PHE 99		
1156567	**Good identification**					**1156567**
Trichosporon sp.		100.0	0.39	PHE 99		
1156577	**Good identification**					**1156577**
Trichosporon sp.		100.0	0.43	PHE 99		
1156747	**Good identification**					**1156747**
Trichosporon sp.		100.0	0.39	PHE 99		
1156757	**Good identification**					**1156757**
Trichosporon sp.		100.0	0.43	PHE 99		
1156767	**Good identification**					**1156767**
Trichosporon sp.		100.0	0.47	PHE 99		
1156773	**Good identification**					**1156773**
Trichosporon sp.		100.0	0.36	PHE 99		
1156777	**Good identification**					**1156777**
Trichosporon sp.		100.0	0.51	PHE 99		
1157547	**Good identification**					**1157547**
Trichosporon sp.		100.0	0.39	PHE 99		
1157557	**Good identification**					**1157557**
Trichosporon sp.		100.0	0.43	PHE 99		
1157567	**Good identification**					**1157567**
Trichosporon sp.		100.0	0.47	PHE 99		
1157573	**Low discrimination**					**1157573**
Trichosporon sp.		61.49	0.36	PHE 99		
Trichosporon sp. RAF- MEL-		38.51	0.14	RAF 88		
1157577	**Good identification**					**1157577**
Trichosporon sp.		100.0	0.51	PHE 99		
1157747	**Good identification**					**1157747**
Trichosporon sp.		100.0	0.47	PHE 99		
1157753	**Good identification**					**1157753**
Trichosporon sp.		100.0	0.36	PHE 99		
1157757	**Good identification**					**1157757**
Trichosporon sp.		100.0	0.51	PHE 99		
1157763	**Good identification**					**1157763**
Trichosporon sp.		100.0	0.40	PHE 99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
1157767	**Very good identification**						**1157767**
Trichosporon sp.		100.0	0.56	PHE 99			
1157773	**Low discrimination**						**1157773**
Trichosporon sp.		87.78	0.44	PHE 99			
Trichosporon sp. RAF- MEL-		12.22	0.10	RAF 88			
1157777	**Very good identification**						**1157777**
Trichosporon sp.		100.0	0.60	PHE 99			
1175767	**Good identification**						**1175767**
Trichosporon sp.		100.0	0.37	PHE 99			
1175777	**Good identification**						**1175777**
Trichosporon sp.		100.0	0.41	PHE 99			
1176777	**Good identification**						**1176777**
Trichosporon sp.		100.0	0.36	PHE 99			
1177577	**Good identification**						**1177577**
Trichosporon sp.		100.0	0.36	PHE 99			
1177757	**Good identification**						**1177757**
Trichosporon sp.		100.0	0.36	PHE 99			
1177767	**Good identification**						**1177767**
Trichosporon sp.		100.0	0.41	PHE 99			
1177777	**Good identification**						**1177777**
Trichosporon sp.		100.0	0.45	PHE 99			
1200100	**Low discrimination**						**1200100**
					PSH	HYP	
Candida lipolytica		44.25	0.39	PRO 99	99	1	
Candida krusei		16.79	0.28		99	2	
Geotrichum capitatum		12.60	0.28		1	99	
1200110	**Low discrimination**						**1200110**
					HYP	PSH	
Geotrichum capitatum		33.12	0.64	NGA 1	99	1	
Candida rugosa / pararugosa		26.71	0.64		1	99	
Candida catenulata		23.50	0.62		1	99	
1200154	**Acceptable identification**						**1200154**
					HYP		
Candida magnoliae		91.52	0.37	NGA 1	1		
Saccharomyces cerevisiae TRE-		4.57	0.07	PHE 8	1		
Geotrichum capitatum		1.55	-.09		99		
1201144	**Good identification**						**1201144**
					PSH		
Candida magnoliae		99.06	0.38	NGA 1	1		
Candida pelliculosa		0.95	0.11	PHE 8	99		
1201150	**Good identification**						**1201150**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Candida magnoliae		97.15	0.40	NGA 1	1	1	
Geotrichum capitatum		1.13	-.09	PHE 8	99	1	
Candida rugosa / pararugosa		0.91	-.09		1	99	
1201154	**Good identification**						**1201154**
Candida magnoliae		100.0	0.45	NGA 1			
1201165	**Good identification**						**1201165**
Candida pelliculosa		100.0	0.37	NGA 1			
1201175	**Good identification**						**1201175**
Candida pelliculosa		100.0	0.35	NGA 1			
1201545	**Good identification**						**1201545**
Candida pelliculosa		100.0	0.39	NGA 1			
1201555	**Good identification**						**1201555**
Candida pelliculosa		100.0	0.37	NGA 1			
1201561	**Good identification**						**1201561**
Candida pelliculosa		100.0	0.38	NGA 1			
1201565	**Good identification**						**1201565**
Candida pelliculosa		100.0	0.45	NGA 1			
1201571	**Good identification**						**1201571**
Candida pelliculosa		100.0	0.36	NGA 1			
1201575	**Good identification**						**1201575**
Candida pelliculosa		100.0	0.43	NGA 1			
1204010	**Very good identification**						**1204010**
					HYP	PSH	
Geotrichum candidum		98.36	0.64	GLU 99	99	1	
Candida rugosa / pararugosa		1.61	0.28		1	99	
Geotrichum capitatum		0.02	-.09		99	1	
1204100	**Very good identification**						**1204100**
					HYP	PSH	
Geotrichum candidum		97.94	0.64	GAL 99	99	1	
Candida rugosa / pararugosa		1.60	0.28		1	99	
Candida lambica		0.32	0.10		1	95	
1204110	**Very good identification**						**1204110**
					HYP	PSH	
Geotrichum candidum		98.36	1.00		99	1	
Candida rugosa / pararugosa		1.61	0.64		1	99	
Geotrichum capitatum		0.02	0.28		99	1	
1204111	**Very good identification**						**1204111**
					HYP	PSH	
Geotrichum candidum		98.36	0.64	MAL 1	99	1	
Candida rugosa / pararugosa		1.61	0.28		1	99	
Geotrichum capitatum		0.02	-.09		99	1	
1204112	**Very good identification**						**1204112**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Geotrichum candidum		98.36	0.64	LAC 1	99	1	
Candida rugosa / pararugosa		1.61	0.28		1	99	
Geotrichum capitatum		0.02	-.09		99	1	
1204114	**Very good identification**						**1204114**
					HYP	PSH	
Geotrichum candidum		98.36	0.64	RAF 1	99	1	
Candida rugosa / pararugosa		1.61	0.28		1	99	
Geotrichum capitatum		0.02	-.09		99	1	
1204130	**Very good identification**						**1204130**
					HYP	PSH	
Geotrichum candidum		98.36	0.64	TRE 1	99	1	
Candida rugosa / pararugosa		1.61	0.28		1	99	
Geotrichum capitatum		0.02	-.09		99	1	
1204150	**Very good identification**						**1204150**
					HYP	PSH	
Geotrichum candidum		98.36	0.64	SUC 1	99	1	
Candida rugosa / pararugosa		1.61	0.28		1	99	
Geotrichum capitatum		0.02	-.09		99	1	
1204165	**Low discrimination**						**1204165**
Candida pelliculosa		89.43	0.38	NGA 1			
Saccharomyces cerevisiae TRE+		10.57	0.06				
1204175	**Low discrimination**						**1204175**
					GET		
Candida pelliculosa		74.58	0.36	NGA 1	1		
Saccharomyces cerevisiae TRE+		18.30	0.10		1		
Candida dubliniensis		4.42	-.09		91		
1204310	**Very good identification**						**1204310**
					HYP	PSH	
Geotrichum candidum		98.36	0.64	INO 1	99	1	
Candida rugosa / pararugosa		1.61	0.28		1	99	
Geotrichum capitatum		0.02	-.09		99	1	
1204510	**Very good identification**						**1204510**
					HYP	PSH	
Geotrichum candidum		98.36	0.64	CEL 1	99	1	
Candida rugosa / pararugosa		1.61	0.28		1	99	
Geotrichum capitatum		0.02	-.09		99	1	
1204545	**Good identification**						**1204545**
Candida pelliculosa		100.0	0.40	NGA 1			
1204555	**Good identification**						**1204555**
Candida pelliculosa		100.0	0.38	NGA 1			
1204561	**Good identification**						**1204561**
Candida pelliculosa		96.28	0.39	NGA 1			
Candida tropicalis		3.72	-.06				
1204565	**Good identification**						**1204565**
Candida pelliculosa		100.0	0.46	NGA 1			
1204575	**Good identification**						**1204575**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		98.03	0.44	NGA 1			
Candida tropicalis		1.97	-.06				
1205110	**Very good identification**						**1205110**
					HYP	PSH	
Geotrichum candidum		98.36	0.64	GEN 1	99	1	
Candida rugosa / pararugosa		1.61	0.28		1	99	
Geotrichum capitatum		0.02	-.09		99	1	
1205141	**Good identification**						**1205141**
Candida pelliculosa		100.0	0.38	NGA 1			
1205145	**Good identification**						**1205145**
Candida pelliculosa		100.0	0.45	NGA 1			
1205151	**Good identification**						**1205151**
Candida pelliculosa		100.0	0.36	NGA 1			
1205155	**Good identification**						**1205155**
Candida pelliculosa		100.0	0.43	NGA 1			
1205161	**Good identification**						**1205161**
Candida pelliculosa		100.0	0.44	NGA 1			
1205165	**Good identification**						**1205165**
Candida pelliculosa		100.0	0.51	NGA 1			
1205171	**Low discrimination**						**1205171**
					GET		
Candida pelliculosa		84.32	0.42	NGA 1	1		
Candida tropicalis		13.18	0.08		3		
Candida dubliniensis		2.51	-.09		91		
1205175	**Good identification**						**1205175**
Candida pelliculosa		100.0	0.49	NGA 1			
1205541	**Good identification**						**1205541**
Candida pelliculosa		100.0	0.45	NGA 1			
1205545	**Good identification**						**1205545**
Candida pelliculosa		100.0	0.52	NGA 1			
1205551	**Good identification**						**1205551**
Candida pelliculosa		100.0	0.44	NGA 1			
1205555	**Good identification**						**1205555**
Candida pelliculosa		100.0	0.51	NGA 1			
1205561	**Good identification**						**1205561**
Candida pelliculosa		100.0	0.51	NGA 1			
1205564	**Good identification**						**1205564**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		100.0	0.38	NGA 1			
1205565	**Very good identification**						**1205565**
Candida pelliculosa		99.65	0.58	NGA 1			
Candida utilis		0.35	-.09				
1205571	**Acceptable identification**						**1205571**
Candida pelliculosa		92.02	0.49	NGA 1			
Candida tropicalis		7.98	0.12				
1205574	**Good identification**						**1205574**
Candida pelliculosa		100.0	0.36	NGA 1			
1205575	**Very good identification**						**1205575**
Candida pelliculosa		100.0	0.57	NGA 1			
1205745	**Good identification**						**1205745**
Candida pelliculosa		100.0	0.35	NGA 1			
1205765	**Good identification**						**1205765**
Candida pelliculosa		100.0	0.41	NGA 1			
1205775	**Good identification**						**1205775**
Candida pelliculosa		100.0	0.39	NGA 1			
1206110	**Very good identification**						**1206110**
					HYP	PSH	
Geotrichum candidum		98.36	0.64	RHA 1	99	1	
Candida rugosa / pararugosa		1.61	0.28		1	99	
Geotrichum capitatum		0.02	-.09		99	1	
1207545	**Good identification**						**1207545**
Candida pelliculosa		100.0	0.35	NGA 1			
1207565	**Good identification**						**1207565**
Candida pelliculosa		100.0	0.41	NGA 1			
1207575	**Good identification**						**1207575**
Candida pelliculosa		100.0	0.39	NGA 1			
1210110	**Low discrimination**						**1210110**
					HYP	PSH	
Geotrichum candidum		88.34	0.57	XYL 99	99	1	
Geotrichum capitatum		4.39	0.28		99	1	
Candida rugosa / pararugosa		3.54	0.28		1	99	
1210154	**Good identification**						**1210154**
Candida magnoliae		100.0	0.36	NGA 1			
1211144	**Good identification**						**1211144**
					PSH		
Candida magnoliae		98.60	0.37	NGA 1	1		
Candida pelliculosa		1.41	0.13	PHE 8	99		
1211150	**Good identification**						**1211150**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida magnoliae		100.0	0.38	NGA 1		
1211154	**Good identification**					**1211154**
					PSH	
Candida magnoliae		99.50	0.43	NGA 1	1	
Candida pelliculosa		0.50	0.11	PHE 8	99	
1211165	**Good identification**					**1211165**
Candida pelliculosa		100.0	0.39	NGA 1		
1211175	**Good identification**					**1211175**
					PSH	
Candida pelliculosa		95.96	0.37	NGA 1	99	
Rhodotorula glutinis		4.05	-.01		1	
1211545	**Good identification**					**1211545**
Candida pelliculosa		100.0	0.41	NGA 1		
1211555	**Good identification**					**1211555**
Candida pelliculosa		100.0	0.39	NGA 1		
1211561	**Good identification**					**1211561**
Candida pelliculosa		100.0	0.40	NGA 1		
1211565	**Good identification**					**1211565**
					PSH	
Candida pelliculosa		97.48	0.47	NGA 1	99	
Candida utilis		1.53	-.09		99	
Cryptococcus albidus		0.99	0.19		1	
1211571	**Acceptable identification**					**1211571**
Candida pelliculosa		91.44	0.38	NGA 1		
Candida tropicalis		8.56	0.00			
1211575	**Good identification**					**1211575**
					PSH	
Candida pelliculosa		97.59	0.45	NGA 1	99	
Cryptococcus albidus		1.26	0.19		1	
Rhodotorula glutinis		1.15	-.03		1	
1211767	**Low discrimination**					**1211767**
					HYP	
Trichosporon sp.		89.32	0.36	AGL 99	99	
Cryptococcus albidus		10.68	0.23	XYL 88	1	
1211777	**Acceptable identification**					**1211777**
					HYP	
Trichosporon sp.		93.44	0.40	AGL 99	99	
Cryptococcus albidus		6.56	0.23	XYL 88	1	
1212777	**Good identification**					**1212777**
Trichosporon sp.		100.0	0.36	AGL 99		
1213577	**Good identification**					**1213577**
Trichosporon sp.		100.0	0.36	AGL 99		
1213757	**Good identification**					**1213757**

Code / Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.36	AGL 99			
1213767	**Good identification**						**1213767**
Trichosporon sp.		100.0	0.40	AGL 99			
1213777	**Good identification**						**1213777**
Trichosporon sp.		100.0	0.44	AGL 99			
1214010	**Very good identification**						**1214010**
					HYP	PSH	
Geotrichum candidum		99.96	0.57	GLU 99	99	1	
Candida rugosa / pararugosa		0.04	-.09		1	99	
1214100	**Very good identification**						**1214100**
					HYP	PSH	
Geotrichum candidum		99.93	0.57	GAL 99	99	1	
Candida rugosa / pararugosa		0.04	-.09		1	99	
Candida lipolytica		0.03	-.11		1	99	
1214110	**Excellent identification**						**1214110**
					HYP	PSH	
Geotrichum candidum		99.96	0.93		99	1	
Candida rugosa / pararugosa		0.04	0.28		1	99	
Geotrichum capitatum		0.00	-.09		99	1	
1214111	**Very good identification**						**1214111**
					PSH	HYP	
Geotrichum candidum		99.83	0.57	MAL 1	1	99	
Candida tropicalis		0.13	0.03		99	8	
Candida rugosa / pararugosa		0.04	-.09		99	1	
1214112	**Very good identification**						**1214112**
					HYP	PSH	
Geotrichum candidum		99.96	0.57	LAC 1	99	1	
Candida rugosa / pararugosa		0.04	-.09		1	99	
1214114	**Very good identification**						**1214114**
					HYP	PSH	
Geotrichum candidum		99.96	0.57	RAF 1	99	1	
Candida rugosa / pararugosa		0.04	-.09		1	99	
1214130	**Very good identification**						**1214130**
					PSH	HYP	
Geotrichum candidum		99.93	0.57	TRE 1	1	99	
Candida rugosa / pararugosa		0.04	-.09		99	1	
Candida tropicalis		0.03	-.09		99	8	
1214150	**Very good identification**						**1214150**
					PSH	HYP	
Geotrichum candidum		99.93	0.57	SUC 1	1	99	
Candida rugosa / pararugosa		0.04	-.09		99	1	
Candida tropicalis		0.03	-.09		99	8	
1214165	**Good identification**						**1214165**
Candida pelliculosa		100.0	0.40	NGA 1			
1214171	**Acceptable identification**						**1214171**
					GET		
Candida tropicalis		93.24	0.53	NGA 8	3		
Candida albicans		6.13	0.28	AGL 96	91		
Candida pelliculosa		0.56	0.31		1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
1214175	**Low discrimination**						**1214175**
					GET		
Candida pelliculosa		54.94	0.38	NGA 1	1		
Candida tropicalis		37.51	0.16		3		
Candida albicans		7.55	0.00		91		
1214310	**Very good identification**						**1214310**
					HYP	PSH	
Geotrichum candidum		99.96	0.57	INO 1	99	1	
Candida rugosa / pararugosa		0.04	-.09		1	99	
1214510	**Very good identification**						**1214510**
					HYP	PSH	
Geotrichum candidum		99.96	0.57	CEL 1	99	1	
Candida rugosa / pararugosa		0.04	-.09		1	99	
1214545	**Good identification**						**1214545**
Candida pelliculosa		100.0	0.42	NGA 1			
1214555	**Good identification**						**1214555**
Candida pelliculosa		96.76	0.40	NGA 1			
Candida tropicalis		3.25	-.06				
1214561	**Low discrimination**						**1214561**
Candida pelliculosa		57.85	0.41	NGA 1			
Candida tropicalis		42.15	0.20				
1214565	**Good identification**						**1214565**
					PSH		
Candida pelliculosa		97.82	0.48	NGA 1	99		
Candida utilis		1.32	-.09		99		
Cryptococcus albidus		0.85	0.19		1		
1214571	**Very good identification**						**1214571**
					GET		
Candida tropicalis		98.88	0.56	NGA 8	3		
Candida pelliculosa		1.08	0.39	AGL 96	1		
Candida albicans		0.04	-.09		91		
1214575	**Low discrimination**						**1214575**
					PSH		
Candida pelliculosa		71.95	0.46	NGA 1	99		
Candida tropicalis		27.25	0.20		99		
Cryptococcus albidus		0.80	0.19		1		
1214577	**Low discrimination**						**1214577**
					PSH	HYP	
Trichosporon sp.		87.84	0.39	AGL 99	1	99	
Cryptococcus albidus		7.57	0.23		1	1	
Candida pelliculosa		4.59	0.10		99	3	
1214757	**Good identification**						**1214757**
Trichosporon sp.		100.0	0.39	AGL 99			
1214767	**Good identification**						**1214767**
					HYP		
Trichosporon sp.		95.34	0.43	AGL 99	99		
Cryptococcus albidus		4.66	0.23		1		
1214777	**Good identification**						**1214777**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP		
Trichosporon sp.		97.21	0.47	AGL 99	99		
Cryptococcus albidus		2.79	0.23		1		
1215110	**Very good identification**						**1215110**
					HYP	PSH	
Geotrichum candidum		99.96	0.57	GEN 1	99	1	
Candida rugosa / pararugosa		0.04	-.09		1	99	
1215141	**Good identification**						**1215141**
Candida pelliculosa		100.0	0.40	NGA 1			
1215145	**Good identification**						**1215145**
Candida pelliculosa		100.0	0.47	NGA 1			
1215151	**Low discrimination**						**1215151**
Candida pelliculosa		79.31	0.38	NGA 1			
Candida tropicalis		20.70	0.08				
1215155	**Good identification**						**1215155**
Candida pelliculosa		100.0	0.45	NGA 1			
1215161	**Good identification**						**1215161**
					PSH		
Candida pelliculosa		95.88	0.45	NGA 1	99		
Candida tropicalis		2.24	-.03		99		
Cryptococcus albidus		1.88	0.23		1		
1215165	**Good identification**						**1215165**
					PSH		
Candida pelliculosa		97.45	0.53	NGA 1	99		
Cryptococcus albidus		1.82	0.30		1		
Candida utilis		0.73	-.09		99		
1215166	**Good identification**						**1215166**
Cryptococcus albidus		100.0	0.40	NGA 1			
1215175	**Good identification**						**1215175**
					PSH		
Candida pelliculosa		96.54	0.51	NGA 1	99		
Cryptococcus albidus		2.29	0.30		1		
Candida tropicalis		1.17	-.03		99		
1215176	**Low discrimination**						**1215176**
					PSH		
Cryptococcus albidus		85.41	0.40	NGA 1	1		
Candida kefyr		14.59	0.01	PRO 90	98		
1215364	**Low discrimination**						**1215364**
					PSH		
Cryptococcus albidus		83.88	0.37	NGA 1	1		
Candida pelliculosa		16.12	0.15	PRO 90	99		
1215365	**Low discrimination**						**1215365**
					PSH		
Candida pelliculosa		85.63	0.35	NGA 1	99		
Cryptococcus albidus		14.37	0.30	INO 10	1		
1215366	**Good identification**						**1215366**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.40	NGA 1			
1215374	**Low discrimination**						**1215374**
					PSH		
Cryptococcus albidus		86.88	0.37	NGA 1	1		
Candida pelliculosa		13.12	0.13	PRO 90	99		
1215376	**Good identification**						**1215376**
Cryptococcus albidus		100.0	0.40	NGA 1			
1215541	**Good identification**						**1215541**
Candida pelliculosa		100.0	0.47	NGA 1			
1215545	**Low discrimination**						**1215545**
					PSH		
Candida pelliculosa		86.99	0.54	NGA 1	99		
Candida utilis		12.68	0.17		99		
Cryptococcus albidus		0.33	0.19		1		
1215551	**Low discrimination**						**1215551**
Candida pelliculosa		87.35	0.45	NGA 1			
Candida tropicalis		12.65	0.12				
1215555	**Good identification**						**1215555**
					PSH		
Candida pelliculosa		99.52	0.52	NGA 1	99		
Cryptococcus albidus		0.48	0.19		1		
1215557	**Low discrimination**						**1215557**
					PSH	HYP	
Trichosporon sp.		82.91	0.39	AGL 99	1	99	
Candida pelliculosa		9.95	0.16		99	3	
Cryptococcus albidus		7.15	0.23		1	1	
1215561	**Good identification**						**1215561**
					PSH		
Candida pelliculosa		96.47	0.53	NGA 1	99		
Cryptococcus albidus		1.63	0.30		1		
Candida tropicalis		1.25	0.00		99		
1215562	**Good identification**						**1215562**
Cryptococcus albidus		100.0	0.40	NGA 1			
1215564	**Low discrimination**						**1215564**
					PSH		
Candida pelliculosa		65.12	0.40	NGA 1	99		
Cryptococcus albidus		32.49	0.43	MAL 93	1		
Candida utilis		2.40	-.09		99		
1215565	**Low discrimination**						**1215565**
					PSH		
Candida pelliculosa		77.49	0.60	NGA 1	99		
Candida utilis		21.26	0.28		99		
Cryptococcus albidus		1.25	0.37		1		
1215566	**Good identification**						**1215566**
Cryptococcus albidus		100.0	0.47	NGA 1			
1215567	**Low discrimination**						**1215567**
					PSH	HYP	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		59.70	0.43	AGL 99	1	99	
Cryptococcus albidus		26.29	0.40		1	1	
Candida pelliculosa		11.00	0.24		99	3	
1215571	**Low discrimination**						**1215571**
					PSH		
Candida tropicalis		61.55	0.37	NGA 8	99		
Candida pelliculosa		37.64	0.51	AGL 96	99		
Cryptococcus albidus		0.81	0.30	GEN 8	1		
1215572	**Good identification**						**1215572**
Cryptococcus albidus		100.0	0.40	NGA 1			
1215574	**Low discrimination**						**1215574**
					PSH		
Candida pelliculosa		61.16	0.38	NGA 1	99		
Cryptococcus albidus		38.84	0.43	MAL 93	1		
1215575	**Very good identification**						**1215575**
					PSH		
Candida pelliculosa		97.02	0.58	NGA 1	99		
Cryptococcus albidus		1.99	0.37		1		
Candida tropicalis		0.65	0.00		99		
1215576	**Acceptable identification**						**1215576**
					PSH		
Cryptococcus albidus		92.08	0.47	NGA 1	1		
Candida kefyr		7.92	0.03	PRO 90	98		
1215577	**Low discrimination**						**1215577**
					PSH	HYP	
Trichosporon sp.		74.43	0.47	AGL 99	1	99	
Cryptococcus albidus		19.25	0.40		1	1	
Candida pelliculosa		6.33	0.22		99	3	
1215745	**Good identification**						**1215745**
					PSH		
Candida pelliculosa		96.69	0.37	NGA 1	99		
Cryptococcus albidus		3.31	0.19	INO 10	1		
1215747	**Good identification**						**1215747**
					HYP		
Trichosporon sp.		95.34	0.43	AGL 99	99		
Cryptococcus albidus		4.66	0.23		1		
1215755	**Good identification**						**1215755**
					PSH		
Candida pelliculosa		95.83	0.35	NGA 1	99		
Cryptococcus albidus		4.17	0.19	INO 10	1		
1215757	**Good identification**						**1215757**
					HYP		
Trichosporon sp.		97.21	0.47	AGL 99	99		
Cryptococcus albidus		2.79	0.23		1		
1215760	**Low discrimination**						**1215760**
					PSH		
Cryptococcus albidus		82.49	0.37	NGA 1	1		
Candida pelliculosa		17.51	0.16	PRO 90	99		
1215761	**Low discrimination**						**1215761**
					PSH		
Candida pelliculosa		86.81	0.36	NGA 1	99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		13.19	0.30	INO 10	1		
1215762	**Good identification**						**1215762**
Cryptococcus albidus		100.0	0.40	NGA 1			
1215763	**Low discrimination**						**1215763**
					HYP		
Trichosporon sp.		68.43	0.36	AGL 99	99		
Cryptococcus albidus		31.57	0.33	RAF 88	1		
1215764	**Low discrimination**						**1215764**
					PSH		
Cryptococcus albidus		81.79	0.43	NGA 1	1		
Candida pelliculosa		18.21	0.23	PRO 90	99		
1215765	**Low discrimination**						**1215765**
					PSH		
Candida pelliculosa		84.41	0.43	NGA 1	99		
Cryptococcus albidus		12.23	0.37	INO 10	1		
Candida utilis		2.11	-.09		99		
1215766	**Good identification**						**1215766**
					HYP		
Cryptococcus albidus		97.14	0.47	NGA 1	1		
Trichosporon sp.		2.87	0.15	PRO 90	99		
1215767	**Low discrimination**						**1215767**
					HYP		
Trichosporon sp.		87.20	0.52	AGL 99	99		
Cryptococcus albidus		12.80	0.40		1		
1215770	**Low discrimination**						**1215770**
					PSH		
Cryptococcus albidus		85.71	0.37	NGA 1	1		
Candida pelliculosa		14.29	0.14	PRO 90	99		
1215772	**Good identification**						**1215772**
Cryptococcus albidus		100.0	0.40	NGA 1			
1215773	**Low discrimination**						**1215773**
					HYP		
Trichosporon sp.		66.32	0.40	AGL 99	99		
Cryptococcus albidus		17.97	0.33	RAF 88	1		
Trichosporon sp. RAF- MEL-		15.72	0.10		99		
1215774	**Low discrimination**						**1215774**
					PSH		
Cryptococcus albidus		85.11	0.43	NGA 1	1		
Candida pelliculosa		14.89	0.21	PRO 90	99		
1215775	**Low discrimination**						**1215775**
					PSH	HYP	
Candida pelliculosa		82.19	0.41	NGA 1	99	3	
Cryptococcus albidus		15.15	0.37	INO 10	1	1	
Trichosporon sp.		2.66	0.20		1	99	
1215776	**Good identification**						**1215776**
					HYP		
Cryptococcus albidus		95.22	0.47	NGA 1	1		
Trichosporon sp.		4.78	0.20	PRO 90	99		
1215777	**Good identification**						**1215777**
					HYP		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		92.06	0.56	AGL 99	99		
Cryptococcus albidus		7.94	0.40		1		
1216110	**Very good identification**						**1216110**
					HYP	PSH	
Geotrichum candidum		99.96	0.57	RHA 1	99	1	
Candida rugosa / pararugosa		0.04	-.09		1	99	
1216567	**Good identification**						**1216567**
Trichosporon sp.		100.0	0.39	AGL 99			
1216577	**Good identification**						**1216577**
Trichosporon sp.		100.0	0.43	AGL 99			
1216747	**Good identification**						**1216747**
Trichosporon sp.		100.0	0.39	AGL 99			
1216757	**Good identification**						**1216757**
Trichosporon sp.		100.0	0.43	AGL 99			
1216767	**Good identification**						**1216767**
Trichosporon sp.		100.0	0.47	AGL 99			
1216773	**Low discrimination**						**1216773**
Trichosporon sp.		70.55	0.36	AGL 99			
Trichosporon sp. RAF- MEL-		29.45	0.10	RAF 88			
1216777	**Good identification**						**1216777**
Trichosporon sp.		100.0	0.51	AGL 99			
1217165	**Acceptable identification**						**1217165**
					PSH		
Candida pelliculosa		93.29	0.35	NGA 1	99		
Cryptococcus albidus		6.71	0.23	RHA 10	1		
1217173	**Good identification**						**1217173**
					HYP		
Trichosporon sp. RAF- MEL-		99.44	0.39	AGL 99	99		
Cryptococcus albidus		0.56	0.20		1		
1217373	**Good identification**						**1217373**
					HYP		
Trichosporon sp. RAF- MEL-		99.16	0.36	AGL 99	99		
Cryptococcus albidus		0.84	0.20		1		
1217533	**Good identification**						**1217533**
Trichosporon sp. RAF- MEL-		100.0	0.39	AGL 99			
1217545	**Good identification**						**1217545**
Candida pelliculosa		100.0	0.37	NGA 1			
1217547	**Good identification**						**1217547**
Trichosporon sp.		100.0	0.39	AGL 99			
1217555	**Good identification**						**1217555**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		100.0	0.35	NGA 1			
1217557	**Good identification**						**1217557**
Trichosporon sp.		100.0	0.43	AGL 99			
1217561	**Acceptable identification**						**1217561**
					PSH		
Candida pelliculosa		93.89	0.36	NGA 1	99		
Cryptococcus albidus		6.12	0.23	RHA 10	1		
1217564	**Low discrimination**						**1217564**
					PSH		
Cryptococcus albidus		65.81	0.37	NGA 1	1		
Candida pelliculosa		34.19	0.23	PRO 90	99		
1217565	**Acceptable identification**						**1217565**
					PSH		
Candida pelliculosa		91.99	0.43	NGA 1	99		
Cryptococcus albidus		5.71	0.30	RHA 10	1		
Candida utilis		2.30	-.09		99		
1217566	**Good identification**						**1217566**
Cryptococcus albidus		100.0	0.40	NGA 1			
1217567	**Acceptable identification**						**1217567**
					HYP		
Trichosporon sp.		90.02	0.47	AGL 99	99		
Cryptococcus albidus		9.98	0.33		1		
1217573	**Good identification**						**1217573**
					HYP		
Trichosporon sp. RAF- MEL-		98.09	0.50	AGL 99	99		
Trichosporon sp.		1.58	0.36		99		
Cryptococcus albidus		0.32	0.27		1		
1217574	**Low discrimination**						**1217574**
					PSH		
Cryptococcus albidus		71.01	0.37	NGA 1	1		
Candida pelliculosa		28.99	0.21	PRO 90	99		
1217575	**Acceptable identification**						**1217575**
					PSH	HYP	
Candida pelliculosa		91.12	0.41	NGA 1	99	3	
Cryptococcus albidus		7.20	0.30	RHA 10	1	1	
Trichosporon sp.		1.68	0.15		1	99	
1217576	**Acceptable identification**						**1217576**
					HYP		
Cryptococcus albidus		93.76	0.40	NGA 1	1		
Trichosporon sp.		6.24	0.15	PRO 90	99		
1217577	**Low discrimination**						**1217577**
					HYP		
Trichosporon sp.		86.17	0.51	AGL 99	99		
Trichosporon sp. RAF- MEL-		7.36	0.14		99		
Cryptococcus albidus		5.61	0.33		1		
1217733	**Good identification**						**1217733**
Trichosporon sp. RAF- MEL-		100.0	0.36	AGL 99			
1217747	**Good identification**						**1217747**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.47	AGL 99			
1217753	**Low discrimination**						**1217753**
Trichosporon sp.		70.55	0.36	AGL 99			
Trichosporon sp. RAF- MEL-		29.45	0.10	RAF 88			
1217757	**Good identification**						**1217757**
Trichosporon sp.		100.0	0.51	AGL 99			
1217763	**Low discrimination**						**1217763**
					HYP		
Trichosporon sp.		73.91	0.40	AGL 99	99		
Trichosporon sp. RAF- MEL-		17.51	0.10	RAF 88	99		
Cryptococcus albidus		8.58	0.27		1		
1217764	**Good identification**						**1217764**
Cryptococcus albidus		100.0	0.37	NGA 1			
1217766	**Low discrimination**						**1217766**
					HYP		
Cryptococcus albidus		89.51	0.40	NGA 1	1		
Trichosporon sp.		10.49	0.20	PRO 90	99		
1217767	**Very good identification**						**1217767**
					HYP		
Trichosporon sp.		96.44	0.56	AGL 99	99		
Cryptococcus albidus		3.56	0.33		1		
1217773	**Acceptable identification**						**1217773**
					HYP		
Trichosporon sp. RAF- MEL-		92.81	0.47	AGL 99	99		
Trichosporon sp.		6.74	0.44		99		
Cryptococcus albidus		0.46	0.27		1		
1217774	**Good identification**						**1217774**
Cryptococcus albidus		100.0	0.37	NGA 1			
1217776	**Low discrimination**						**1217776**
					HYP		
Cryptococcus albidus		83.37	0.40	NGA 1	1		
Trichosporon sp.		16.63	0.24	PRO 90	99		
1217777	**Very good identification**						**1217777**
					HYP		
Trichosporon sp.		96.09	0.60	AGL 99	99		
Cryptococcus albidus		2.09	0.33		1		
Trichosporon sp. RAF- MEL-		1.82	0.10		99		
1220100	**Good identification**						**1220100**
					PSH	HYP	
Candida lipolytica		99.15	0.50	PRO 99	99	1	
Geotrichum candidum		0.57	0.13		1	99	
Candida krusei		0.10	-.09		99	2	
1220110	**Low discrimination**						**1220110**
					HYP	PSH	
Geotrichum candidum		65.35	0.50	URE 14	99	1	
Candida lipolytica		14.15	0.34	XYL 99	1	99	
Geotrichum capitatum		8.15	0.28		99	1	
1224010	**Good identification**						**1224010**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Geotrichum candidum		99.90	0.50	URE 14	99	1	
Candida rugosa / pararugosa		0.10	-.09	GLU 99	1	99	
1224100	**Good identification**						**1224100**
					HYP	PSH	
Geotrichum candidum		98.16	0.50	URE 14	99	1	
Candida lipolytica		1.74	0.14	GAL 99	1	99	
Candida rugosa / pararugosa		0.10	-.09		1	99	
1224110	**Very good identification**						**1224110**
					HYP	PSH	
Geotrichum candidum		99.89	0.86	URE 14	99	1	
Candida rugosa / pararugosa		0.10	0.28		1	99	
Candida lipolytica		0.00	-.03		1	99	
1224111	**Good identification**						**1224111**
					HYP	PSH	
Geotrichum candidum		99.90	0.50	URE 14	99	1	
Candida rugosa / pararugosa		0.10	-.09	MAL 1	1	99	
1224112	**Good identification**						**1224112**
					HYP	PSH	
Geotrichum candidum		99.90	0.50	URE 14	99	1	
Candida rugosa / pararugosa		0.10	-.09	LAC 1	1	99	
1224114	**Good identification**						**1224114**
					HYP	PSH	
Geotrichum candidum		99.90	0.50	URE 14	99	1	
Candida rugosa / pararugosa		0.10	-.09	RAF 1	1	99	
1224130	**Good identification**						**1224130**
					HYP	PSH	
Geotrichum candidum		99.90	0.50	URE 14	99	1	
Candida rugosa / pararugosa		0.10	-.09	TRE 1	1	99	
1224150	**Good identification**						**1224150**
					HYP	PSH	
Geotrichum candidum		99.90	0.50	URE 14	99	1	
Candida rugosa / pararugosa		0.10	-.09	SUC 1	1	99	
1224310	**Good identification**						**1224310**
					HYP	PSH	
Geotrichum candidum		99.90	0.50	URE 14	99	1	
Candida rugosa / pararugosa		0.10	-.09	INO 1	1	99	
1224510	**Good identification**						**1224510**
					HYP	PSH	
Geotrichum candidum		99.90	0.50	URE 14	99	1	
Candida rugosa / pararugosa		0.10	-.09	CEL 1	1	99	
1225110	**Good identification**						**1225110**
					HYP	PSH	
Geotrichum candidum		99.90	0.50	URE 14	99	1	
Candida rugosa / pararugosa		0.10	-.09	GEN 1	1	99	
1226110	**Good identification**						**1226110**
					HYP	PSH	
Geotrichum candidum		99.90	0.50	URE 14	99	1	
Candida rugosa / pararugosa		0.10	-.09	RHA 1	1	99	
1230100	**Good identification**						**1230100**
					HYP	PSH	
Candida lipolytica		98.68	0.37	PRO 99	1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Geotrichum candidum		1.32	0.06		99	1	
1230110	**Acceptable identification**						**1230110**
					HYP	PSH	
Geotrichum candidum		90.80	0.43	URE 14	99	1	
Candida lipolytica		8.49	0.20	XYL 99	1	99	
Geotrichum capitatum		0.28	-.09		99	1	
1234010	**Good identification**						**1234010**
Geotrichum candidum		100.0	0.43	URE 14			
1234100	**Good identification**						**1234100**
					HYP	PSH	
Geotrichum candidum		99.24	0.43	URE 14	99	1	
Candida lipolytica		0.76	0.00	GAL 99	1	99	
1234110	**Very good identification**						**1234110**
					HYP	PSH	
Geotrichum candidum		100.0	0.79	URE 14	99	1	
Candida rugosa / pararugosa		0.00	-.09		1	99	
1234111	**Good identification**						**1234111**
Geotrichum candidum		100.0	0.43	URE 14			
1234112	**Good identification**						**1234112**
Geotrichum candidum		100.0	0.43	URE 14			
1234114	**Good identification**						**1234114**
Geotrichum candidum		100.0	0.43	URE 14			
1234130	**Good identification**						**1234130**
Geotrichum candidum		100.0	0.43	URE 14			
1234150	**Good identification**						**1234150**
Geotrichum candidum		100.0	0.43	URE 14			
1234310	**Good identification**						**1234310**
Geotrichum candidum		100.0	0.43	URE 14			
1234510	**Good identification**						**1234510**
Geotrichum candidum		100.0	0.43	URE 14			
1235110	**Good identification**						**1235110**
Geotrichum candidum		100.0	0.43	URE 14			
1235566	**Good identification**						**1235566**
Cryptococcus albidus		100.0	0.36	NGA 1			
1235576	**Good identification**						**1235576**
Cryptococcus albidus		100.0	0.36	NGA 1			
1235766	**Good identification**						**1235766**
Cryptococcus albidus		100.0	0.36	NGA 1			
1235767	**Low discrimination**						**1235767**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					HYP	
Trichosporon sp.		80.29	0.37	AGL 99	99	
Cryptococcus albidus		19.71	0.29	URE 13	1	
1235776	**Good identification**					**1235776**
Cryptococcus albidus		100.0	0.36	NGA 1		
1235777	**Low discrimination**					**1235777**
					HYP	
Trichosporon sp.		87.40	0.41	AGL 99	99	
Cryptococcus albidus		12.60	0.29	URE 13	1	
1236110	**Good identification**					**1236110**
Geotrichum candidum		100.0	0.43	URE 14		
1236777	**Good identification**					**1236777**
Trichosporon sp.		100.0	0.36	AGL 99		
1237133	**Good identification**					**1237133**
Trichosporon sp. RAF- MEL-		100.0	0.39	AGL 99		
1237173	**Good identification**					**1237173**
Trichosporon sp. RAF- MEL-		100.0	0.50	AGL 99		
1237333	**Good identification**					**1237333**
Trichosporon sp. RAF- MEL-		100.0	0.36	AGL 99		
1237373	**Good identification**					**1237373**
Trichosporon sp. RAF- MEL-		100.0	0.47	AGL 99		
1237533	**Good identification**					**1237533**
Trichosporon sp. RAF- MEL-		100.0	0.50	AGL 99		
1237573	**Very good identification**					**1237573**
Trichosporon sp. RAF- MEL-		99.94	0.61	AGL 99		
Trichosporon sp.		0.06	0.21			
1237733	**Good identification**					**1237733**
Trichosporon sp. RAF- MEL-		100.0	0.47	AGL 99		
1237757	**Good identification**					**1237757**
Trichosporon sp.		100.0	0.36	AGL 99		
1237767	**Acceptable identification**					**1237767**
					HYP	
Trichosporon sp.		94.18	0.41	AGL 99	99	
Cryptococcus albidus		5.82	0.22	URE 13	1	
1237773	**Very good identification**					**1237773**
Trichosporon sp. RAF- MEL-		99.73	0.57	AGL 99		
Trichosporon sp.		0.27	0.29			
1237777	**Low discrimination**					**1237777**
					HYP	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		64.75	0.45	AGL 99	99		
Trichosporon sp. RAF- MEL-		32.90	0.21	URE 13	99		
Cryptococcus albidus		2.35	0.22		1		
1244110	**Very good identification**						**1244110**
					HYP	PSH	
Geotrichum candidum		98.36	0.64	MEL 1	99	1	
Candida rugosa / pararugosa		1.61	0.28		1	99	
Geotrichum capitatum		0.02	-.09		99	1	
1245565	**Good identification**						**1245565**
Candida pelliculosa		100.0	0.38	NGA 1			
1245575	**Good identification**						**1245575**
Candida pelliculosa		100.0	0.36	NGA 1			
1251767	**Good identification**						**1251767**
Trichosporon sp.		100.0	0.36	AGL 99			
1251777	**Good identification**						**1251777**
Trichosporon sp.		100.0	0.40	AGL 99			
1252777	**Good identification**						**1252777**
Trichosporon sp.		100.0	0.36	AGL 99			
1253577	**Good identification**						**1253577**
Trichosporon sp.		100.0	0.36	AGL 99			
1253757	**Good identification**						**1253757**
Trichosporon sp.		100.0	0.36	AGL 99			
1253767	**Good identification**						**1253767**
Trichosporon sp.		100.0	0.40	AGL 99			
1253777	**Good identification**						**1253777**
Trichosporon sp.		100.0	0.44	AGL 99			
1254110	**Very good identification**						**1254110**
					HYP	PSH	
Geotrichum candidum		99.96	0.57	MEL 1	99	1	
Candida rugosa / pararugosa		0.04	-.09		1	99	
1254577	**Good identification**						**1254577**
Trichosporon sp.		100.0	0.39	AGL 99			
1254757	**Good identification**						**1254757**
Trichosporon sp.		100.0	0.39	AGL 99			
1254767	**Good identification**						**1254767**
Trichosporon sp.		100.0	0.43	AGL 99			
1254777	**Good identification**						**1254777**
Trichosporon sp.		100.0	0.47	AGL 99			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
1255557	**Good identification**					**1255557**
Trichosporon sp.		100.0	0.39	AGL 99		
1255565	**Good identification**					**1255565**
Candida pelliculosa		96.45	0.40	NGA 1		
Candida utilis		3.55	-.09	MEL 7		
1255567	**Good identification**					**1255567**
Trichosporon sp.		100.0	0.43	AGL 99		
1255575	**Good identification**					**1255575**
Candida pelliculosa		100.0	0.38	NGA 1		
1255577	**Good identification**					**1255577**
Trichosporon sp.		100.0	0.47	AGL 99		
1255747	**Good identification**					**1255747**
Trichosporon sp.		100.0	0.43	AGL 99		
1255757	**Good identification**					**1255757**
Trichosporon sp.		100.0	0.47	AGL 99		
1255763	**Good identification**					**1255763**
Trichosporon sp.		100.0	0.36	AGL 99		
1255767	**Good identification**					**1255767**
Trichosporon sp.		100.0	0.52	AGL 99		
1255773	**Good identification**					**1255773**
Trichosporon sp.		100.0	0.40	AGL 99		
1255777	**Very good identification**					**1255777**
Trichosporon sp.		100.0	0.56	AGL 99		
1256567	**Good identification**					**1256567**
Trichosporon sp.		100.0	0.39	AGL 99		
1256577	**Good identification**					**1256577**
Trichosporon sp.		100.0	0.43	AGL 99		
1256747	**Good identification**					**1256747**
Trichosporon sp.		100.0	0.39	AGL 99		
1256757	**Good identification**					**1256757**
Trichosporon sp.		100.0	0.43	AGL 99		
1256767	**Good identification**					**1256767**
Trichosporon sp.		100.0	0.47	AGL 99		
1256773	**Good identification**					**1256773**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.36	AGL 99			
1256777	**Good identification**						**1256777**
Trichosporon sp.		100.0	0.51	AGL 99			
1257547	**Good identification**						**1257547**
Trichosporon sp.		100.0	0.39	AGL 99			
1257557	**Good identification**						**1257557**
Trichosporon sp.		100.0	0.43	AGL 99			
1257567	**Good identification**						**1257567**
Trichosporon sp.		100.0	0.47	AGL 99			
1257573	**Low discrimination**						**1257573**
Trichosporon sp.		61.49	0.36	AGL 99			
Trichosporon sp. RAF- MEL-		38.51	0.14	RAF 88			
1257577	**Good identification**						**1257577**
Trichosporon sp.		100.0	0.51	AGL 99			
1257747	**Good identification**						**1257747**
Trichosporon sp.		100.0	0.47	AGL 99			
1257753	**Good identification**						**1257753**
Trichosporon sp.		100.0	0.36	AGL 99			
1257757	**Good identification**						**1257757**
Trichosporon sp.		100.0	0.51	AGL 99			
1257763	**Good identification**						**1257763**
Trichosporon sp.		100.0	0.40	AGL 99			
1257767	**Very good identification**						**1257767**
Trichosporon sp.		100.0	0.56	AGL 99			
1257773	**Low discrimination**						**1257773**
Trichosporon sp.		87.78	0.44	AGL 99			
Trichosporon sp. RAF- MEL-		12.22	0.10	RAF 88			
1257777	**Very good identification**						**1257777**
Trichosporon sp.		100.0	0.60	AGL 99			
1264110	**Good identification**						**1264110**
					HYP	PSH	
Geotrichum candidum		99.90	0.50	URE 14	99	1	
Candida rugosa / pararugosa		0.10	-.09	MEL 1	1	99	
1274110	**Good identification**						**1274110**
Geotrichum candidum		100.0	0.43	URE 14			
1275767	**Good identification**						**1275767**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Trichosporon sp.		100.0	0.37	AGL 99		
1275777	**Good identification**					**1275777**
Trichosporon sp.		100.0	0.41	AGL 99		
1276777	**Good identification**					**1276777**
Trichosporon sp.		100.0	0.36	AGL 99		
1277577	**Good identification**					**1277577**
Trichosporon sp.		100.0	0.36	AGL 99		
1277757	**Good identification**					**1277757**
Trichosporon sp.		100.0	0.36	AGL 99		
1277767	**Good identification**					**1277767**
Trichosporon sp.		100.0	0.41	AGL 99		
1277777	**Good identification**					**1277777**
Trichosporon sp.		100.0	0.45	AGL 99		
1300565	**Good identification**					**1300565**
Candida pelliculosa		100.0	0.36	NGA 1		
1301165	**Good identification**					**1301165**
Candida pelliculosa		100.0	0.40	NGA 1		
1301175	**Good identification**					**1301175**
Candida pelliculosa		100.0	0.39	NGA 1		
1301541	**Good identification**					**1301541**
Candida pelliculosa		100.0	0.35	NGA 1		
1301545	**Good identification**					**1301545**
Candida pelliculosa		100.0	0.42	NGA 1		
1301555	**Good identification**					**1301555**
Candida pelliculosa		100.0	0.40	NGA 1		
1301561	**Good identification**					**1301561**
Candida pelliculosa		100.0	0.41	NGA 1		
1301565	**Good identification**					**1301565**
Candida pelliculosa		98.74	0.48	NGA 1		
Candida utilis		1.26	-.09			
1301571	**Acceptable identification**					**1301571**
Candida pelliculosa		92.92	0.39	NGA 1		
Candida tropicalis		7.08	0.00			
1301575	**Good identification**					**1301575**
Candida pelliculosa		100.0	0.46	NGA 1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
1301767	**Good identification**						**1301767**
Trichosporon sp.		100.0	0.36	BGL 99			
1301777	**Good identification**						**1301777**
Trichosporon sp.		100.0	0.40	BGL 99			
1302777	**Good identification**						**1302777**
Trichosporon sp.		100.0	0.36	BGL 99			
1303577	**Good identification**						**1303577**
Trichosporon sp.		100.0	0.36	BGL 99			
1303757	**Good identification**						**1303757**
Trichosporon sp.		100.0	0.36	BGL 99			
1303767	**Good identification**						**1303767**
Trichosporon sp.		100.0	0.40	BGL 99			
1303777	**Good identification**						**1303777**
Trichosporon sp.		100.0	0.44	BGL 99			
1304110	**Very good identification**						**1304110**
					HYP	PSH	
Geotrichum candidum		98.36	0.64	AGL 1	99	1	
Candida rugosa / pararugosa		1.61	0.28		1	99	
Geotrichum capitatum		0.02	-.09		99	1	
1304145	**Low discrimination**						**1304145**
Candida pelliculosa		79.24	0.36	NGA 1			
Saccharomyces cerevisiae TRE-		20.76	0.10				
1304151	**Good identification**						**1304151**
					GET		
Candida dubliniensis		96.88	0.53	PRO 99	91		
Candida tropicalis		2.39	0.28		3		
Candida albicans		0.36	0.09		91		
1304165	**Low discrimination**						**1304165**
					GET		
Candida pelliculosa		86.73	0.42	NGA 1	1		
Saccharomyces cerevisiae TRE+		10.69	0.10		1		
Candida dubliniensis		2.58	-.09		91		
1304171	**Low discrimination**						**1304171**
					GET		
Candida dubliniensis		84.49	0.64	PRO 99	91		
Candida tropicalis		12.51	0.53		3		
Candida albicans		2.52	0.36		91		
1304541	**Good identification**						**1304541**
Candida pelliculosa		95.01	0.36	NGA 1			
Candida tropicalis		4.99	-.06				
1304545	**Good identification**						**1304545**
Candida pelliculosa		100.0	0.44	NGA 1			

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
1304555	**Good identification**						**1304555**
Candida pelliculosa		97.34	0.42	NGA 1			
Candida tropicalis		2.66	-.06				
1304561	**Low discrimination**						**1304561**
					GET		
Candida pelliculosa		61.73	0.42	NGA 1	1		
Candida tropicalis		36.60	0.20		3		
Candida dubliniensis		1.66	-.09		91		
1304565	**Good identification**						**1304565**
Candida pelliculosa		98.91	0.49	NGA 1			
Candida utilis		1.09	-.09				
1304571	**Good identification**						**1304571**
					GET		
Candida tropicalis		94.32	0.56	NGA 8	3		
Candida dubliniensis		4.29	0.28	BGL 96	91		
Candida pelliculosa		1.26	0.41		1		
1304575	**Low discrimination**						**1304575**
					GET		
Candida pelliculosa		75.63	0.48	NGA 1	1		
Candida tropicalis		23.31	0.20		3		
Candida dubliniensis		1.06	-.09		91		
1304577	**Acceptable identification**						**1304577**
					PSH	HYP	
Trichosporon sp.		93.97	0.39	BGL 99	1	99	
Candida pelliculosa		6.03	0.11		99	3	
1304757	**Good identification**						**1304757**
Trichosporon sp.		100.0	0.39	BGL 99			
1304767	**Good identification**						**1304767**
Trichosporon sp.		100.0	0.43	BGL 99			
1304777	**Good identification**						**1304777**
Trichosporon sp.		100.0	0.47	BGL 99			
1305141	**Good identification**						**1305141**
Candida pelliculosa		100.0	0.41	NGA 1			
1305145	**Good identification**						**1305145**
Candida pelliculosa		100.0	0.48	NGA 1			
1305151	**Low discrimination**						**1305151**
					GET		
Candida pelliculosa		45.21	0.39	NGA 1	1		
Candida dubliniensis		45.19	0.17		91		
Candida tropicalis		9.60	0.08		3		
1305155	**Good identification**						**1305155**
Candida pelliculosa		100.0	0.46	NGA 1			
1305161	**Good identification**						**1305161**
					GET		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		96.72	0.47	NGA 1	1		
Candida tropicalis		1.84	-.03		3		
Candida dubliniensis		1.44	-.09		91		
1305165	**Good identification**						**1305165**
Candida pelliculosa		99.39	0.54	NGA 1			
Candida utilis		0.61	-.09				
1305175	**Good identification**						**1305175**
					GET		
Candida pelliculosa		98.27	0.52	NGA 1	1		
Candida tropicalis		0.97	-.03		3		
Candida dubliniensis		0.76	-.09		91		
1305365	**Good identification**						**1305365**
Candida pelliculosa		100.0	0.37	NGA 1			
1305541	**Good identification**						**1305541**
Candida pelliculosa		100.0	0.49	NGA 1			
1305544	**Good identification**						**1305544**
Candida pelliculosa		100.0	0.36	NGA 1			
1305545	**Low discrimination**						**1305545**
Candida pelliculosa		89.40	0.56	NGA 1			
Candida utilis		10.61	0.17				
1305551	**Low discrimination**						**1305551**
Candida pelliculosa		89.46	0.47	NGA 1			
Candida tropicalis		10.54	0.12				
1305555	**Good identification**						**1305555**
Candida pelliculosa		100.0	0.54	NGA 1			
1305557	**Low discrimination**						**1305557**
					PSH	HYP	
Trichosporon sp.		87.15	0.39	BGL 99	1	99	
Candida pelliculosa		12.85	0.18		99	3	
1305561	**Good identification**						**1305561**
Candida pelliculosa		98.42	0.55	NGA 1			
Candida tropicalis		1.04	0.00				
Candida utilis		0.54	-.09				
1305564	**Good identification**						**1305564**
Candida pelliculosa		97.09	0.42	NGA 1			
Candida utilis		2.91	-.09	MAL 93			
1305565	**Low discrimination**						**1305565**
Candida pelliculosa		81.75	0.62	NGA 1			
Candida utilis		18.25	0.28				
1305567	**Low discrimination**						**1305567**
					PSH	HYP	
Trichosporon sp.		78.31	0.43	BGL 99	1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		17.73	0.26		99	3	
Candida utilis		3.96	-.09		99	1	
1305571	**Low discrimination**						**1305571**
					GET		
Candida tropicalis		56.92	0.37	NGA 8	3		
Candida pelliculosa		42.78	0.53	BGL 96	1		
Candida dubliniensis		0.30	-.09	GEN 8	91		
1305574	**Good identification**						**1305574**
Candida pelliculosa		100.0	0.40	NGA 1			
1305575	**Very good identification**						**1305575**
Candida pelliculosa		99.17	0.60	NGA 1			
Candida tropicalis		0.54	0.00				
Candida utilis		0.29	-.09				
1305577	**Low discrimination**						**1305577**
					PSH	HYP	
Trichosporon sp.		87.56	0.47	BGL 99	1	99	
Candida pelliculosa		9.15	0.24		99	3	
Candida intermedia		3.30	-.02		98	2	
1305745	**Good identification**						**1305745**
Candida pelliculosa		100.0	0.39	NGA 1			
1305747	**Good identification**						**1305747**
Trichosporon sp.		100.0	0.43	BGL 99			
1305755	**Good identification**						**1305755**
Candida pelliculosa		100.0	0.37	NGA 1			
1305757	**Good identification**						**1305757**
Trichosporon sp.		100.0	0.47	BGL 99			
1305761	**Good identification**						**1305761**
Candida pelliculosa		100.0	0.38	NGA 1			
1305763	**Good identification**						**1305763**
Trichosporon sp.		100.0	0.36	BGL 99			
1305765	**Good identification**						**1305765**
					PSH	HYP	
Candida pelliculosa		96.86	0.45	NGA 1	99	3	
Candida utilis		1.97	-.09	INO 10	99	1	
Trichosporon sp.		1.18	0.15		1	99	
1305767	**Good identification**						**1305767**
Trichosporon sp.		100.0	0.52	BGL 99			
1305771	**Low discrimination**						**1305771**
Candida pelliculosa		89.21	0.36	NGA 1			
Candida tropicalis		10.79	0.00	INO 10			
1305773	**Low discrimination**						**1305773**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		80.84	0.40	BGL 99			
Trichosporon sp. RAF- MEL-		19.16	0.10	RAF 88			
1305775	**Good identification**						**1305775**
					PSH	HYP	
Candida pelliculosa		97.43	0.43	NGA 1	99	3	
Trichosporon sp.		2.57	0.20	INO 10	1	99	
1305777	**Very good identification**						**1305777**
Trichosporon sp.		100.0	0.56	BGL 99			
1306567	**Good identification**						**1306567**
Trichosporon sp.		100.0	0.39	BGL 99			
1306577	**Good identification**						**1306577**
Trichosporon sp.		100.0	0.43	BGL 99			
1306747	**Good identification**						**1306747**
Trichosporon sp.		100.0	0.39	BGL 99			
1306757	**Good identification**						**1306757**
Trichosporon sp.		100.0	0.43	BGL 99			
1306767	**Good identification**						**1306767**
Trichosporon sp.		100.0	0.47	BGL 99			
1306773	**Low discrimination**						**1306773**
Trichosporon sp.		70.55	0.36	BGL 99			
Trichosporon sp. RAF- MEL-		29.45	0.10	RAF 88			
1306777	**Good identification**						**1306777**
Trichosporon sp.		100.0	0.51	BGL 99			
1307165	**Good identification**						**1307165**
Candida pelliculosa		100.0	0.37	NGA 1			
1307173	**Good identification**						**1307173**
Trichosporon sp. RAF- MEL-		100.0	0.39	BGL 99			
1307373	**Good identification**						**1307373**
Trichosporon sp. RAF- MEL-		100.0	0.36	BGL 99			
1307533	**Good identification**						**1307533**
Trichosporon sp. RAF- MEL-		100.0	0.39	BGL 99			
1307545	**Good identification**						**1307545**
Candida pelliculosa		100.0	0.39	NGA 1			
1307547	**Good identification**						**1307547**
Trichosporon sp.		100.0	0.39	BGL 99			
1307555	**Good identification**						**1307555**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		100.0	0.37	NGA 1			
1307557	**Good identification**						**1307557**
Trichosporon sp.		100.0	0.43	BGL 99			
1307561	**Good identification**						**1307561**
Candida pelliculosa		100.0	0.38	NGA 1			
1307565	**Good identification**						**1307565**
Candida pelliculosa		98.01	0.45	NGA 1			
Candida utilis		1.99	-.09	RHA 10			
1307567	**Good identification**						**1307567**
Trichosporon sp.		100.0	0.47	BGL 99			
1307571	**Low discrimination**						**1307571**
					PSH	HYP	
Candida pelliculosa		55.29	0.36	NGA 1	99	3	
Candida tropicalis		27.59	0.12	RHA 10	99	8	
Trichosporon sp. RAF- MEL-		17.13	0.14		1	99	
1307573	**Good identification**						**1307573**
Trichosporon sp. RAF- MEL-		98.41	0.50	BGL 99			
Trichosporon sp.		1.59	0.36				
1307575	**Good identification**						**1307575**
					PSH	HYP	
Candida pelliculosa		98.53	0.43	NGA 1	99	3	
Trichosporon sp.		1.48	0.15	RHA 10	1	99	
1307577	**Low discrimination**						**1307577**
					HYP	PSH	
Trichosporon sp.		88.77	0.51	BGL 99	99	1	
Trichosporon sp. RAF- MEL-		7.58	0.14		99	1	
Candida intermedia		3.64	0.03		2	98	
1307733	**Good identification**						**1307733**
Trichosporon sp. RAF- MEL-		100.0	0.36	BGL 99			
1307747	**Good identification**						**1307747**
Trichosporon sp.		100.0	0.47	BGL 99			
1307753	**Low discrimination**						**1307753**
Trichosporon sp.		70.55	0.36	BGL 99			
Trichosporon sp. RAF- MEL-		29.45	0.10	RAF 88			
1307757	**Good identification**						**1307757**
Trichosporon sp.		100.0	0.51	BGL 99			
1307763	**Low discrimination**						**1307763**
Trichosporon sp.		80.84	0.40	BGL 99			
Trichosporon sp. RAF- MEL-		19.16	0.10	RAF 88			
1307767	**Very good identification**						**1307767**
Trichosporon sp.		100.0	0.56	BGL 99			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
1307773	**Acceptable identification**						**1307773**
Trichosporon sp. RAF- MEL-		93.23	0.47	BGL 99			
Trichosporon sp.		6.77	0.44				
1307777	**Very good identification**						**1307777**
Trichosporon sp.		98.14	0.60	BGL 99			
Trichosporon sp. RAF- MEL-		1.86	0.10				
1310171	**Low discrimination**						**1310171**
					GET		
Candida tropicalis		78.07	0.41	NGA 8	3		
Candida albicans		21.17	0.28	XYL 99	91		
Candida pelliculosa		0.54	0.21		1		
1310547	**Good identification**						**1310547**
Trichosporon sp.		100.0	0.46	XYL 88			
1310557	**Good identification**						**1310557**
Trichosporon sp.		100.0	0.50	XYL 88			
1310563	**Good identification**						**1310563**
Trichosporon sp.		100.0	0.39	XYL 88			
1310565	**Low discrimination**						**1310565**
					PSH	HYP	
Candida pelliculosa		89.07	0.38	NGA 1	99	3	
Candida utilis		4.37	-.09		99	1	
Trichosporon sp.		3.93	0.19		1	99	
1310567	**Good identification**						**1310567**
Trichosporon sp.		100.0	0.55	XYL 88			
1310571	**Good identification**						**1310571**
					PSH		
Candida tropicalis		98.08	0.45	NGA 8	99		
Candida pelliculosa		1.22	0.29	XYL 99	99		
Candida famata4		0.52	0.25		1		
1310573	**Low discrimination**						**1310573**
					PSH	HYP	
Trichosporon sp.		79.50	0.43	XYL 88	1	99	
Candida tropicalis		20.51	0.08	RAF 88	99	8	
1310575	**Low discrimination**						**1310575**
					PSH	HYP	
Candida pelliculosa		65.77	0.36	NGA 1	99	3	
Candida tropicalis		21.88	0.08		99	8	
Trichosporon sp.		6.28	0.23		1	99	
1310577	**Very good identification**						**1310577**
Trichosporon sp.		100.0	0.59	XYL 88			
1310743	**Good identification**						**1310743**
Trichosporon sp.		100.0	0.39	XYL 88			
1310747	**Good identification**						**1310747**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.55	XYL 88			
1310753	**Good identification**						**1310753**
Trichosporon sp.		100.0	0.43	XYL 88			
1310757	**Very good identification**						**1310757**
Trichosporon sp.		100.0	0.59	XYL 88			
1310763	**Good identification**						**1310763**
Trichosporon sp.		100.0	0.48	XYL 88			
1310767	**Very good identification**						**1310767**
Trichosporon sp.		100.0	0.63	XYL 88			
1310773	**Good identification**						**1310773**
Trichosporon sp.		100.0	0.52	XYL 88			
1310777	**Very good identification**						**1310777**
Trichosporon sp.		100.0	0.68	XYL 88			
1311145	**Good identification**						**1311145**
Candida pelliculosa		100.0	0.36	NGA 1			
1311161	**Good identification**						**1311161**
Candida pelliculosa		100.0	0.35	NGA 1			
1311165	**Acceptable identification**						**1311165**
					PSH		
Candida pelliculosa		92.57	0.42	NGA 1	99		
Rhodotorula glutinis		4.92	0.06		1		
Candida utilis		2.51	-.09		99		
1311175	**Low discrimination**						**1311175**
					PSH		
Candida pelliculosa		85.80	0.40	NGA 1	99		
Rhodotorula glutinis		14.21	0.13		1		
1311367	**Good identification**						**1311367**
Trichosporon sp.		100.0	0.36	XYL 88			
1311377	**Good identification**						**1311377**
Trichosporon sp.		100.0	0.40	XYL 88			
1311541	**Good identification**						**1311541**
Candida pelliculosa		100.0	0.37	NGA 1			
1311543	**Good identification**						**1311543**
Trichosporon sp.		100.0	0.39	XYL 88			
1311545	**Low discrimination**						**1311545**
					PSH	HYP	
Candida pelliculosa		64.63	0.44	NGA 1	99	3	
Candida utilis		34.13	0.17		99	1	
Trichosporon sp.		1.24	0.19		1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
1311547	**Good identification**						**1311547**
Trichosporon sp.		100.0	0.55	XYL 88			
1311551	**Low discrimination**						**1311551**
					PSH		
Candida pelliculosa		85.78	0.35	NGA 1	99		
Candida tropicalis		10.91	0.00		99		
Candida famata4		3.32	0.13		1		
1311553	**Good identification**						**1311553**
Trichosporon sp.		100.0	0.43	XYL 88			
1311555	**Good identification**						**1311555**
					PSH	HYP	
Candida pelliculosa		96.01	0.42	NGA 1	99	3	
Trichosporon sp.		3.99	0.23		1	99	
1311557	**Very good identification**						**1311557**
Trichosporon sp.		100.0	0.59	XYL 88			
1311561	**Good identification**						**1311561**
Candida pelliculosa		97.60	0.43	NGA 1			
Candida utilis		2.40	-.09				
1311563	**Good identification**						**1311563**
Trichosporon sp.		100.0	0.48	XYL 88			
1311565	**Low discrimination**						**1311565**
					PSH	HYP	
Candida pelliculosa		49.11	0.50	NGA 1	99	3	
Candida utilis		48.83	0.28		99	1	
Trichosporon sp.		1.33	0.27		1	99	
1311567	**Very good identification**						**1311567**
					PSH	HYP	
Trichosporon sp.		99.25	0.63	XYL 88	1	99	
Candida pelliculosa		0.37	0.14		99	3	
Candida utilis		0.37	-.09		99	1	
1311573	**Acceptable identification**						**1311573**
Trichosporon sp.		92.68	0.52	XYL 88			
Trichosporon sp. RAF- MEL-		7.32	0.14	RAF 88			
1311575	**Low discrimination**						**1311575**
					PSH	HYP	
Candida pelliculosa		89.47	0.48	NGA 1	99	3	
Trichosporon sp.		5.25	0.31		1	99	
Rhodotorula glutinis		4.13	0.11		1	1	
1311577	**Very good identification**						**1311577**
					PSH	HYP	
Trichosporon sp.		99.17	0.68	XYL 88	1	99	
Candida intermedia		0.66	0.05		98	2	
Candida pelliculosa		0.17	0.12		99	3	
1311667	**Good identification**						**1311667**
Trichosporon sp.		100.0	0.36	XYL 88			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
1311677	**Good identification**						**1311677**
Trichosporon sp.		100.0	0.40	XYL 88			
1311727	**Good identification**						**1311727**
Trichosporon sp.		100.0	0.36	XYL 88			
1311737	**Good identification**						**1311737**
Trichosporon sp.		100.0	0.40	XYL 88			
1311743	**Good identification**						**1311743**
Trichosporon sp.		100.0	0.48	XYL 88			
1311747	**Very good identification**						**1311747**
Trichosporon sp.		100.0	0.63	XYL 88			
1311753	**Good identification**						**1311753**
Trichosporon sp.		100.0	0.52	XYL 88			
1311757	**Very good identification**						**1311757**
Trichosporon sp.		100.0	0.68	XYL 88			
1311763	**Very good identification**						**1311763**
Trichosporon sp.		100.0	0.56	XYL 88			
1311766	**Low discrimination**						**1311766**
					HYP		
Trichosporon sp.		89.32	0.36	XYL 88	99		
Cryptococcus albidus		10.68	0.23	MAL 99	1		
1311767	**Very good identification**						**1311767**
Trichosporon sp.		100.0	0.72	XYL 88			
1311773	**Very good identification**						**1311773**
Trichosporon sp.		98.28	0.61	XYL 88			
Trichosporon sp. RAF- MEL-		1.73	0.10	RAF 88			
1311775	**Low discrimination**						**1311775**
					PSH	HYP	
Trichosporon sp.		61.32	0.40	XYL 88	1	99	
Candida pelliculosa		38.69	0.31	LAC 99	99	3	
1311776	**Acceptable identification**						**1311776**
					HYP		
Trichosporon sp.		93.44	0.40	XYL 88	99		
Cryptococcus albidus		6.56	0.23	MAL 99	1		
1311777	**Very good identification**						**1311777**
Trichosporon sp.		100.0	0.76	XYL 88			
1312377	**Good identification**						**1312377**
Trichosporon sp.		100.0	0.36	XYL 88			
1312547	**Good identification**						**1312547**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Trichosporon sp.		100.0	0.50	XYL 88		
1312553	**Good identification**					**1312553**
Trichosporon sp.		100.0	0.39	XYL 88		
1312557	**Good identification**					**1312557**
Trichosporon sp.		100.0	0.55	XYL 88		
1312563	**Good identification**					**1312563**
Trichosporon sp.		100.0	0.43	XYL 88		
1312567	**Very good identification**					**1312567**
Trichosporon sp.		100.0	0.59	XYL 88		
1312573	**Low discrimination**					**1312573**
Trichosporon sp.		87.78	0.48	XYL 88		
Trichosporon sp. RAF- MEL-		12.22	0.14	RAF 88		
1312577	**Very good identification**					**1312577**
Trichosporon sp.		100.0	0.63	XYL 88		
1312677	**Good identification**					**1312677**
Trichosporon sp.		100.0	0.36	XYL 88		
1312737	**Good identification**					**1312737**
Trichosporon sp.		100.0	0.36	XYL 88		
1312743	**Good identification**					**1312743**
Trichosporon sp.		100.0	0.43	XYL 88		
1312747	**Very good identification**					**1312747**
Trichosporon sp.		100.0	0.59	XYL 88		
1312753	**Good identification**					**1312753**
Trichosporon sp.		100.0	0.48	XYL 88		
1312757	**Very good identification**					**1312757**
Trichosporon sp.		100.0	0.63	XYL 88		
1312763	**Good identification**					**1312763**
Trichosporon sp.		100.0	0.52	XYL 88		
1312767	**Very good identification**					**1312767**
Trichosporon sp.		100.0	0.68	XYL 88		
1312773	**Very good identification**					**1312773**
Trichosporon sp.		97.00	0.56	XYL 88		
Trichosporon sp. RAF- MEL-		3.00	0.10	RAF 88		
1312775	**Good identification**					**1312775**
Trichosporon sp.		100.0	0.36	XYL 88		

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
1312776	**Good identification**					**1312776**
Trichosporon sp.		100.0	0.36	XYL 88		
1312777	**Very good identification**					**1312777**
Trichosporon sp.		100.0	0.72	XYL 88		
1313173	**Good identification**					**1313173**
Trichosporon sp. RAF- MEL-		99.13	0.39	XYL 99		
Trichosporon sp.		0.87	0.20			
1313177	**Low discrimination**					**1313177**
Trichosporon sp.		86.46	0.36	XYL 88		
Trichosporon sp. RAF- MEL-		13.54	0.03	CEL 99		
1313357	**Good identification**					**1313357**
Trichosporon sp.		100.0	0.36	XYL 88		
1313367	**Good identification**					**1313367**
Trichosporon sp.		100.0	0.40	XYL 88		
1313373	**Good identification**					**1313373**
Trichosporon sp. RAF- MEL-		96.19	0.36	XYL 99		
Trichosporon sp.		3.81	0.29			
1313377	**Good identification**					**1313377**
Trichosporon sp.		96.64	0.44	XYL 88		
Trichosporon sp. RAF- MEL-		3.36	-.01	CEL 99		
1313477	**Good identification**					**1313477**
Trichosporon sp.		100.0	0.36	XYL 88		
1313533	**Good identification**					**1313533**
Trichosporon sp. RAF- MEL-		99.13	0.39	XYL 99		
Trichosporon sp.		0.87	0.20			
1313537	**Low discrimination**					**1313537**
Trichosporon sp.		86.46	0.36	XYL 88		
Trichosporon sp. RAF- MEL-		13.54	0.03	SUC 99		
1313543	**Good identification**					**1313543**
Trichosporon sp.		100.0	0.43	XYL 88		
1313547	**Very good identification**					**1313547**
Trichosporon sp.		100.0	0.59	XYL 88		
1313553	**Low discrimination**					**1313553**
Trichosporon sp.		87.78	0.48	XYL 88		
Trichosporon sp. RAF- MEL-		12.22	0.14	RAF 88		
1313557	**Very good identification**					**1313557**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.63	XYL 88			
1313563	**Acceptable identification**						**1313563**
Trichosporon sp.		92.68	0.52	XYL 88			
Trichosporon sp. RAF- MEL-		7.32	0.14	RAF 88			
1313567	**Very good identification**						**1313567**
Trichosporon sp.		100.0	0.68	XYL 88			
1313573	**Low discrimination**						**1313573**
Trichosporon sp. RAF- MEL-		82.12	0.50	XYL 99			
Trichosporon sp.		17.88	0.56				
1313576	**Good identification**						**1313576**
Trichosporon sp.		100.0	0.36	XYL 88			
1313577	**Very good identification**						**1313577**
					HYP	PSH	
Trichosporon sp.		98.66	0.72	XYL 88	99	1	
Candida intermedia		0.71	0.09		2	98	
Trichosporon sp. RAF- MEL-		0.62	0.14		99	1	
1313657	**Good identification**						**1313657**
Trichosporon sp.		100.0	0.36	XYL 88			
1313667	**Good identification**						**1313667**
Trichosporon sp.		100.0	0.40	XYL 88			
1313677	**Good identification**						**1313677**
Trichosporon sp.		100.0	0.44	XYL 88			
1313717	**Good identification**						**1313717**
Trichosporon sp.		100.0	0.36	XYL 88			
1313727	**Good identification**						**1313727**
Trichosporon sp.		100.0	0.40	XYL 88			
1313733	**Good identification**						**1313733**
Trichosporon sp. RAF- MEL-		96.19	0.36	XYL 99			
Trichosporon sp.		3.81	0.29				
1313737	**Good identification**						**1313737**
Trichosporon sp.		96.64	0.44	XYL 88			
Trichosporon sp. RAF- MEL-		3.36	-.01	SUC 99			
1313743	**Good identification**						**1313743**
Trichosporon sp.		100.0	0.52	XYL 88			
1313747	**Very good identification**						**1313747**
Trichosporon sp.		100.0	0.68	XYL 88			
1313753	**Very good identification**						**1313753**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		97.00	0.56	XYL 88			
Trichosporon sp. RAF- MEL-		3.00	0.10	RAF 88			
1313755	**Good identification**						**1313755**
Trichosporon sp.		100.0	0.36	XYL 88			
1313756	**Good identification**						**1313756**
Trichosporon sp.		100.0	0.36	XYL 88			
1313757	**Very good identification**						**1313757**
Trichosporon sp.		100.0	0.72	XYL 88			
1313763	**Very good identification**						**1313763**
Trichosporon sp.		98.28	0.61	XYL 88			
Trichosporon sp. RAF- MEL-		1.73	0.10	RAF 88			
1313765	**Acceptable identification**						**1313765**
					PSH	HYP	
Trichosporon sp.		91.81	0.40	XYL 88	1	99	
Candida pelliculosa		8.19	0.16	LAC 99	99	3	
1313766	**Good identification**						**1313766**
Trichosporon sp.		100.0	0.40	XYL 88			
1313767	**Very good identification**						**1313767**
Trichosporon sp.		100.0	0.76	XYL 88			
1313773	**Low discrimination**						**1313773**
Trichosporon sp. RAF- MEL-		50.51	0.47	XYL 99			
Trichosporon sp.		49.49	0.65				
1313775	**Good identification**						**1313775**
					PSH	HYP	
Trichosporon sp.		96.05	0.44	XYL 88	1	99	
Candida pelliculosa		3.96	0.14	LAC 99	99	3	
1313776	**Good identification**						**1313776**
Trichosporon sp.		100.0	0.44	XYL 88			
1313777	**Very good identification**						**1313777**
Trichosporon sp.		99.86	0.81	XYL 88			
Trichosporon sp. RAF- MEL-		0.14	0.10				
1314071	**Low discrimination**						**1314071**
					GET		
Candida tropicalis		78.49	0.41	NGA 8	3		
Candida albicans		21.29	0.28	GLU 99	91		
Candida dubliniensis		0.22	-.09		91		
1314110	**Very good identification**						**1314110**
					PSH	HYP	
Geotrichum candidum		99.93	0.57	AGL 1	1	99	
Candida rugosa / pararugosa		0.04	-.09		99	1	
Candida tropicalis		0.03	-.09		99	8	
1314131	**Acceptable identification**						**1314131**
					GET		

Code / Taxon		ID score	T index	tests against	Differentiation tests			Code
Candida tropicalis		93.77	0.53	NGA 8	3			
Candida albicans		6.17	0.28	SUC 96	91			
Candida dubliniensis		0.07	-.09		91			
1314145	**Good identification**							**1314145**
Candida pelliculosa		100.0	0.38	NGA 1				
1314151	**Low discrimination**							**1314151**
					GET			
Candida tropicalis		81.75	0.53	NGA 8	3			
Candida albicans		16.46	0.36	TRE 96	91			
Candida dubliniensis		1.39	0.17		91			
1314155	**Low discrimination**							**1314155**
					GET			
Candida pelliculosa		40.01	0.36	NGA 1	1			
Candida tropicalis		37.11	0.16		3			
Candida albicans		22.87	0.09		91			
1314161	**Low discrimination**							**1314161**
					GET			
Candida tropicalis		75.55	0.41	NGA 8	3			
Candida albicans		20.49	0.28	GAL 99	91			
Candida pelliculosa		3.75	0.36		1			
1314165	**Low discrimination**							**1314165**
					GET			
Candida pelliculosa		85.07	0.44	NGA 1	1			
Candida tropicalis		7.07	0.05		3			
Candida albicans		5.87	0.00		91			
1314170	**Low discrimination**							**1314170**
					GET			
Candida tropicalis		78.31	0.41	NGA 8	3			
Candida albicans		21.24	0.28	MAL 99	91			
Candida pelliculosa		0.23	0.14		1			
1314171	**Low discrimination**							**1314171**
					GET			
Candida tropicalis		78.46	0.78	NGA 8	3			
Candida albicans		21.28	0.64		91			
Candida dubliniensis		0.22	0.28		91			
1314173	**Low discrimination**							**1314173**
					PSH	GET	HYP	
Candida tropicalis		78.01	0.41	NGA 8	99	3	8	
Candida albicans		21.16	0.28	LAC 1	99	91	9	
Trichosporon sp.		0.34	0.23		1	1	99	
1314175	**Low discrimination**							**1314175**
					GET			
Candida tropicalis		51.85	0.41	NGA 8	3			
Candida albicans		43.05	0.36	RAF 1	91			
Candida pelliculosa		4.95	0.42		1			
1314177	**Low discrimination**							**1314177**
					PSH	GET	HYP	
Trichosporon sp.		63.31	0.39	CEL 99	1	1	99	
Candida tropicalis		20.04	0.05		99	3	8	
Candida albicans		16.64	0.00		99	91	9	
1314357	**Good identification**							**1314357**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.39	CEL 99			
1314367	**Good identification**						**1314367**
Trichosporon sp.		100.0	0.43	CEL 99			
1314371	**Low discrimination**						**1314371**
					GET		
Candida tropicalis		54.42	0.41	NGA 8	3		
Candida albicans		45.19	0.36	INO 1	91		
Candida pelliculosa		0.24	0.17		1		
1314377	**Good identification**						**1314377**
Trichosporon sp.		100.0	0.47	CEL 99			
1314471	**Good identification**						**1314471**
					GET		
Candida tropicalis		99.82	0.45	NGA 8	3		
Candida albicans		0.18	-.09	GLU 99	91		
1314477	**Good identification**						**1314477**
Trichosporon sp.		100.0	0.39	GLU 99			
1314531	**Very good identification**						**1314531**
					GET		
Candida tropicalis		99.96	0.56	NGA 8	3		
Candida albicans		0.04	-.09	SUC 96	91		
1314537	**Good identification**						**1314537**
Trichosporon sp.		100.0	0.39	SUC 99			
1314541	**Low discrimination**						**1314541**
Candida pelliculosa		50.25	0.38	NGA 1			
Candida tropicalis		49.75	0.20				
1314543	**Good identification**						**1314543**
Trichosporon sp.		100.0	0.46	RAF 88			
1314545	**Low discrimination**						**1314545**
					PSH	HYP	
Candida pelliculosa		66.87	0.45	NGA 1	99	3	
Candida utilis		30.43	0.17		99	1	
Trichosporon sp.		2.70	0.26		1	99	
1314547	**Very good identification**						**1314547**
Trichosporon sp.		100.0	0.62				
1314551	**Very good identification**						**1314551**
					GET		
Candida tropicalis		99.01	0.56	NGA 8	3		
Candida pelliculosa		0.79	0.36	TRE 96	1		
Candida albicans		0.13	0.00		91		
1314553	**Low discrimination**						**1314553**
					PSH	HYP	
Trichosporon sp.		69.67	0.50	RAF 88	1	99	
Candida tropicalis		30.33	0.20		99	8	
1314555	**Low discrimination**						**1314555**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH	HYP	
Candida pelliculosa		62.42	0.44	NGA 1	99	3	
Candida tropicalis		32.12	0.20		99	8	
Trichosporon sp.		5.47	0.30		1	99	
1314557	**Very good identification**						**1314557**
Trichosporon sp.		100.0	0.66				
1314561	**Acceptable identification**						**1314561**
					GET		
Candida tropicalis		91.34	0.45	NGA 8	3		
Candida pelliculosa		8.17	0.44	GAL 99	1		
Candida albicans		0.17	-.09		91		
1314563	**Acceptable identification**						**1314563**
					PSH	HYP	
Trichosporon sp.		94.35	0.55	RAF 88	1	99	
Candida tropicalis		5.65	0.08		99	8	
1314565	**Low discrimination**						**1314565**
					PSH	HYP	
Candida pelliculosa		51.03	0.51	NGA 1	99	3	
Candida utilis		43.71	0.28		99	1	
Trichosporon sp.		2.91	0.34		1	99	
1314567	**Very good identification**						**1314567**
					PSH	HYP	
Trichosporon sp.		99.67	0.71		1	99	
Candida pelliculosa		0.18	0.15		99	3	
Candida utilis		0.15	-.09		99	1	
1314570	**Good identification**						**1314570**
					GET		
Candida tropicalis		99.29	0.45	NGA 8	3		
Candida pelliculosa		0.53	0.22	MAL 99	1		
Candida albicans		0.18	-.09		91		
1314571	**Very good identification**						**1314571**
					GET		
Candida tropicalis		99.74	0.81	NGA 8	3		
Candida albicans		0.18	0.28		91		
Candida pelliculosa		0.07	0.42		1		
1314573	**Low discrimination**						**1314573**
					PSH	HYP	
Candida tropicalis		77.03	0.45	NGA 8	99	8	
Trichosporon sp.		22.12	0.59	LAC 1	1	99	
Trichosporon sp. RAF- MEL-		0.72	0.14		1	99	
1314575	**Low discrimination**						**1314575**
					PSH	HYP	
Candida tropicalis		83.28	0.45	NGA 8	99	8	
Candida pelliculosa		14.33	0.49	RAF 1	99	3	
Trichosporon sp.		1.77	0.39		1	99	
1314576	**Acceptable identification**						**1314576**
					HYP		
Trichosporon sp.		92.07	0.39	MAL 99	99		
Cryptococcus albidus		7.94	0.23		1		
1314577	**Very good identification**						**1314577**
					PSH	HYP	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		99.44	0.75		1	99	
Candida tropicalis		0.48	0.08		99	8	
Candida pelliculosa		0.08	0.13		99	3	
1314657	**Good identification**						**1314657**
Trichosporon sp.		100.0	0.39	GLU 99			
1314667	**Good identification**						**1314667**
Trichosporon sp.		100.0	0.43	GLU 99			
1314677	**Good identification**						**1314677**
Trichosporon sp.		100.0	0.47	GLU 99			
1314717	**Good identification**						**1314717**
Trichosporon sp.		100.0	0.39	SUC 99			
1314727	**Good identification**						**1314727**
Trichosporon sp.		100.0	0.43	SUC 99			
1314737	**Good identification**						**1314737**
Trichosporon sp.		100.0	0.47	SUC 99			
1314743	**Good identification**						**1314743**
Trichosporon sp.		100.0	0.55	RAF 88			
1314747	**Very good identification**						**1314747**
Trichosporon sp.		100.0	0.71				
1314753	**Very good identification**						**1314753**
Trichosporon sp.		100.0	0.59	RAF 88			
1314755	**Low discrimination**						**1314755**
					PSH	HYP	
Trichosporon sp.		70.28	0.39	LAC 99	1	99	
Candida pelliculosa		29.72	0.26		99	3	
1314756	**Good identification**						**1314756**
Trichosporon sp.		100.0	0.39	MAL 99			
1314757	**Very good identification**						**1314757**
Trichosporon sp.		100.0	0.75				
1314763	**Very good identification**						**1314763**
Trichosporon sp.		100.0	0.63	RAF 88			
1314765	**Low discrimination**						**1314765**
					PSH	HYP	
Trichosporon sp.		58.83	0.43	LAC 99	1	99	
Candida pelliculosa		38.19	0.34		99	3	
Candida utilis		2.97	-.09		99	1	
1314766	**Good identification**						**1314766**
					HYP		
Trichosporon sp.		95.34	0.43	MAL 99	99		

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		4.66	0.23		1		
1314767	**Very good identification**						**1314767**
Trichosporon sp.		100.0	0.79				
1314771	**Good identification**						**1314771**
					PSH	HYP	
Candida tropicalis		97.84	0.45	NGA 8	99	8	
Trichosporon sp.		0.85	0.31	INO 1	1	99	
Candida pelliculosa		0.76	0.25		99	3	
1314773	**Very good identification**						**1314773**
					PSH	HYP	
Trichosporon sp.		98.15	0.68	RAF 88	1	99	
Candida tropicalis		1.15	0.08		99	8	
Trichosporon sp. RAF- MEL-		0.71	0.10		1	99	
1314775	**Low discrimination**						**1314775**
					PSH	HYP	
Trichosporon sp.		68.59	0.47	LAC 99	1	99	
Candida pelliculosa		20.55	0.32		99	3	
Candida tropicalis		10.86	0.08		99	8	
1314776	**Good identification**						**1314776**
					HYP		
Trichosporon sp.		97.21	0.47	MAL 99	99		
Cryptococcus albidus		2.79	0.23		1		
1314777	**Very good identification**						**1314777**
Trichosporon sp.		100.0	0.83				
1315141	**Good identification**						**1315141**
Candida pelliculosa		96.92	0.43	NGA 1			
Candida tropicalis		3.08	-.03				
1315145	**Low discrimination**						**1315145**
Candida pelliculosa		79.87	0.50	NGA 1			
Candida utilis		20.13	0.17				
1315155	**Good identification**						**1315155**
Candida pelliculosa		98.38	0.48	NGA 1			
Candida tropicalis		1.63	-.03				
1315157	**Acceptable identification**						**1315157**
					PSH	HYP	
Trichosporon sp.		93.51	0.39	CEL 99	1	99	
Candida pelliculosa		6.49	0.12		99	3	
1315161	**Low discrimination**						**1315161**
					GET		
Candida pelliculosa		71.16	0.49	NGA 1	1		
Candida tropicalis		25.54	0.22		3		
Candida albicans		2.46	0.00		91		
1315164	**Low discrimination**						**1315164**
					PSH		
Candida pelliculosa		81.83	0.36	NGA 1	99		
Cryptococcus albidus		12.96	0.30	MAL 93	1		
Candida utilis		5.21	-.09		99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
1315165	**Low discrimination**						**1315165**
					PSH		
Candida pelliculosa		67.59	0.56	NGA 1	99		
Candida utilis		32.06	0.28		99		
Cryptococcus albidus		0.35	0.23		1		
1315167	**Low discrimination**						**1315167**
					PSH	HYP	
Trichosporon sp.		80.78	0.43	CEL 99	1	99	
Candida pelliculosa		8.61	0.20		99	3	
Cryptococcus albidus		6.53	0.27		1	1	
1315171	**Low discrimination**						**1315171**
					GET		
Candida tropicalis		89.34	0.58	NGA 8	3		
Candida albicans		8.62	0.36	GEN 8	91		
Candida pelliculosa		1.98	0.47		1		
1315173	**Low discrimination**						**1315173**
					PSH	HYP	
Trichosporon sp. RAF- MEL-		75.42	0.39	RHA 99	1	99	
Candida tropicalis		19.04	0.22		99	8	
Trichosporon sp.		2.86	0.31		1	99	
1315175	**Low discrimination**						**1315175**
					GET		
Candida pelliculosa		79.73	0.54	NGA 1	1		
Candida tropicalis		14.88	0.22		3		
Candida albicans		4.39	0.09		91		
1315177	**Low discrimination**						**1315177**
					PSH	HYP	
Trichosporon sp.		88.26	0.47	CEL 99	1	99	
Candida pelliculosa		4.34	0.18		99	3	
Cryptococcus albidus		4.19	0.27		1	1	
1315347	**Good identification**						**1315347**
Trichosporon sp.		100.0	0.43	CEL 99			
1315357	**Good identification**						**1315357**
Trichosporon sp.		100.0	0.47	CEL 99			
1315363	**Low discrimination**						**1315363**
					HYP		
Trichosporon sp.		84.35	0.36	CEL 99	99		
Trichosporon sp. RAF- MEL-		8.51	-.01	RAF 88	99		
Cryptococcus albidus		7.15	0.20		1		
1315365	**Low discrimination**						**1315365**
					PSH		
Candida pelliculosa		89.69	0.39	NGA 1	99		
Cryptococcus albidus		4.12	0.23	INO 10	1		
Candida utilis		3.87	-.09		99		
1315367	**Good identification**						**1315367**
					HYP		
Trichosporon sp.		97.38	0.52	CEL 99	99		
Cryptococcus albidus		2.63	0.27		1		
1315373	**Low discrimination**						**1315373**
					HYP		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp. RAF- MEL-		84.82	0.36	RHA 99	99		
Trichosporon sp.		14.46	0.40		99		
Cryptococcus albidus		0.72	0.20		1		
1315375	**Low discrimination**						**1315375**
					PSH		
Candida pelliculosa		85.22	0.37	NGA 1	99		
Cryptococcus neoformans		5.02	0.02	INO 10	1		
Cryptococcus albidus		4.99	0.23		1		
1315377	**Very good identification**						**1315377**
					HYP		
Trichosporon sp.		97.67	0.56	CEL 99	99		
Cryptococcus albidus		1.55	0.27		1		
Trichosporon sp. RAF- MEL-		0.79	-.01		99		
1315457	**Good identification**						**1315457**
Trichosporon sp.		100.0	0.39	GLU 99			
1315467	**Good identification**						**1315467**
					HYP	PSH	
Trichosporon sp.		95.19	0.43	GLU 99	99	1	
Candida utilis		4.81	-.09		1	99	
1315477	**Good identification**						**1315477**
Trichosporon sp.		100.0	0.47	GLU 99			
1315517	**Good identification**						**1315517**
Trichosporon sp.		100.0	0.39	SUC 99			
1315527	**Good identification**						**1315527**
					HYP	PSH	
Trichosporon sp.		95.19	0.43	SUC 99	99	1	
Candida utilis		4.81	-.09		1	99	
1315531	**Good identification**						**1315531**
					PSH	HYP	
Candida tropicalis		98.41	0.37	NGA 8	99	8	
Candida pelliculosa		0.95	0.19	GEN 8	99	3	
Trichosporon sp. RAF- MEL-		0.64	0.03	SUC 96	1	99	
1315533	**Acceptable identification**						**1315533**
					PSH	HYP	
Trichosporon sp. RAF- MEL-		94.91	0.39	RHA 99	1	99	
Trichosporon sp.		3.60	0.31		1	99	
Candida tropicalis		1.50	0.00		99	8	
1315537	**Good identification**						**1315537**
Trichosporon sp.		96.49	0.47	SUC 99			
Trichosporon sp. RAF- MEL-		3.51	0.03				
1315541	**Low discrimination**						**1315541**
Candida pelliculosa		78.01	0.51	NGA 1			
Candida utilis		17.80	0.17				
Candida lusitaniae		2.17	0.10				
1315543	**Good identification**						**1315543**
					PSH	HYP	
Trichosporon sp.		98.78	0.55	RAF 88	1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		1.22	0.15		99	3	
1315545	**Acceptable identification**						**1315545**
					PSH	HYP	
Candida utilis		90.00	0.53	NGA 1	99	1	
Candida pelliculosa		9.75	0.58		99	3	
Trichosporon sp.		0.24	0.34		1	99	
1315547	**Very good identification**						**1315547**
					PSH	HYP	
Trichosporon sp.		95.97	0.71		1	99	
Candida utilis		3.64	0.17		99	1	
Candida pelliculosa		0.39	0.22		99	3	
1315551	**Low discrimination**						**1315551**
Candida tropicalis		67.47	0.37	NGA 8			
Candida pelliculosa		30.37	0.49	GEN 8			
Candida lusitaniae		1.61	0.13	TRE 96			
1315553	**Very good identification**						**1315553**
					PSH	HYP	
Trichosporon sp.		95.18	0.59	RAF 88	1	99	
Trichosporon sp. RAF- MEL-		3.08	0.14		1	99	
Candida tropicalis		1.20	0.00		99	8	
1315554	**Good identification**						**1315554**
					PSH		
Candida pelliculosa		96.05	0.36	NGA 1	99		
Cryptococcus albidus		3.95	0.19	MAL 93	1		
1315555	**Low discrimination**						**1315555**
					PSH	HYP	
Candida pelliculosa		84.63	0.56	NGA 1	99	3	
Candida utilis		10.04	0.17		99	1	
Trichosporon sp.		4.55	0.39		1	99	
1315556	**Acceptable identification**						**1315556**
					HYP		
Trichosporon sp.		92.07	0.39	MAL 99	99		
Cryptococcus albidus		7.94	0.23		1		
1315557	**Very good identification**						**1315557**
					PSH	HYP	
Trichosporon sp.		99.70	0.75		1	99	
Candida pelliculosa		0.19	0.20		99	3	
Candida intermedia		0.11	-.02		98	2	
1315560	**Low discrimination**						**1315560**
					PSH		
Candida pelliculosa		83.26	0.36	NGA 1	99		
Cryptococcus albidus		11.94	0.30	MAL 93	1		
Candida utilis		4.80	-.09		99		
1315561	**Low discrimination**						**1315561**
Candida pelliculosa		60.31	0.57	NGA 1			
Candida utilis		25.91	0.28				
Candida tropicalis		12.01	0.25				
1315563	**Very good identification**						**1315563**
					PSH	HYP	
Trichosporon sp.		96.45	0.63	RAF 88	1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp. RAF- MEL-		1.77	0.14		1	99	
Candida pelliculosa		0.84	0.21		99	3	
1315565	**Good identification**						**1315565**
					PSH	HYP	
Candida utilis		94.35	0.64	NGA 1	99	1	
Candida pelliculosa		5.43	0.64		99	3	
Trichosporon sp.		0.19	0.43		1	99	
1315566	**Low discrimination**						**1315566**
					HYP	PSH	
Trichosporon sp.		67.08	0.43	MAL 99	99	1	
Cryptococcus albidus		29.53	0.40		1	1	
Candida utilis		3.39	-.09		1	99	
1315567	**Good identification**						**1315567**
					PSH	HYP	
Trichosporon sp.		94.70	0.79		1	99	
Candida utilis		4.79	0.28		99	1	
Candida pelliculosa		0.28	0.28		99	3	
1315571	**Very good identification**						**1315571**
					PSH	HYP	
Candida tropicalis		95.78	0.62	NGA 8	99	8	
Candida pelliculosa		3.82	0.55	GEN 8	99	3	
Trichosporon sp.		0.10	0.31		1	99	
1315573	**Low discrimination**						**1315573**
					PSH	HYP	
Trichosporon sp. RAF- MEL-		49.03	0.50	RHA 99	1	99	
Trichosporon sp.		45.98	0.68		1	99	
Candida tropicalis		4.64	0.25		99	8	
1315574	**Low discrimination**						**1315574**
					PSH		
Candida pelliculosa		83.06	0.42	NGA 1	99		
Cryptococcus albidus		14.45	0.37	MAL 93	1		
Candida utilis		2.49	-.09		99		
1315575	**Low discrimination**						**1315575**
Candida pelliculosa		70.49	0.62	NGA 1			
Candida utilis		15.74	0.28				
Candida tropicalis		7.30	0.25				
1315576	**Low discrimination**						**1315576**
					HYP		
Trichosporon sp.		79.45	0.47	MAL 99	99		
Cryptococcus albidus		20.55	0.40		1		
1315577	**Very good identification**						**1315577**
					HYP	PSH	
Trichosporon sp.		98.68	0.83		99	1	
Candida intermedia		0.90	0.23		2	98	
Trichosporon sp. RAF- MEL-		0.15	0.14		99	1	
1315647	**Good identification**						**1315647**
Trichosporon sp.		100.0	0.43	GLU 99			
1315657	**Good identification**						**1315657**
Trichosporon sp.		100.0	0.47	GLU 99			

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
1315663	**Good identification**						**1315663**
Trichosporon sp.		100.0	0.36	GLU 99			
1315667	**Good identification**						**1315667**
Trichosporon sp.		100.0	0.52	GLU 99			
1315673	**Low discrimination**						**1315673**
Trichosporon sp.		80.84	0.40	GLU 99			
Trichosporon sp. RAF- MEL-		19.16	0.10	RAF 88			
1315677	**Very good identification**						**1315677**
Trichosporon sp.		100.0	0.56	GLU 99			
1315707	**Good identification**						**1315707**
Trichosporon sp.		100.0	0.43	SUC 99			
1315717	**Good identification**						**1315717**
Trichosporon sp.		100.0	0.47	SUC 99			
1315723	**Acceptable identification**						**1315723**
Trichosporon sp.		90.84	0.36	SUC 99			
Trichosporon sp. RAF- MEL-		9.16	-.01	RAF 88			
1315727	**Good identification**						**1315727**
Trichosporon sp.		100.0	0.52	SUC 99			
1315733	**Low discrimination**						**1315733**
Trichosporon sp. RAF- MEL-		85.43	0.36	RHA 99			
Trichosporon sp.		14.57	0.40				
1315737	**Very good identification**						**1315737**
Trichosporon sp.		99.20	0.56	SUC 99			
Trichosporon sp. RAF- MEL-		0.80	-.01				
1315743	**Very good identification**						**1315743**
Trichosporon sp.		100.0	0.63	RAF 88			
1315745	**Low discrimination**						**1315745**
					PSH	HYP	
Candida pelliculosa		39.85	0.41	NGA 1	99	3	
Candida utilis		33.43	0.17	INO 10	99	1	
Trichosporon sp.		26.72	0.43		1	99	
1315746	**Good identification**						**1315746**
					HYP		
Trichosporon sp.		95.34	0.43	MAL 99	99		
Cryptococcus albidus		4.66	0.23		1		
1315747	**Very good identification**						**1315747**
Trichosporon sp.		100.0	0.79				
1315753	**Very good identification**						**1315753**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		99.29	0.68	RAF 88			
Trichosporon sp. RAF- MEL-		0.71	0.10				
1315755	**Low discrimination**						**1315755**
					PSH	HYP	
Trichosporon sp.		59.23	0.47	LAC 99	1	99	
Candida pelliculosa		40.77	0.39		99	3	
1315756	**Good identification**						**1315756**
					HYP		
Trichosporon sp.		97.21	0.47	MAL 99	99		
Cryptococcus albidus		2.79	0.23		1		
1315757	**Very good identification**						**1315757**
Trichosporon sp.		100.0	0.83				
1315761	**Low discrimination**						**1315761**
					PSH	HYP	
Candida pelliculosa		71.60	0.40	NGA 1	99	3	
Trichosporon sp.		22.62	0.36	INO 10	1	99	
Cryptococcus albidus		2.98	0.23		1	1	
1315762	**Low discrimination**						**1315762**
					HYP		
Trichosporon sp.		68.43	0.36	MAL 99	99		
Cryptococcus albidus		31.57	0.33	RAF 88	1		
1315763	**Very good identification**						**1315763**
					HYP		
Trichosporon sp.		99.40	0.72	RAF 88	99		
Trichosporon sp. RAF- MEL-		0.41	0.10		99		
Cryptococcus albidus		0.20	0.27		1		
1315764	**Low discrimination**						**1315764**
					PSH		
Cryptococcus albidus		47.89	0.37	NGA 1	1		
Candida pelliculosa		38.92	0.26	PRO 90	99		
Candida utilis		8.25	-.09		99		
1315766	**Low discrimination**						**1315766**
					HYP		
Trichosporon sp.		87.20	0.52	MAL 99	99		
Cryptococcus albidus		12.80	0.40		1		
1315767	**Very good identification**						**1315767**
					HYP	PSH	
Trichosporon sp.		99.91	0.88		99	1	
Cryptococcus albidus		0.06	0.33		1	1	
Candida utilis		0.02	-.09		1	99	
1315772	**Low discrimination**						**1315772**
					HYP		
Trichosporon sp.		66.32	0.40	MAL 99	99		
Cryptococcus albidus		17.97	0.33	RAF 88	1		
Trichosporon sp. RAF- MEL-		15.72	0.10		99		
1315773	**Low discrimination**						**1315773**
					HYP		
Trichosporon sp.		80.77	0.76	RAF 88	99		
Trichosporon sp. RAF- MEL-		19.14	0.47		99		
Cryptococcus albidus		0.10	0.27		1		
1315774	**Low discrimination**						**1315774**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH	HYP	
Cryptococcus albidus		55.12	0.37	NGA 1	1	1	
Candida pelliculosa		35.20	0.24	PRO 90	99	3	
Trichosporon sp.		9.69	0.20		1	99	
1315775	**Low discrimination**						**1315775**
					PSH	HYP	
Trichosporon sp.		65.02	0.56	LAC 99	1	99	
Candida pelliculosa		31.70	0.45		99	3	
Cryptococcus albidus		1.60	0.30		1	1	
1315776	**Good identification**						**1315776**
					HYP		
Trichosporon sp.		92.06	0.56	MAL 99	99		
Cryptococcus albidus		7.94	0.40		1		
1315777	**Excellent identification**						**1315777**
					HYP		
Trichosporon sp.		99.90	0.92		99		
Cryptococcus albidus		0.04	0.33		1		
Trichosporon sp. RAF- MEL-		0.03	0.10		99		
1316167	**Good identification**						**1316167**
Trichosporon sp.		100.0	0.39	CEL 99			
1316171	**Acceptable identification**						**1316171**
					GET		
Candida tropicalis		93.61	0.53	NGA 8	3		
Candida albicans		6.15	0.28	RHA 4	91		
Candida pelliculosa		0.10	0.17		1		
1316173	**Low discrimination**						**1316173**
					PSH	HYP	
Trichosporon sp. RAF- MEL-		86.93	0.39	GEN 99	1	99	
Candida tropicalis		10.51	0.16		99	8	
Trichosporon sp.		1.87	0.27		1	99	
1316177	**Acceptable identification**						**1316177**
Trichosporon sp.		93.98	0.43	CEL 99			
Trichosporon sp. RAF- MEL-		6.02	0.03				
1316347	**Good identification**						**1316347**
Trichosporon sp.		100.0	0.39	CEL 99			
1316357	**Good identification**						**1316357**
Trichosporon sp.		100.0	0.43	CEL 99			
1316367	**Good identification**						**1316367**
Trichosporon sp.		100.0	0.47	CEL 99			
1316373	**Acceptable identification**						**1316373**
Trichosporon sp. RAF- MEL-		91.18	0.36	GEN 99			
Trichosporon sp.		8.82	0.36				
1316377	**Good identification**						**1316377**
Trichosporon sp.		98.60	0.51	CEL 99			
Trichosporon sp. RAF- MEL-		1.40	-.01				

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
1316467	**Good identification**						**1316467**
Trichosporon sp.		100.0	0.39	GLU 99			
1316477	**Good identification**						**1316477**
Trichosporon sp.		100.0	0.43	GLU 99			
1316527	**Good identification**						**1316527**
Trichosporon sp.		100.0	0.39	SUC 99			
1316533	**Good identification**						**1316533**
					PSH	HYP	
Trichosporon sp. RAF- MEL-		97.18	0.39	GEN 99	1	99	
Trichosporon sp.		2.09	0.27		1	99	
Candida tropicalis		0.74	-.06		99	8	
1316537	**Acceptable identification**						**1316537**
Trichosporon sp.		93.98	0.43	SUC 99			
Trichosporon sp. RAF- MEL-		6.02	0.03				
1316543	**Good identification**						**1316543**
Trichosporon sp.		100.0	0.50	RAF 88			
1316547	**Very good identification**						**1316547**
Trichosporon sp.		100.0	0.66				
1316553	**Acceptable identification**						**1316553**
					PSH	HYP	
Trichosporon sp.		93.67	0.55	RAF 88	1	99	
Trichosporon sp. RAF- MEL-		5.33	0.14		1	99	
Candida tropicalis		1.00	-.06		99	8	
1316557	**Very good identification**						**1316557**
Trichosporon sp.		100.0	0.70				
1316563	**Very good identification**						**1316563**
Trichosporon sp.		96.87	0.59	RAF 88			
Trichosporon sp. RAF- MEL-		3.13	0.14				
1316566	**Good identification**						**1316566**
Trichosporon sp.		100.0	0.39	MAL 99			
1316567	**Very good identification**						**1316567**
Trichosporon sp.		100.0	0.75				
1316571	**Very good identification**						**1316571**
					PSH	HYP	
Candida tropicalis		99.22	0.56	NGA 8	99	8	
Trichosporon sp. RAF- MEL-		0.22	0.14	RHA 4	1	99	
Candida lusitaniae		0.21	0.13		98	1	
1316573	**Low discrimination**						**1316573**
					PSH	HYP	
Trichosporon sp. RAF- MEL-		63.39	0.50	GEN 99	1	99	
Trichosporon sp.		33.74	0.63		1	99	
Candida tropicalis		2.88	0.20		99	8	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
1316576	**Good identification**						**1316576**
Trichosporon sp.		100.0	0.43	MAL 99			
1316577	**Very good identification**						**1316577**
					HYP	PSH	
Trichosporon sp.		99.71	0.79		99	1	
Trichosporon sp. RAF- MEL-		0.26	0.14		99	1	
Candida intermedia		0.03	-.09		2	98	
1316647	**Good identification**						**1316647**
Trichosporon sp.		100.0	0.39	GLU 99			
1316657	**Good identification**						**1316657**
Trichosporon sp.		100.0	0.43	GLU 99			
1316667	**Good identification**						**1316667**
Trichosporon sp.		100.0	0.47	GLU 99			
1316673	**Low discrimination**						**1316673**
Trichosporon sp.		70.55	0.36	GLU 99			
Trichosporon sp. RAF- MEL-		29.45	0.10	RAF 88			
1316677	**Good identification**						**1316677**
Trichosporon sp.		100.0	0.51	GLU 99			
1316707	**Good identification**						**1316707**
Trichosporon sp.		100.0	0.39	SUC 99			
1316717	**Good identification**						**1316717**
Trichosporon sp.		100.0	0.43	SUC 99			
1316727	**Good identification**						**1316727**
Trichosporon sp.		100.0	0.47	SUC 99			
1316733	**Acceptable identification**						**1316733**
Trichosporon sp. RAF- MEL-		91.18	0.36	GEN 99			
Trichosporon sp.		8.82	0.36				
1316737	**Good identification**						**1316737**
Trichosporon sp.		98.60	0.51	SUC 99			
Trichosporon sp. RAF- MEL-		1.40	-.01				
1316743	**Very good identification**						**1316743**
Trichosporon sp.		100.0	0.59	RAF 88			
1316745	**Acceptable identification**						**1316745**
					PSH	HYP	
Trichosporon sp.		94.36	0.39	LAC 99	1	99	
Candida pelliculosa		5.64	0.11		99	3	
1316746	**Good identification**						**1316746**
Trichosporon sp.		100.0	0.39	MAL 99			

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
1316747	**Very good identification**						**1316747**
Trichosporon sp.		100.0	0.75				
1316753	**Very good identification**						**1316753**
Trichosporon sp.		98.75	0.63	RAF 88			
Trichosporon sp. RAF- MEL-		1.25	0.10				
1316755	**Good identification**						**1316755**
Trichosporon sp.		100.0	0.43	LAC 99			
1316756	**Good identification**						**1316756**
Trichosporon sp.		100.0	0.43	MAL 99			
1316757	**Very good identification**						**1316757**
Trichosporon sp.		100.0	0.79				
1316763	**Very good identification**						**1316763**
Trichosporon sp.		99.29	0.68	RAF 88			
Trichosporon sp. RAF- MEL-		0.71	0.10				
1316765	**Good identification**						**1316765**
					PSH	HYP	
Trichosporon sp.		95.94	0.47	LAC 99	1	99	
Candida pelliculosa		4.06	0.17		99	3	
1316766	**Good identification**						**1316766**
Trichosporon sp.		100.0	0.47	MAL 99			
1316767	**Very good identification**						**1316767**
Trichosporon sp.		100.0	0.83				
1316772	**Low discrimination**						**1316772**
Trichosporon sp.		70.55	0.36	MAL 99			
Trichosporon sp. RAF- MEL-		29.45	0.10	RAF 88			
1316773	**Low discrimination**						**1316773**
Trichosporon sp.		70.55	0.72	RAF 88			
Trichosporon sp. RAF- MEL-		29.45	0.47				
1316775	**Good identification**						**1316775**
					PSH	HYP	
Trichosporon sp.		95.45	0.51	LAC 99	1	99	
Cryptococcus neoformans		2.68	0.06		1	1	
Candida pelliculosa		1.87	0.15		99	3	
1316776	**Good identification**						**1316776**
Trichosporon sp.		100.0	0.51	MAL 99			
1316777	**Very good identification**						**1316777**
Trichosporon sp.		99.94	0.88				
Trichosporon sp. RAF- MEL-		0.06	0.10				
1317073	**Good identification**						**1317073**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp. RAF- MEL-		100.0	0.39	GLU 99			
1317133	**Very good identification**						**1317133**
Trichosporon sp. RAF- MEL-		100.0	0.64				
1317147	**Good identification**						**1317147**
Trichosporon sp.		100.0	0.39	CEL 99			
1317153	**Good identification**						**1317153**
Trichosporon sp. RAF- MEL-		97.90	0.39	TRE 99			
Trichosporon sp.		2.11	0.27				
1317157	**Acceptable identification**						**1317157**
Trichosporon sp.		93.98	0.43	CEL 99			
Trichosporon sp. RAF- MEL-		6.02	0.03				
1317163	**Good identification**						**1317163**
Trichosporon sp. RAF- MEL-		96.35	0.39	GAL 99			
Trichosporon sp.		3.65	0.31				
1317165	**Good identification**						**1317165**
Candida pelliculosa		95.87	0.39	NGA 1			
Candida utilis		4.13	-.09	RHA 10			
1317167	**Acceptable identification**						**1317167**
					HYP		
Trichosporon sp.		94.63	0.47	CEL 99	99		
Trichosporon sp. RAF- MEL-		3.44	0.03		99		
Cryptococcus albidus		1.93	0.20		1		
1317172	**Good identification**						**1317172**
					HYP		
Trichosporon sp. RAF- MEL-		99.44	0.39	MAL 99	99		
Cryptococcus albidus		0.56	0.20		1		
1317173	**Very good identification**						**1317173**
					PSH	HYP	
Trichosporon sp. RAF- MEL-		99.92	0.75		1	99	
Trichosporon sp.		0.07	0.36		1	99	
Candida tropicalis		0.01	-.03		99	8	
1317175	**Low discrimination**						**1317175**
					PSH	HYP	
Candida pelliculosa		85.55	0.37	NGA 1	99	3	
Candida tropicalis		5.99	-.03	RHA 10	99	8	
Trichosporon sp. RAF- MEL-		5.75	0.03		1	99	
1317177	**Low discrimination**						**1317177**
					HYP		
Trichosporon sp. RAF- MEL-		67.41	0.39	RAF 1	99		
Trichosporon sp.		31.89	0.51		99		
Cryptococcus albidus		0.38	0.20		1		
1317273	**Good identification**						**1317273**
Trichosporon sp. RAF- MEL-		100.0	0.36	GLU 99			
1317333	**Very good identification**						**1317333**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp. RAF- MEL-		100.0	0.61				
1317347	**Good identification**						**1317347**
Trichosporon sp.		100.0	0.47	CEL 99			
1317353	**Acceptable identification**						**1317353**
Trichosporon sp. RAF- MEL-		91.18	0.36	TRE 99			
Trichosporon sp.		8.82	0.36				
1317357	**Good identification**						**1317357**
Trichosporon sp.		98.60	0.51	CEL 99			
Trichosporon sp. RAF- MEL-		1.40	-.01				
1317363	**Low discrimination**						**1317363**
Trichosporon sp. RAF- MEL-		85.43	0.36	GAL 99			
Trichosporon sp.		14.57	0.40				
1317367	**Very good identification**						**1317367**
					HYP		
Trichosporon sp.		98.54	0.56	CEL 99	99		
Trichosporon sp. RAF- MEL-		0.80	-.01		99		
Cryptococcus albidus		0.67	0.20		1		
1317371	**Good identification**						**1317371**
					PSH	HYP	
Trichosporon sp. RAF- MEL-		95.27	0.36	LAC 99	1	99	
Cryptococcus neoformans		2.25	0.07		1	1	
Candida tropicalis		1.50	-.03		99	8	
1317372	**Good identification**						**1317372**
					HYP		
Trichosporon sp. RAF- MEL-		99.16	0.36	MAL 99	99		
Cryptococcus albidus		0.84	0.20		1		
1317373	**Very good identification**						**1317373**
Trichosporon sp. RAF- MEL-		99.71	0.72				
Trichosporon sp.		0.29	0.44				
1317377	**Low discrimination**						**1317377**
					HYP		
Trichosporon sp.		67.86	0.60	CEL 99	99		
Trichosporon sp. RAF- MEL-		31.87	0.36		99		
Cryptococcus albidus		0.27	0.20		1		
1317433	**Good identification**						**1317433**
Trichosporon sp. RAF- MEL-		100.0	0.39	GLU 99			
1317447	**Good identification**						**1317447**
Trichosporon sp.		100.0	0.39	GLU 99			
1317457	**Good identification**						**1317457**
Trichosporon sp.		100.0	0.43	GLU 99			
1317467	**Good identification**						**1317467**
Trichosporon sp.		100.0	0.47	GLU 99			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
1317473	**Good identification**						**1317473**
Trichosporon sp. RAF- MEL-		98.41	0.50	GLU 99			
Trichosporon sp.		1.59	0.36				
1317477	**Acceptable identification**						**1317477**
					HYP	PSH	
Trichosporon sp.		91.30	0.51	GLU 99	99	1	
Trichosporon sp. RAF- MEL-		7.80	0.14		99	1	
Candida intermedia		0.91	-.09		2	98	
1317507	**Good identification**						**1317507**
Trichosporon sp.		100.0	0.39	SUC 99			
1317513	**Good identification**						**1317513**
Trichosporon sp. RAF- MEL-		97.90	0.39	TRE 99			
Trichosporon sp.		2.11	0.27				
1317517	**Acceptable identification**						**1317517**
Trichosporon sp.		93.98	0.43	SUC 99			
Trichosporon sp. RAF- MEL-		6.02	0.03				
1317523	**Good identification**						**1317523**
Trichosporon sp. RAF- MEL-		96.35	0.39	GAL 99			
Trichosporon sp.		3.65	0.31				
1317527	**Good identification**						**1317527**
Trichosporon sp.		96.49	0.47	SUC 99			
Trichosporon sp. RAF- MEL-		3.51	0.03				
1317531	**Acceptable identification**						**1317531**
					PSH	HYP	
Trichosporon sp. RAF- MEL-		93.89	0.39	LAC 99	1	99	
Candida tropicalis		6.11	0.12		99	8	
1317532	**Good identification**						**1317532**
Trichosporon sp. RAF- MEL-		100.0	0.39	MAL 99			
1317533	**Very good identification**						**1317533**
Trichosporon sp. RAF- MEL-		99.94	0.75				
Trichosporon sp.		0.07	0.36				
1317537	**Low discrimination**						**1317537**
					HYP	PSH	
Trichosporon sp. RAF- MEL-		67.67	0.39	RAF 1	99	1	
Trichosporon sp.		32.01	0.51		99	1	
Candida intermedia		0.32	-.09		2	98	
1317543	**Very good identification**						**1317543**
Trichosporon sp.		96.87	0.59	RAF 88			
Trichosporon sp. RAF- MEL-		3.13	0.14				
1317545	**Low discrimination**						**1317545**
					PSH	HYP	
Candida pelliculosa		45.06	0.41	NGA 1	99	3	
Candida utilis		37.80	0.17	RHA 10	99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		17.15	0.39		1	99	
1317546	**Good identification**						**1317546**
Trichosporon sp.		100.0	0.39	MAL 99			
1317547	**Very good identification**						**1317547**
Trichosporon sp.		100.0	0.75				
1317553	**Low discrimination**						**1317553**
Trichosporon sp. RAF- MEL-		65.26	0.50	TRE 99			
Trichosporon sp.		34.74	0.63				
1317555	**Low discrimination**						**1317555**
					PSH	HYP	
Candida pelliculosa		54.81	0.39	NGA 1	99	3	
Trichosporon sp.		45.19	0.43	RHA 10	1	99	
1317556	**Good identification**						**1317556**
Trichosporon sp.		100.0	0.43	MAL 99			
1317557	**Very good identification**						**1317557**
					HYP	PSH	
Trichosporon sp.		99.62	0.79		99	1	
Trichosporon sp. RAF- MEL-		0.26	0.14		99	1	
Candida intermedia		0.12	0.03		2	98	
1317561	**Low discrimination**						**1317561**
					PSH	HYP	
Candida pelliculosa		45.30	0.40	NGA 1	99	3	
Candida lusitaniae		32.75	0.24	RHA 10	98	1	
Trichosporon sp. RAF- MEL-		8.66	0.14		1	99	
1317563	**Low discrimination**						**1317563**
					HYP		
Trichosporon sp. RAF- MEL-		51.57	0.50	GAL 99	99		
Trichosporon sp.		48.36	0.68		99		
Cryptococcus albidus		0.07	0.20		1		
1317566	**Acceptable identification**						**1317566**
					HYP		
Trichosporon sp.		90.02	0.47	MAL 99	99		
Cryptococcus albidus		9.98	0.33		1		
1317567	**Very good identification**						**1317567**
					HYP	PSH	
Trichosporon sp.		99.69	0.83		99	1	
Trichosporon sp. RAF- MEL-		0.15	0.14		99	1	
Candida intermedia		0.07	0.03		2	98	
1317571	**Low discrimination**						**1317571**
					PSH	HYP	
Trichosporon sp. RAF- MEL-		66.43	0.50	LAC 99	1	99	
Candida tropicalis		25.94	0.37		99	8	
Candida lusitaniae		3.81	0.28		98	1	
1317572	**Good identification**						**1317572**
					HYP		
Trichosporon sp. RAF- MEL-		98.09	0.50	MAL 99	99		
Trichosporon sp.		1.58	0.36		99		
Cryptococcus albidus		0.32	0.27		1		

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
1317573	**Very good identification**						**1317573**
					HYP		
Trichosporon sp. RAF- MEL-		98.41	0.86		99		
Trichosporon sp.		1.59	0.72		99		
Cryptococcus albidus		0.00	0.20		1		
1317575	**Low discrimination**						**1317575**
					PSH	HYP	
Trichosporon sp.		46.28	0.51	LAC 99	1	99	
Candida pelliculosa		39.75	0.45		99	3	
Candida intermedia		6.81	0.13		98	2	
1317576	**Low discrimination**						**1317576**
					HYP		
Trichosporon sp.		86.17	0.51	MAL 99	99		
Trichosporon sp. RAF- MEL-		7.36	0.14		99		
Cryptococcus albidus		5.61	0.33		1		
1317577	**Good identification**						**1317577**
					HYP	PSH	
Trichosporon sp.		91.27	0.88		99	1	
Trichosporon sp. RAF- MEL-		7.80	0.50		99	1	
Candida intermedia		0.91	0.28		2	98	
1317633	**Good identification**						**1317633**
Trichosporon sp. RAF- MEL-		100.0	0.36	GLU 99			
1317647	**Good identification**						**1317647**
Trichosporon sp.		100.0	0.47	GLU 99			
1317653	**Low discrimination**						**1317653**
Trichosporon sp.		70.55	0.36	GLU 99			
Trichosporon sp. RAF- MEL-		29.45	0.10	RAF 88			
1317657	**Good identification**						**1317657**
Trichosporon sp.		100.0	0.51	GLU 99			
1317663	**Low discrimination**						**1317663**
Trichosporon sp.		80.84	0.40	GLU 99			
Trichosporon sp. RAF- MEL-		19.16	0.10	RAF 88			
1317667	**Very good identification**						**1317667**
Trichosporon sp.		100.0	0.56	GLU 99			
1317673	**Acceptable identification**						**1317673**
Trichosporon sp. RAF- MEL-		93.23	0.47	GLU 99			
Trichosporon sp.		6.77	0.44				
1317677	**Very good identification**						**1317677**
Trichosporon sp.		98.14	0.60	GLU 99			
Trichosporon sp. RAF- MEL-		1.86	0.10				
1317707	**Good identification**						**1317707**
Trichosporon sp.		100.0	0.47	SUC 99			
1317713	**Acceptable identification**						**1317713**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp. RAF- MEL-		91.18	0.36	TRE 99			
Trichosporon sp.		8.82	0.36				
1317717	**Good identification**						**1317717**
Trichosporon sp.		98.60	0.51	SUC 99			
Trichosporon sp. RAF- MEL-		1.40	-.01				
1317723	**Low discrimination**						**1317723**
Trichosporon sp. RAF- MEL-		85.43	0.36	GAL 99			
Trichosporon sp.		14.57	0.40				
1317727	**Very good identification**						**1317727**
Trichosporon sp.		99.20	0.56	SUC 99			
Trichosporon sp. RAF- MEL-		0.80	-.01				
1317731	**Good identification**						**1317731**
Trichosporon sp. RAF- MEL-		100.0	0.36	LAC 99			
1317732	**Good identification**						**1317732**
Trichosporon sp. RAF- MEL-		100.0	0.36	MAL 99			
1317733	**Very good identification**						**1317733**
Trichosporon sp. RAF- MEL-		99.71	0.72				
Trichosporon sp.		0.29	0.44				
1317737	**Low discrimination**						**1317737**
Trichosporon sp.		68.04	0.60	SUC 99			
Trichosporon sp. RAF- MEL-		31.96	0.36				
1317743	**Very good identification**						**1317743**
Trichosporon sp.		99.29	0.68	RAF 88			
Trichosporon sp. RAF- MEL-		0.71	0.10				
1317745	**Acceptable identification**						**1317745**
					PSH	HYP	
Trichosporon sp.		91.13	0.47	LAC 99	1	99	
Candida pelliculosa		8.87	0.23		99	3	
1317746	**Good identification**						**1317746**
Trichosporon sp.		100.0	0.47	MAL 99			
1317747	**Very good identification**						**1317747**
Trichosporon sp.		100.0	0.83				
1317751	**Low discrimination**						**1317751**
					PSH	HYP	
Trichosporon sp.		64.43	0.36	LAC 99	1	99	
Trichosporon sp. RAF- MEL-		26.90	0.10	RAF 88	1	99	
Candida pelliculosa		8.67	0.14		99	3	
1317752	**Low discrimination**						**1317752**
Trichosporon sp.		70.55	0.36	MAL 99			
Trichosporon sp. RAF- MEL-		29.45	0.10	RAF 88			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
1317753	**Low discrimination**						**1317753**
Trichosporon sp.		70.55	0.72	RAF 88			
Trichosporon sp. RAF- MEL-		29.45	0.47				
1317755	**Good identification**						**1317755**
					PSH	HYP	
Trichosporon sp.		95.70	0.51	LAC 99	1	99	
Candida pelliculosa		4.30	0.21		99	3	
1317756	**Good identification**						**1317756**
Trichosporon sp.		100.0	0.51	MAL 99			
1317757	**Very good identification**						**1317757**
Trichosporon sp.		99.94	0.88				
Trichosporon sp. RAF- MEL-		0.06	0.10				
1317761	**Low discrimination**						**1317761**
					PSH	HYP	
Trichosporon sp.		69.28	0.40	LAC 99	1	99	
Trichosporon sp. RAF- MEL-		16.42	0.10	RAF 88	1	99	
Candida pelliculosa		14.31	0.22		99	3	
1317762	**Low discrimination**						**1317762**
					HYP		
Trichosporon sp.		73.91	0.40	MAL 99	99		
Trichosporon sp. RAF- MEL-		17.51	0.10	RAF 88	99		
Cryptococcus albidus		8.58	0.27		1		
1317763	**Low discrimination**						**1317763**
					HYP		
Trichosporon sp.		80.81	0.76	RAF 88	99		
Trichosporon sp. RAF- MEL-		19.15	0.47		99		
Cryptococcus albidus		0.04	0.20		1		
1317765	**Good identification**						**1317765**
					PSH	HYP	
Trichosporon sp.		91.79	0.56	LAC 99	1	99	
Candida pelliculosa		6.33	0.29		99	3	
Cryptococcus albidus		0.97	0.23		1	1	
1317766	**Very good identification**						**1317766**
					HYP		
Trichosporon sp.		96.44	0.56	MAL 99	99		
Cryptococcus albidus		3.56	0.33		1		
1317767	**Excellent identification**						**1317767**
					HYP		
Trichosporon sp.		99.95	0.92		99		
Trichosporon sp. RAF- MEL-		0.03	0.10		99		
Cryptococcus albidus		0.02	0.27		1		
1317771	**Acceptable identification**						**1317771**
					HYP		
Trichosporon sp. RAF- MEL-		91.38	0.47	LAC 99	99		
Trichosporon sp.		6.63	0.44		99		
Cryptococcus neoformans		0.81	0.10		1		
1317772	**Acceptable identification**						**1317772**
					HYP		
Trichosporon sp. RAF- MEL-		92.81	0.47	MAL 99	99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		6.74	0.44		99		
Cryptococcus albidus		0.46	0.27		1		
1317773	**Good identification**						**1317773**
					HYP		
Trichosporon sp. RAF- MEL-		93.23	0.83		99		
Trichosporon sp.		6.77	0.81		99		
Cryptococcus albidus		0.00	0.20		1		
1317775	**Good identification**						**1317775**
					PSH	HYP	
Trichosporon sp.		91.30	0.60	LAC 99	1	99	
Candida pelliculosa		2.91	0.27		99	3	
Cryptococcus neoformans		2.71	0.15		1	1	
1317776	**Very good identification**						**1317776**
					HYP		
Trichosporon sp.		96.09	0.60	MAL 99	99		
Cryptococcus albidus		2.09	0.33		1		
Trichosporon sp. RAF- MEL-		1.82	0.10		99		
1317777	**Very good identification**						**1317777**
					HYP	PSH	
Trichosporon sp.		98.10	0.96		99	1	
Trichosporon sp. RAF- MEL-		1.86	0.47		99	1	
Candida intermedia		0.03	0.09		2	98	
1324110	**Good identification**						**1324110**
					HYP	PSH	
Geotrichum candidum		99.90	0.50	AGL 1	99	1	
Candida rugosa / pararugosa		0.10	-.09	URE 14	1	99	
1325767	**Good identification**						**1325767**
Trichosporon sp.		100.0	0.37	BGL 99			
1325777	**Good identification**						**1325777**
Trichosporon sp.		100.0	0.41	BGL 99			
1326777	**Good identification**						**1326777**
Trichosporon sp.		100.0	0.36	BGL 99			
1327133	**Good identification**						**1327133**
Trichosporon sp. RAF- MEL-		100.0	0.39	BGL 99			
1327173	**Good identification**						**1327173**
Trichosporon sp. RAF- MEL-		100.0	0.50	BGL 99			
1327333	**Good identification**						**1327333**
Trichosporon sp. RAF- MEL-		100.0	0.36	BGL 99			
1327373	**Good identification**						**1327373**
Trichosporon sp. RAF- MEL-		100.0	0.47	BGL 99			
1327533	**Good identification**						**1327533**
Trichosporon sp. RAF- MEL-		100.0	0.50	BGL 99			
1327573	**Very good identification**						**1327573**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Trichosporon sp. RAF- MEL-		99.94	0.61	BGL 99		
Trichosporon sp.		0.06	0.21			
1327733	**Good identification**					**1327733**
Trichosporon sp. RAF- MEL-		100.0	0.47	BGL 99		
1327757	**Good identification**					**1327757**
Trichosporon sp.		100.0	0.36	BGL 99		
1327767	**Good identification**					**1327767**
Trichosporon sp.		100.0	0.41	BGL 99		
1327773	**Very good identification**					**1327773**
Trichosporon sp. RAF- MEL-		99.73	0.57	BGL 99		
Trichosporon sp.		0.27	0.29			
1327777	**Low discrimination**					**1327777**
Trichosporon sp.		66.31	0.45	BGL 99		
Trichosporon sp. RAF- MEL-		33.69	0.21	URE 13		
1330557	**Good identification**					**1330557**
Trichosporon sp.		100.0	0.35	URE 13		
1330567	**Good identification**					**1330567**
Trichosporon sp.		100.0	0.40	URE 13		
1330577	**Good identification**					**1330577**
Trichosporon sp.		100.0	0.44	URE 13		
1330747	**Good identification**					**1330747**
Trichosporon sp.		100.0	0.40	URE 13		
1330757	**Good identification**					**1330757**
Trichosporon sp.		100.0	0.44	URE 13		
1330767	**Good identification**					**1330767**
Trichosporon sp.		100.0	0.48	URE 13		
1330773	**Good identification**					**1330773**
Trichosporon sp.		100.0	0.37	URE 13		
1330777	**Good identification**					**1330777**
Trichosporon sp.		100.0	0.53	URE 13		
1331547	**Good identification**					**1331547**
Trichosporon sp.		100.0	0.40	URE 13		
1331557	**Good identification**					**1331557**
Trichosporon sp.		100.0	0.44	URE 13		
1331567	**Good identification**					**1331567**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Trichosporon sp.		100.0	0.48	URE 13		
1331577	**Good identification**					**1331577**
Trichosporon sp.		100.0	0.53	URE 13		
1331747	**Good identification**					**1331747**
Trichosporon sp.		100.0	0.48	URE 13		
1331753	**Good identification**					**1331753**
Trichosporon sp.		100.0	0.37	URE 13		
1331757	**Good identification**					**1331757**
Trichosporon sp.		100.0	0.53	URE 13		
1331763	**Good identification**					**1331763**
Trichosporon sp.		100.0	0.41	URE 13		
1331767	**Very good identification**					**1331767**
Trichosporon sp.		100.0	0.57	URE 13		
1331773	**Low discrimination**					**1331773**
Trichosporon sp.		68.03	0.46	URE 13		
Trichosporon sp. RAF- MEL-		31.97	0.21	XYL 88		
1331777	**Very good identification**					**1331777**
Trichosporon sp.		100.0	0.61	URE 13		
1332547	**Good identification**					**1332547**
Trichosporon sp.		100.0	0.35	URE 13		
1332557	**Good identification**					**1332557**
Trichosporon sp.		100.0	0.40	URE 13		
1332567	**Good identification**					**1332567**
Trichosporon sp.		100.0	0.44	URE 13		
1332577	**Good identification**					**1332577**
Trichosporon sp.		100.0	0.48	URE 13		
1332747	**Good identification**					**1332747**
Trichosporon sp.		100.0	0.44	URE 13		
1332757	**Good identification**					**1332757**
Trichosporon sp.		100.0	0.48	URE 13		
1332763	**Good identification**					**1332763**
Trichosporon sp.		100.0	0.37	URE 13		
1332767	**Good identification**					**1332767**
Trichosporon sp.		100.0	0.53	URE 13		
1332773	**Low discrimination**					**1332773**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Trichosporon sp.		54.71	0.41	URE 13		
Trichosporon sp. RAF- MEL-		45.29	0.21	XYL 88		
1332777	**Very good identification**					**1332777**
Trichosporon sp.		100.0	0.57	URE 13		
1333133	**Good identification**					**1333133**
Trichosporon sp. RAF- MEL-		100.0	0.39	XYL 99		
1333173	**Good identification**					**1333173**
Trichosporon sp. RAF- MEL-		100.0	0.50	XYL 99		
1333333	**Good identification**					**1333333**
Trichosporon sp. RAF- MEL-		100.0	0.36	XYL 99		
1333373	**Good identification**					**1333373**
Trichosporon sp. RAF- MEL-		100.0	0.47	XYL 99		
1333533	**Good identification**					**1333533**
Trichosporon sp. RAF- MEL-		100.0	0.50	XYL 99		
1333547	**Good identification**					**1333547**
Trichosporon sp.		100.0	0.44	URE 13		
1333557	**Good identification**					**1333557**
Trichosporon sp.		100.0	0.48	URE 13		
1333567	**Good identification**					**1333567**
Trichosporon sp.		100.0	0.53	URE 13		
1333573	**Very good identification**					**1333573**
Trichosporon sp. RAF- MEL-		99.19	0.61	XYL 99		
Trichosporon sp.		0.81	0.41			
1333577	**Low discrimination**					**1333577**
Trichosporon sp.		85.52	0.57	URE 13		
Trichosporon sp. RAF- MEL-		14.48	0.24	XYL 88		
1333733	**Good identification**					**1333733**
Trichosporon sp. RAF- MEL-		100.0	0.47	XYL 99		
1333743	**Good identification**					**1333743**
Trichosporon sp.		100.0	0.37	URE 13		
1333747	**Good identification**					**1333747**
Trichosporon sp.		100.0	0.53	URE 13		
1333753	**Low discrimination**					**1333753**
Trichosporon sp.		54.71	0.41	URE 13		
Trichosporon sp. RAF- MEL-		45.29	0.21	XYL 88		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
1333757	**Very good identification**						**1333757**
Trichosporon sp.		100.0	0.57	URE 13			
1333763	**Low discrimination**						**1333763**
Trichosporon sp.		68.03	0.46	URE 13			
Trichosporon sp. RAF- MEL-		31.97	0.21	XYL 88			
1333767	**Very good identification**						**1333767**
Trichosporon sp.		100.0	0.61	URE 13			
1333773	**Very good identification**						**1333773**
Trichosporon sp. RAF- MEL-		96.47	0.57	XYL 99			
Trichosporon sp.		3.53	0.50				
1333777	**Very good identification**						**1333777**
Trichosporon sp.		96.37	0.66	URE 13			
Trichosporon sp. RAF- MEL-		3.63	0.21	XYL 88			
1334110	**Good identification**						**1334110**
Geotrichum candidum		100.0	0.43	AGL 1			
1334171	**Low discrimination**						**1334171**
					GET		
Candida tropicalis		78.35	0.41	NGA 8	3		
Candida albicans		21.25	0.28	URE 1	91		
Candida dubliniensis		0.22	-.09		91		
1334547	**Good identification**						**1334547**
Trichosporon sp.		100.0	0.47	URE 13			
1334553	**Good identification**						**1334553**
Trichosporon sp.		100.0	0.35	URE 13			
1334557	**Good identification**						**1334557**
Trichosporon sp.		100.0	0.51	URE 13			
1334563	**Good identification**						**1334563**
Trichosporon sp.		100.0	0.40	URE 13			
1334567	**Very good identification**						**1334567**
Trichosporon sp.		100.0	0.56	URE 13			
1334571	**Good identification**						**1334571**
					PSH	GET	
Candida tropicalis		99.60	0.45	NGA 8	99	3	
Cryptococcus neoformans		0.22	0.03	URE 1	1	1	
Candida albicans		0.18	-.09		99	91	
1334573	**Low discrimination**						**1334573**
					PSH	HYP	
Trichosporon sp.		47.61	0.44	URE 13	1	99	
Trichosporon sp. RAF- MEL-		41.18	0.24	RAF 88	1	99	
Candida tropicalis		11.21	0.08		99	8	

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
1334577	**Very good identification**					**1334577**
Trichosporon sp.		100.0	0.60	URE 13		
1334743	**Good identification**					**1334743**
Trichosporon sp.		100.0	0.40	URE 13		
1334747	**Very good identification**					**1334747**
Trichosporon sp.		100.0	0.56	URE 13		
1334753	**Good identification**					**1334753**
Trichosporon sp.		100.0	0.44	URE 13		
1334757	**Very good identification**					**1334757**
Trichosporon sp.		100.0	0.60	URE 13		
1334763	**Good identification**					**1334763**
Trichosporon sp.		100.0	0.48	URE 13		
1334767	**Very good identification**					**1334767**
Trichosporon sp.		100.0	0.64	URE 13		
1334773	**Low discrimination**					**1334773**
Trichosporon sp.		83.88	0.53	URE 13		
Trichosporon sp. RAF- MEL-		16.12	0.21	RAF 88		
1334777	**Very good identification**					**1334777**
Trichosporon sp.		100.0	0.68	URE 13		
1335133	**Good identification**					**1335133**
Trichosporon sp. RAF- MEL-		100.0	0.39	RHA 99		
1335173	**Good identification**					**1335173**
Trichosporon sp. RAF- MEL-		99.86	0.50	RHA 99		
Trichosporon sp.		0.14	0.16			
1335333	**Good identification**					**1335333**
Trichosporon sp. RAF- MEL-		100.0	0.36	RHA 99		
1335367	**Good identification**					**1335367**
Trichosporon sp.		100.0	0.37	URE 13		
1335373	**Good identification**					**1335373**
					HYP	
Trichosporon sp. RAF- MEL-		99.18	0.47	RHA 99	99	
Trichosporon sp.		0.63	0.25		99	
Cryptococcus neoformans		0.19	-.02		1	
1335375	**Good identification**					**1335375**
Cryptococcus neoformans		100.0	0.39	NGA 1		
1335377	**Low discrimination**					**1335377**
					HYP	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		77.68	0.41	URE 13	99		
Trichosporon sp. RAF- MEL-		16.80	0.10	CEL 99	99		
Cryptococcus neoformans		5.52	0.02		1		
1335533	**Good identification**						**1335533**
Trichosporon sp. RAF- MEL-		99.86	0.50	RHA 99			
Trichosporon sp.		0.14	0.16				
1335543	**Good identification**						**1335543**
Trichosporon sp.		100.0	0.40	URE 13			
1335547	**Very good identification**						**1335547**
Trichosporon sp.		100.0	0.56	URE 13			
1335553	**Low discrimination**						**1335553**
Trichosporon sp.		53.62	0.44	URE 13			
Trichosporon sp. RAF- MEL-		46.38	0.24	RAF 88			
1335557	**Very good identification**						**1335557**
Trichosporon sp.		100.0	0.60	URE 13			
1335563	**Low discrimination**						**1335563**
Trichosporon sp.		67.07	0.48	URE 13			
Trichosporon sp. RAF- MEL-		32.93	0.24	RAF 88			
1335567	**Very good identification**						**1335567**
					HYP	PSH	
Trichosporon sp.		99.34	0.64	URE 13	99	1	
Candida utilis		0.34	-.09		1	99	
Cryptococcus albidus		0.32	0.22		1	1	
1335573	**Very good identification**						**1335573**
Trichosporon sp. RAF- MEL-		96.62	0.61	RHA 99			
Trichosporon sp.		3.39	0.53				
1335577	**Very good identification**						**1335577**
					HYP		
Trichosporon sp.		96.04	0.68	URE 13	99		
Trichosporon sp. RAF- MEL-		3.78	0.24		99		
Cryptococcus albidus		0.18	0.22		1		
1335667	**Good identification**						**1335667**
Trichosporon sp.		100.0	0.37	URE 13			
1335677	**Good identification**						**1335677**
Trichosporon sp.		100.0	0.41	URE 13			
1335727	**Good identification**						**1335727**
Trichosporon sp.		100.0	0.37	URE 13			
1335733	**Good identification**						**1335733**
Trichosporon sp. RAF- MEL-		99.37	0.47	RHA 99			
Trichosporon sp.		0.63	0.25				
1335737	**Low discrimination**						**1335737**

Code Taxon	ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.	82.22	0.41	URE 13			
Trichosporon sp. RAF- MEL-	17.78	0.10	SUC 99			
1335743 Good identification						**1335743**
Trichosporon sp.	100.0	0.48	URE 13			
1335747 Very good identification						**1335747**
Trichosporon sp.	100.0	0.64	URE 13			
1335753 Low discrimination						**1335753**
Trichosporon sp.	83.88	0.53	URE 13			
Trichosporon sp. RAF- MEL-	16.12	0.21	RAF 88			
1335757 Very good identification						**1335757**
Trichosporon sp.	100.0	0.68	URE 13			
1335763 Good identification						**1335763**
Trichosporon sp.	90.16	0.57	URE 13			
Trichosporon sp. RAF- MEL-	9.84	0.21	RAF 88			
1335765 Low discrimination						**1335765**
				HYP	PSH	
Trichosporon sp.	69.64	0.37	URE 13	99	1	
Cryptococcus neoformans	12.64	0.06	LAC 99	1	1	
Candida utilis	7.85	-.09		1	99	
1335766 Low discrimination						**1335766**
				HYP		
Trichosporon sp.	80.29	0.37	URE 13	99		
Cryptococcus albidus	19.71	0.29	MAL 99	1		
1335767 Very good identification						**1335767**
				HYP		
Trichosporon sp.	99.89	0.73	URE 13	99		
Cryptococcus albidus	0.11	0.22		1		
1335771 Low discrimination						**1335771**
				HYP		
Cryptococcus neoformans	85.57	0.37	NGA 1	1		
Trichosporon sp. RAF- MEL-	12.47	0.21		99		
Trichosporon sp.	1.97	0.25		99		
1335773 Low discrimination						**1335773**
				HYP		
Trichosporon sp. RAF- MEL-	86.33	0.57	RHA 99	99		
Trichosporon sp.	13.61	0.61		99		
Cryptococcus neoformans	0.06	0.01		1		
1335775 Acceptable identification						**1335775**
				HYP		
Cryptococcus neoformans	91.02	0.42	NGA 1	1		
Trichosporon sp.	8.62	0.41		99		
Cryptococcus albidus	0.36	0.19		1		
1335776 Low discrimination						**1335776**
				HYP		
Trichosporon sp.	87.40	0.41	URE 13	99		
Cryptococcus albidus	12.60	0.29	MAL 99	1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
1335777	**Very good identification**					**1335777**
					HYP	
Trichosporon sp.		98.97	0.77	URE 13	99	
Trichosporon sp. RAF- MEL-		0.87	0.21		99	
Cryptococcus neoformans		0.11	0.06		1	
1336133	**Good identification**					**1336133**
Trichosporon sp. RAF- MEL-		100.0	0.39	GEN 99		
1336173	**Good identification**					**1336173**
Trichosporon sp. RAF- MEL-		100.0	0.50	GEN 99		
1336333	**Good identification**					**1336333**
Trichosporon sp. RAF- MEL-		100.0	0.36	GEN 99		
1336373	**Good identification**					**1336373**
					HYP	
Trichosporon sp. RAF- MEL-		99.46	0.47	GEN 99	99	
Trichosporon sp.		0.36	0.21		99	
Cryptococcus neoformans		0.19	-.02		1	
1336375	**Good identification**					**1336375**
Cryptococcus neoformans		100.0	0.39	NGA 1		
1336377	**Low discrimination**					**1336377**
					HYP	
Trichosporon sp.		66.39	0.36	URE 13	99	
Trichosporon sp. RAF- MEL-		25.30	0.10	CEL 99	99	
Cryptococcus neoformans		8.32	0.02		1	
1336533	**Good identification**					**1336533**
Trichosporon sp. RAF- MEL-		100.0	0.50	GEN 99		
1336543	**Good identification**					**1336543**
Trichosporon sp.		100.0	0.35	URE 13		
1336547	**Good identification**					**1336547**
Trichosporon sp.		100.0	0.51	URE 13		
1336557	**Good identification**					**1336557**
Trichosporon sp.		100.0	0.55	URE 13		
1336563	**Low discrimination**					**1336563**
Trichosporon sp.		53.62	0.44	URE 13		
Trichosporon sp. RAF- MEL-		46.38	0.24	RAF 88		
1336567	**Very good identification**					**1336567**
Trichosporon sp.		100.0	0.60	URE 13		
1336573	**Very good identification**					**1336573**
Trichosporon sp. RAF- MEL-		98.05	0.61	GEN 99		
Trichosporon sp.		1.95	0.48			
1336577	**Good identification**					**1336577**

Code Taxon	ID score	T index	tests against	Differentiation tests	Code
Trichosporon sp.	93.52	0.64	URE 13		
Trichosporon sp. RAF- MEL-	6.48	0.24			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
1336677	**Good identification**					**1336677**
Trichosporon sp.		100.0	0.36	URE 13		
1336733	**Good identification**					**1336733**
Trichosporon sp. RAF- MEL-		99.64	0.47	GEN 99		
Trichosporon sp.		0.36	0.21			
1336737	**Low discrimination**					**1336737**
Trichosporon sp.		72.41	0.36	URE 13		
Trichosporon sp. RAF- MEL-		27.59	0.10	SUC 99		
1336743	**Good identification**					**1336743**
Trichosporon sp.		100.0	0.44	URE 13		
1336747	**Very good identification**					**1336747**
Trichosporon sp.		100.0	0.60	URE 13		
1336753	**Low discrimination**					**1336753**
Trichosporon sp.		74.70	0.48	URE 13		
Trichosporon sp. RAF- MEL-		25.30	0.21	RAF 88		
1336757	**Very good identification**					**1336757**
Trichosporon sp.		100.0	0.64	URE 13		
1336763	**Low discrimination**					**1336763**
Trichosporon sp.		83.88	0.53	URE 13		
Trichosporon sp. RAF- MEL-		16.12	0.21	RAF 88		
1336767	**Very good identification**					**1336767**
Trichosporon sp.		100.0	0.68	URE 13		
1336771	**Low discrimination**					**1336771**
					HYP	
Cryptococcus neoformans		86.30	0.37	NGA 1	1	
Trichosporon sp. RAF- MEL-		12.57	0.21		99	
Trichosporon sp.		1.13	0.21		99	
1336773	**Good identification**					**1336773**
					HYP	
Trichosporon sp. RAF- MEL-		91.73	0.57	GEN 99	99	
Trichosporon sp.		8.21	0.57		99	
Cryptococcus neoformans		0.06	0.01		1	
1336775	**Acceptable identification**					**1336775**
					HYP	
Cryptococcus neoformans		94.90	0.42	NGA 1	1	
Trichosporon sp.		5.10	0.36		99	
1336776	**Good identification**					**1336776**
Trichosporon sp.		100.0	0.36	URE 13		
1336777	**Very good identification**					**1336777**
					HYP	
Trichosporon sp.		98.30	0.73	URE 13	99	
Trichosporon sp. RAF- MEL-		1.51	0.21		99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus neoformans		0.19	0.06		1		
1337033	**Good identification**						**1337033**
Trichosporon sp. RAF- MEL-		100.0	0.39	GLU 99			
1337073	**Good identification**						**1337073**
Trichosporon sp. RAF- MEL-		100.0	0.50	GLU 99			
1337113	**Good identification**						**1337113**
Trichosporon sp. RAF- MEL-		100.0	0.39	TRE 99			
1337123	**Good identification**						**1337123**
Trichosporon sp. RAF- MEL-		100.0	0.39	GAL 99			
1337131	**Good identification**						**1337131**
Trichosporon sp. RAF- MEL-		100.0	0.39	LAC 99			
1337132	**Good identification**						**1337132**
Trichosporon sp. RAF- MEL-		100.0	0.39	MAL 99			
1337133	**Very good identification**						**1337133**
Trichosporon sp. RAF- MEL-		100.0	0.75				
1337137	**Good identification**						**1337137**
Trichosporon sp. RAF- MEL-		100.0	0.39	RAF 1			
1337153	**Good identification**						**1337153**
Trichosporon sp. RAF- MEL-		100.0	0.50	TRE 99			
1337163	**Good identification**						**1337163**
Trichosporon sp. RAF- MEL-		99.86	0.50	GAL 99			
Trichosporon sp.		0.14	0.16				
1337171	**Good identification**						**1337171**
					PSH	HYP	
Trichosporon sp. RAF- MEL-		98.15	0.50	LAC 99	1	99	
Cryptococcus neoformans		1.60	0.18		1	1	
Candida tropicalis		0.26	-.03		99	8	
1337172	**Good identification**						**1337172**
Trichosporon sp. RAF- MEL-		100.0	0.50	MAL 99			
1337173	**Very good identification**						**1337173**
Trichosporon sp. RAF- MEL-		100.0	0.86				
Trichosporon sp.		0.00	0.21				
1337177	**Good identification**						**1337177**
Trichosporon sp. RAF- MEL-		98.26	0.50	RAF 1			
Trichosporon sp.		1.74	0.36				
1337233	**Good identification**						**1337233**
Trichosporon sp. RAF- MEL-		100.0	0.36	GLU 99			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
1337273	**Good identification**					**1337273**
Trichosporon sp. RAF- MEL-		100.0	0.47	GLU 99		
1337313	**Good identification**					**1337313**
Trichosporon sp. RAF- MEL-		100.0	0.36	TRE 99		
1337323	**Good identification**					**1337323**
Trichosporon sp. RAF- MEL-		100.0	0.36	GAL 99		
1337331	**Good identification**					**1337331**
					HYP	
Trichosporon sp. RAF- MEL-		97.69	0.36	LAC 99	99	
Cryptococcus neoformans		2.31	0.07		1	
1337332	**Good identification**					**1337332**
Trichosporon sp. RAF- MEL-		100.0	0.36	MAL 99		
1337333	**Very good identification**					**1337333**
Trichosporon sp. RAF- MEL-		100.0	0.72			
1337337	**Good identification**					**1337337**
Trichosporon sp. RAF- MEL-		100.0	0.36	RAF 1		
1337353	**Good identification**					**1337353**
Trichosporon sp. RAF- MEL-		99.64	0.47	TRE 99		
Trichosporon sp.		0.36	0.21			
1337357	**Low discrimination**					**1337357**
Trichosporon sp.		72.41	0.36	URE 13		
Trichosporon sp. RAF- MEL-		27.59	0.10	CEL 99		
1337363	**Good identification**					**1337363**
Trichosporon sp. RAF- MEL-		99.37	0.47	GAL 99		
Trichosporon sp.		0.63	0.25			
1337367	**Low discrimination**					**1337367**
Trichosporon sp.		82.22	0.41	URE 13		
Trichosporon sp. RAF- MEL-		17.78	0.10	CEL 99		
1337371	**Low discrimination**					**1337371**
					HYP	
Trichosporon sp. RAF- MEL-		63.07	0.47	LAC 99	99	
Cryptococcus neoformans		36.93	0.43		1	
1337372	**Good identification**					**1337372**
Trichosporon sp. RAF- MEL-		100.0	0.47	MAL 99		
1337373	**Very good identification**					**1337373**
					HYP	
Trichosporon sp. RAF- MEL-		99.98	0.83		99	
Trichosporon sp.		0.01	0.29		99	
Cryptococcus neoformans		0.01	0.07		1	
1337375	**Good identification**					**1337375**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					HYP	
Cryptococcus neoformans		99.04	0.48	NGA 1	1	
Trichosporon sp. RAF- MEL-		0.96	0.10		99	
1337377	**Acceptable identification**					**1337377**
					HYP	
Trichosporon sp. RAF- MEL-		91.74	0.47	RAF 1	99	
Trichosporon sp.		7.30	0.45		99	
Cryptococcus neoformans		0.97	0.11		1	
1337433	**Good identification**					**1337433**
Trichosporon sp. RAF- MEL-		100.0	0.50	GLU 99		
1337473	**Very good identification**					**1337473**
Trichosporon sp. RAF- MEL-		99.94	0.61	GLU 99		
Trichosporon sp.		0.06	0.21			
1337513	**Good identification**					**1337513**
Trichosporon sp. RAF- MEL-		100.0	0.50	TRE 99		
1337523	**Good identification**					**1337523**
Trichosporon sp. RAF- MEL-		99.86	0.50	GAL 99		
Trichosporon sp.		0.14	0.16			
1337531	**Good identification**					**1337531**
Trichosporon sp. RAF- MEL-		100.0	0.50	LAC 99		
1337532	**Good identification**					**1337532**
Trichosporon sp. RAF- MEL-		100.0	0.50	MAL 99		
1337533	**Very good identification**					**1337533**
Trichosporon sp. RAF- MEL-		100.0	0.86			
Trichosporon sp.		0.00	0.21			
1337537	**Good identification**					**1337537**
Trichosporon sp. RAF- MEL-		98.26	0.50	RAF 1		
Trichosporon sp.		1.74	0.36			
1337543	**Low discrimination**					**1337543**
Trichosporon sp.		53.62	0.44	URE 13		
Trichosporon sp. RAF- MEL-		46.38	0.24	RAF 88		
1337547	**Very good identification**					**1337547**
Trichosporon sp.		100.0	0.60	URE 13		
1337553	**Very good identification**					**1337553**
Trichosporon sp. RAF- MEL-		98.05	0.61	TRE 99		
Trichosporon sp.		1.95	0.48			
1337557	**Good identification**					**1337557**
Trichosporon sp.		93.52	0.64	URE 13		
Trichosporon sp. RAF- MEL-		6.48	0.24			
1337563	**Very good identification**					**1337563**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp. RAF- MEL-		96.62	0.61	GAL 99			
Trichosporon sp.		3.39	0.53				
1337567	**Very good identification**						**1337567**
Trichosporon sp.		96.22	0.68	URE 13			
Trichosporon sp. RAF- MEL-		3.78	0.24				
1337571	**Very good identification**						**1337571**
					PSH	HYP	
Trichosporon sp. RAF- MEL-		99.24	0.61	LAC 99	1	99	
Cryptococcus neoformans		0.61	0.21		1	1	
Candida tropicalis		0.10	0.00		99	8	
1337572	**Very good identification**						**1337572**
Trichosporon sp. RAF- MEL-		99.94	0.61	MAL 99			
Trichosporon sp.		0.06	0.21				
1337573	**Excellent identification**						**1337573**
Trichosporon sp. RAF- MEL-		99.94	0.97				
Trichosporon sp.		0.06	0.57				
1337577	**Low discrimination**						**1337577**
					HYP	PSH	
Trichosporon sp. RAF- MEL-		69.55	0.61	RAF 1	99	1	
Trichosporon sp.		30.43	0.73		99	1	
Candida intermedia		0.02	-.09		2	98	
1337633	**Good identification**						**1337633**
Trichosporon sp. RAF- MEL-		100.0	0.47	GLU 99			
1337657	**Good identification**						**1337657**
Trichosporon sp.		100.0	0.36	URE 13			
1337667	**Good identification**						**1337667**
Trichosporon sp.		100.0	0.41	URE 13			
1337673	**Very good identification**						**1337673**
Trichosporon sp. RAF- MEL-		99.73	0.57	GLU 99			
Trichosporon sp.		0.27	0.29				
1337677	**Low discrimination**						**1337677**
Trichosporon sp.		66.31	0.45	URE 13			
Trichosporon sp. RAF- MEL-		33.69	0.21	GLU 99			
1337713	**Good identification**						**1337713**
Trichosporon sp. RAF- MEL-		99.64	0.47	TRE 99			
Trichosporon sp.		0.36	0.21				
1337717	**Low discrimination**						**1337717**
Trichosporon sp.		72.41	0.36	URE 13			
Trichosporon sp. RAF- MEL-		27.59	0.10	SUC 99			
1337723	**Good identification**						**1337723**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Trichosporon sp. RAF- MEL-		99.37	0.47	GAL 99		
Trichosporon sp.		0.63	0.25			
1337727	**Low discrimination**					**1337727**
Trichosporon sp.		82.22	0.41	URE 13		
Trichosporon sp. RAF- MEL-		17.78	0.10	SUC 99		
1337731	**Good identification**					**1337731**
					HYP	
Trichosporon sp. RAF- MEL-		99.12	0.47	LAC 99	99	
Cryptococcus neoformans		0.88	0.10		1	
1337732	**Good identification**					**1337732**
Trichosporon sp. RAF- MEL-		100.0	0.47	MAL 99		
1337733	**Very good identification**					**1337733**
Trichosporon sp. RAF- MEL-		99.99	0.83			
Trichosporon sp.		0.01	0.29			
1337737	**Acceptable identification**					**1337737**
Trichosporon sp. RAF- MEL-		92.63	0.47	RAF 1		
Trichosporon sp.		7.37	0.45			
1337743	**Low discrimination**					**1337743**
Trichosporon sp.		83.88	0.53	URE 13		
Trichosporon sp. RAF- MEL-		16.12	0.21	RAF 88		
1337747	**Very good identification**					**1337747**
Trichosporon sp.		100.0	0.68	URE 13		
1337753	**Good identification**					**1337753**
Trichosporon sp. RAF- MEL-		91.79	0.57	TRE 99		
Trichosporon sp.		8.21	0.57			
1337755	**Low discrimination**					**1337755**
					HYP	
Trichosporon sp.		62.70	0.36	URE 13	99	
Cryptococcus neoformans		37.30	0.15	LAC 99	1	
1337756	**Good identification**					**1337756**
Trichosporon sp.		100.0	0.36	URE 13		
1337757	**Very good identification**					**1337757**
Trichosporon sp.		98.48	0.73	URE 13		
Trichosporon sp. RAF- MEL-		1.52	0.21			
1337763	**Low discrimination**					**1337763**
Trichosporon sp. RAF- MEL-		86.38	0.57	GAL 99		
Trichosporon sp.		13.62	0.61			
1337765	**Low discrimination**					**1337765**
					HYP	
Trichosporon sp.		74.76	0.41	URE 13	99	
Cryptococcus neoformans		25.24	0.15	LAC 99	1	
1337766	**Acceptable identification**					**1337766**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP		
Trichosporon sp.		94.18	0.41	URE 13	99		
Cryptococcus albidus		5.82	0.22	MAL 99	1		
1337767	**Very good identification**						**1337767**
Trichosporon sp.		99.13	0.77	URE 13			
Trichosporon sp. RAF- MEL-		0.87	0.21				
1337771	**Low discrimination**						**1337771**
					HYP		
Trichosporon sp. RAF- MEL-		81.77	0.57	LAC 99	99		
Cryptococcus neoformans		17.96	0.46		1		
Trichosporon sp.		0.22	0.29		99		
1337772	**Very good identification**						**1337772**
Trichosporon sp. RAF- MEL-		99.73	0.57	MAL 99			
Trichosporon sp.		0.27	0.29				
1337773	**Excellent identification**						**1337773**
					HYP	PSH	
Trichosporon sp. RAF- MEL-		99.73	0.94		99	1	
Trichosporon sp.		0.27	0.66		99	1	
Cryptococcus humicola complex		0.00	0.16		1	99	
1337775	**Acceptable identification**						**1337775**
					HYP		
Cryptococcus neoformans		92.60	0.51	NGA 1	1		
Trichosporon sp.		4.72	0.45		99		
Trichosporon sp. RAF- MEL-		2.40	0.21		99		
1337776	**Low discrimination**						**1337776**
					HYP		
Trichosporon sp.		64.75	0.45	URE 13	99		
Trichosporon sp. RAF- MEL-		32.90	0.21	MAL 99	99		
Cryptococcus albidus		2.35	0.22		1		
1337777	**Low discrimination**						**1337777**
					HYP		
Trichosporon sp.		66.20	0.81	URE 13	99		
Trichosporon sp. RAF- MEL-		33.63	0.57		99		
Cryptococcus neoformans		0.13	0.15		1		
1341767	**Good identification**						**1341767**
Trichosporon sp.		100.0	0.36	BGL 99			
1341777	**Good identification**						**1341777**
Trichosporon sp.		100.0	0.40	BGL 99			
1342777	**Good identification**						**1342777**
Trichosporon sp.		100.0	0.36	BGL 99			
1343577	**Good identification**						**1343577**
Trichosporon sp.		100.0	0.36	BGL 99			
1343757	**Good identification**						**1343757**
Trichosporon sp.		100.0	0.36	BGL 99			
1343767	**Good identification**						**1343767**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Trichosporon sp.		100.0	0.40	BGL 99		
1343777	**Good identification**					**1343777**
Trichosporon sp.		100.0	0.44	BGL 99		
1344577	**Good identification**					**1344577**
Trichosporon sp.		100.0	0.39	BGL 99		
1344757	**Good identification**					**1344757**
Trichosporon sp.		100.0	0.39	BGL 99		
1344767	**Good identification**					**1344767**
Trichosporon sp.		100.0	0.43	BGL 99		
1344777	**Good identification**					**1344777**
Trichosporon sp.		100.0	0.47	BGL 99		
1345545	**Good identification**					**1345545**
Candida pelliculosa		100.0	0.36	NGA 1		
1345557	**Good identification**					**1345557**
Trichosporon sp.		100.0	0.39	BGL 99		
1345565	**Good identification**					**1345565**
Candida pelliculosa		97.09	0.42	NGA 1		
Candida utilis		2.91	-.09	MEL 7		
1345567	**Good identification**					**1345567**
Trichosporon sp.		100.0	0.43	BGL 99		
1345575	**Good identification**					**1345575**
Candida pelliculosa		100.0	0.40	NGA 1		
1345577	**Good identification**					**1345577**
Trichosporon sp.		100.0	0.47	BGL 99		
1345747	**Good identification**					**1345747**
Trichosporon sp.		100.0	0.43	BGL 99		
1345757	**Good identification**					**1345757**
Trichosporon sp.		100.0	0.47	BGL 99		
1345763	**Good identification**					**1345763**
Trichosporon sp.		100.0	0.36	BGL 99		
1345767	**Good identification**					**1345767**
Trichosporon sp.		100.0	0.52	BGL 99		
1345773	**Good identification**					**1345773**
Trichosporon sp.		100.0	0.40	BGL 99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
1345777	**Very good identification**					**1345777**
Trichosporon sp.		100.0	0.56	BGL 99		
1346567	**Good identification**					**1346567**
Trichosporon sp.		100.0	0.39	BGL 99		
1346577	**Good identification**					**1346577**
Trichosporon sp.		100.0	0.43	BGL 99		
1346747	**Good identification**					**1346747**
Trichosporon sp.		100.0	0.39	BGL 99		
1346757	**Good identification**					**1346757**
Trichosporon sp.		100.0	0.43	BGL 99		
1346767	**Good identification**					**1346767**
Trichosporon sp.		100.0	0.47	BGL 99		
1346773	**Good identification**					**1346773**
Trichosporon sp.		100.0	0.36	BGL 99		
1346777	**Good identification**					**1346777**
Trichosporon sp.		100.0	0.51	BGL 99		
1347547	**Good identification**					**1347547**
Trichosporon sp.		100.0	0.39	BGL 99		
1347557	**Good identification**					**1347557**
Trichosporon sp.		100.0	0.43	BGL 99		
1347567	**Good identification**					**1347567**
Trichosporon sp.		100.0	0.47	BGL 99		
1347573	**Low discrimination**					**1347573**
Trichosporon sp.		61.49	0.36	BGL 99		
Trichosporon sp. RAF- MEL-		38.51	0.14	RAF 88		
1347577	**Good identification**					**1347577**
Trichosporon sp.		100.0	0.51	BGL 99		
1347747	**Good identification**					**1347747**
Trichosporon sp.		100.0	0.47	BGL 99		
1347753	**Good identification**					**1347753**
Trichosporon sp.		100.0	0.36	BGL 99		
1347757	**Good identification**					**1347757**
Trichosporon sp.		100.0	0.51	BGL 99		
1347763	**Good identification**					**1347763**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Trichosporon sp.		100.0	0.40	BGL 99		
1347767	**Very good identification**					**1347767**
Trichosporon sp.		100.0	0.56	BGL 99		
1347773	**Low discrimination**					**1347773**
Trichosporon sp.		87.78	0.44	BGL 99		
Trichosporon sp. RAF- MEL-		12.22	0.10	RAF 88		
1347777	**Very good identification**					**1347777**
Trichosporon sp.		100.0	0.60	BGL 99		
1350547	**Good identification**					**1350547**
Trichosporon sp.		100.0	0.46	XYL 88		
1350557	**Good identification**					**1350557**
Trichosporon sp.		100.0	0.50	XYL 88		
1350563	**Good identification**					**1350563**
Trichosporon sp.		100.0	0.39	XYL 88		
1350567	**Good identification**					**1350567**
Trichosporon sp.		100.0	0.55	XYL 88		
1350573	**Good identification**					**1350573**
Trichosporon sp.		100.0	0.43	XYL 88		
1350577	**Very good identification**					**1350577**
Trichosporon sp.		100.0	0.59	XYL 88		
1350743	**Good identification**					**1350743**
Trichosporon sp.		100.0	0.39	XYL 88		
1350747	**Good identification**					**1350747**
Trichosporon sp.		100.0	0.55	XYL 88		
1350753	**Good identification**					**1350753**
Trichosporon sp.		100.0	0.43	XYL 88		
1350757	**Very good identification**					**1350757**
Trichosporon sp.		100.0	0.59	XYL 88		
1350763	**Good identification**					**1350763**
Trichosporon sp.		100.0	0.48	XYL 88		
1350767	**Very good identification**					**1350767**
Trichosporon sp.		100.0	0.63	XYL 88		
1350773	**Good identification**					**1350773**
Trichosporon sp.		100.0	0.52	XYL 88		
1350777	**Very good identification**					**1350777**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Trichosporon sp.		100.0	0.68	XYL 88		
1351367	**Good identification**					**1351367**
Trichosporon sp.		100.0	0.36	XYL 88		
1351377	**Good identification**					**1351377**
Trichosporon sp.		100.0	0.40	XYL 88		
1351543	**Good identification**					**1351543**
Trichosporon sp.		100.0	0.39	XYL 88		
1351547	**Good identification**					**1351547**
Trichosporon sp.		100.0	0.55	XYL 88		
1351553	**Good identification**					**1351553**
Trichosporon sp.		100.0	0.43	XYL 88		
1351557	**Very good identification**					**1351557**
Trichosporon sp.		100.0	0.59	XYL 88		
1351563	**Good identification**					**1351563**
Trichosporon sp.		100.0	0.48	XYL 88		
1351567	**Very good identification**					**1351567**
Trichosporon sp.		100.0	0.63	XYL 88		
1351573	**Good identification**					**1351573**
Trichosporon sp.		100.0	0.52	XYL 88		
1351577	**Very good identification**					**1351577**
Trichosporon sp.		100.0	0.68	XYL 88		
1351667	**Good identification**					**1351667**
Trichosporon sp.		100.0	0.36	XYL 88		
1351677	**Good identification**					**1351677**
Trichosporon sp.		100.0	0.40	XYL 88		
1351727	**Good identification**					**1351727**
Trichosporon sp.		100.0	0.36	XYL 88		
1351737	**Good identification**					**1351737**
Trichosporon sp.		100.0	0.40	XYL 88		
1351743	**Good identification**					**1351743**
Trichosporon sp.		100.0	0.48	XYL 88		
1351747	**Very good identification**					**1351747**
Trichosporon sp.		100.0	0.63	XYL 88		
1351753	**Good identification**					**1351753**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.52	XYL 88			
1351757	**Very good identification**						**1351757**
Trichosporon sp.		100.0	0.68	XYL 88			
1351763	**Very good identification**						**1351763**
Trichosporon sp.		100.0	0.56	XYL 88			
1351765	**Acceptable identification**						**1351765**
					PSH	HYP	
Trichosporon sp.		90.67	0.36	XYL 88	1	99	
Candida pelliculosa		9.33	0.13	LAC 99	99	3	
1351766	**Good identification**						**1351766**
Trichosporon sp.		100.0	0.36	XYL 88			
1351767	**Very good identification**						**1351767**
Trichosporon sp.		100.0	0.72	XYL 88			
1351773	**Very good identification**						**1351773**
Trichosporon sp.		100.0	0.61	XYL 88			
1351775	**Good identification**						**1351775**
					PSH	HYP	
Trichosporon sp.		95.47	0.40	XYL 88	1	99	
Candida pelliculosa		4.53	0.11	LAC 99	99	3	
1351776	**Good identification**						**1351776**
Trichosporon sp.		100.0	0.40	XYL 88			
1351777	**Very good identification**						**1351777**
Trichosporon sp.		100.0	0.76	XYL 88			
1352377	**Good identification**						**1352377**
Trichosporon sp.		100.0	0.36	XYL 88			
1352547	**Good identification**						**1352547**
Trichosporon sp.		100.0	0.50	XYL 88			
1352553	**Good identification**						**1352553**
Trichosporon sp.		100.0	0.39	XYL 88			
1352557	**Good identification**						**1352557**
Trichosporon sp.		100.0	0.55	XYL 88			
1352563	**Good identification**						**1352563**
Trichosporon sp.		100.0	0.43	XYL 88			
1352567	**Very good identification**						**1352567**
Trichosporon sp.		100.0	0.59	XYL 88			
1352573	**Good identification**						**1352573**

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
	Trichosporon sp.	100.0	0.48	XYL 88		
1352577	**Very good identification**					**1352577**
	Trichosporon sp.	100.0	0.63	XYL 88		
1352677	**Good identification**					**1352677**
	Trichosporon sp.	100.0	0.36	XYL 88		
1352737	**Good identification**					**1352737**
	Trichosporon sp.	100.0	0.36	XYL 88		
1352743	**Good identification**					**1352743**
	Trichosporon sp.	100.0	0.43	XYL 88		
1352747	**Very good identification**					**1352747**
	Trichosporon sp.	100.0	0.59	XYL 88		
1352753	**Good identification**					**1352753**
	Trichosporon sp.	100.0	0.48	XYL 88		
1352757	**Very good identification**					**1352757**
	Trichosporon sp.	100.0	0.63	XYL 88		
1352763	**Good identification**					**1352763**
	Trichosporon sp.	100.0	0.52	XYL 88		
1352767	**Very good identification**					**1352767**
	Trichosporon sp.	100.0	0.68	XYL 88		
1352773	**Very good identification**					**1352773**
	Trichosporon sp.	100.0	0.56	XYL 88		
1352775	**Good identification**					**1352775**
	Trichosporon sp.	100.0	0.36	XYL 88		
1352776	**Good identification**					**1352776**
	Trichosporon sp.	100.0	0.36	XYL 88		
1352777	**Very good identification**					**1352777**
	Trichosporon sp.	100.0	0.72	XYL 88		
1353177	**Good identification**					**1353177**
	Trichosporon sp.	100.0	0.36	XYL 88		
1353357	**Good identification**					**1353357**
	Trichosporon sp.	100.0	0.36	XYL 88		
1353367	**Good identification**					**1353367**
	Trichosporon sp.	100.0	0.40	XYL 88		
1353377	**Good identification**					**1353377**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.44	XYL 88			
1353477	**Good identification**						**1353477**
Trichosporon sp.		100.0	0.36	XYL 88			
1353537	**Good identification**						**1353537**
Trichosporon sp.		100.0	0.36	XYL 88			
1353543	**Good identification**						**1353543**
Trichosporon sp.		100.0	0.43	XYL 88			
1353547	**Very good identification**						**1353547**
Trichosporon sp.		100.0	0.59	XYL 88			
1353553	**Good identification**						**1353553**
Trichosporon sp.		100.0	0.48	XYL 88			
1353557	**Very good identification**						**1353557**
Trichosporon sp.		100.0	0.63	XYL 88			
1353563	**Good identification**						**1353563**
Trichosporon sp.		100.0	0.52	XYL 88			
1353567	**Very good identification**						**1353567**
Trichosporon sp.		100.0	0.68	XYL 88			
1353573	**Very good identification**						**1353573**
Trichosporon sp.		95.57	0.56	XYL 88			
Trichosporon sp. RAF- MEL-		4.43	0.14	RAF 88			
1353575	**Acceptable identification**						**1353575**
					PSH	HYP	
Trichosporon sp.		92.28	0.36	XYL 88	1	99	
Candida pelliculosa		7.72	0.11	LAC 99	99	3	
1353576	**Good identification**						**1353576**
Trichosporon sp.		100.0	0.36	XYL 88			
1353577	**Very good identification**						**1353577**
Trichosporon sp.		100.0	0.72	XYL 88			
1353657	**Good identification**						**1353657**
Trichosporon sp.		100.0	0.36	XYL 88			
1353667	**Good identification**						**1353667**
Trichosporon sp.		100.0	0.40	XYL 88			
1353677	**Good identification**						**1353677**
Trichosporon sp.		100.0	0.44	XYL 88			
1353717	**Good identification**						**1353717**
Trichosporon sp.		100.0	0.36	XYL 88			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
1353727	**Good identification**					**1353727**
Trichosporon sp.		100.0	0.40	XYL 88		
1353737	**Good identification**					**1353737**
Trichosporon sp.		100.0	0.44	XYL 88		
1353743	**Good identification**					**1353743**
Trichosporon sp.		100.0	0.52	XYL 88		
1353747	**Very good identification**					**1353747**
Trichosporon sp.		100.0	0.68	XYL 88		
1353753	**Very good identification**					**1353753**
Trichosporon sp.		100.0	0.56	XYL 88		
1353755	**Good identification**					**1353755**
Trichosporon sp.		100.0	0.36	XYL 88		
1353756	**Good identification**					**1353756**
Trichosporon sp.		100.0	0.36	XYL 88		
1353757	**Very good identification**					**1353757**
Trichosporon sp.		100.0	0.72	XYL 88		
1353763	**Very good identification**					**1353763**
Trichosporon sp.		100.0	0.61	XYL 88		
1353765	**Good identification**					**1353765**
Trichosporon sp.		100.0	0.40	XYL 88		
1353766	**Good identification**					**1353766**
Trichosporon sp.		100.0	0.40	XYL 88		
1353767	**Very good identification**					**1353767**
Trichosporon sp.		100.0	0.76	XYL 88		
1353773	**Very good identification**					**1353773**
Trichosporon sp.		98.98	0.65	XYL 88		
Trichosporon sp. RAF- MEL-		1.02	0.10	RAF 88		
1353775	**Good identification**					**1353775**
Trichosporon sp.		100.0	0.44	XYL 88		
1353776	**Good identification**					**1353776**
Trichosporon sp.		100.0	0.44	XYL 88		
1353777	**Very good identification**					**1353777**
Trichosporon sp.		100.0	0.81	XYL 88		
1354171	**Acceptable identification**					**1354171**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida tropicalis		93.71	0.53	NGA 8	3		
Candida albicans		6.16	0.28	MEL 4	91		
Candida pelliculosa		0.07	0.14		1		
1354177	**Good identification**						**1354177**
Trichosporon sp.		100.0	0.39	CEL 99			
1354357	**Good identification**						**1354357**
Trichosporon sp.		100.0	0.39	CEL 99			
1354367	**Good identification**						**1354367**
Trichosporon sp.		100.0	0.43	CEL 99			
1354377	**Good identification**						**1354377**
Trichosporon sp.		100.0	0.47	CEL 99			
1354477	**Good identification**						**1354477**
Trichosporon sp.		100.0	0.39	GLU 99			
1354537	**Good identification**						**1354537**
Trichosporon sp.		100.0	0.39	SUC 99			
1354543	**Good identification**						**1354543**
Trichosporon sp.		100.0	0.46	RAF 88			
1354547	**Very good identification**						**1354547**
Trichosporon sp.		100.0	0.62				
1354553	**Good identification**						**1354553**
					PSH	HYP	
Trichosporon sp.		98.22	0.50	RAF 88	1	99	
Candida tropicalis		1.78	-.06		99	8	
1354557	**Very good identification**						**1354557**
Trichosporon sp.		100.0	0.66				
1354563	**Good identification**						**1354563**
Trichosporon sp.		100.0	0.55	RAF 88			
1354567	**Very good identification**						**1354567**
Trichosporon sp.		100.0	0.71				
1354571	**Very good identification**						**1354571**
					PSH	HYP	
Candida tropicalis		99.76	0.56	NGA 8	99	8	
Candida pelliculosa		0.13	0.22	MEL 4	99	3	
Trichosporon sp.		0.07	0.23		1	99	
1354573	**Low discrimination**						**1354573**
					PSH	HYP	
Trichosporon sp.		87.33	0.59	RAF 88	1	99	
Candida tropicalis		12.67	0.20		99	8	
1354576	**Good identification**						**1354576**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.39	MAL 99			
1354577	**Very good identification**						**1354577**
Trichosporon sp.		100.0	0.75				
1354657	**Good identification**						**1354657**
Trichosporon sp.		100.0	0.39	GLU 99			
1354667	**Good identification**						**1354667**
Trichosporon sp.		100.0	0.43	GLU 99			
1354677	**Good identification**						**1354677**
Trichosporon sp.		100.0	0.47	GLU 99			
1354717	**Good identification**						**1354717**
Trichosporon sp.		100.0	0.39	SUC 99			
1354727	**Good identification**						**1354727**
Trichosporon sp.		100.0	0.43	SUC 99			
1354737	**Good identification**						**1354737**
Trichosporon sp.		100.0	0.47	SUC 99			
1354743	**Good identification**						**1354743**
Trichosporon sp.		100.0	0.55	RAF 88			
1354747	**Very good identification**						**1354747**
Trichosporon sp.		100.0	0.71				
1354753	**Very good identification**						**1354753**
Trichosporon sp.		100.0	0.59	RAF 88			
1354755	**Good identification**						**1354755**
Trichosporon sp.		100.0	0.39	LAC 99			
1354756	**Good identification**						**1354756**
Trichosporon sp.		100.0	0.39	MAL 99			
1354757	**Very good identification**						**1354757**
Trichosporon sp.		100.0	0.75				
1354763	**Very good identification**						**1354763**
Trichosporon sp.		100.0	0.63	RAF 88			
1354765	**Good identification**						**1354765**
					PSH	HYP	
Trichosporon sp.		95.34	0.43	LAC 99	1	99	
Candida pelliculosa		4.66	0.14		99	3	
1354766	**Good identification**						**1354766**
Trichosporon sp.		100.0	0.43	MAL 99			
1354767	**Very good identification**						**1354767**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.79				
1354773	**Very good identification**						**1354773**
Trichosporon sp.		100.0	0.68	RAF 88			
1354775	**Good identification**						**1354775**
					PSH	HYP	
Trichosporon sp.		97.80	0.47	LAC 99	1	99	
Candida pelliculosa		2.21	0.12		99	3	
1354776	**Good identification**						**1354776**
Trichosporon sp.		100.0	0.47	MAL 99			
1354777	**Very good identification**						**1354777**
Trichosporon sp.		100.0	0.83				
1355157	**Good identification**						**1355157**
Trichosporon sp.		100.0	0.39	CEL 99			
1355165	**Acceptable identification**						**1355165**
Candida pelliculosa		94.02	0.36	NGA 1			
Candida utilis		5.99	-.09	MEL 7			
1355167	**Good identification**						**1355167**
Trichosporon sp.		100.0	0.43	CEL 99			
1355177	**Good identification**						**1355177**
Trichosporon sp.		100.0	0.47	CEL 99			
1355347	**Good identification**						**1355347**
Trichosporon sp.		100.0	0.43	CEL 99			
1355357	**Good identification**						**1355357**
Trichosporon sp.		100.0	0.47	CEL 99			
1355363	**Good identification**						**1355363**
Trichosporon sp.		100.0	0.36	CEL 99			
1355367	**Good identification**						**1355367**
Trichosporon sp.		100.0	0.52	CEL 99			
1355373	**Acceptable identification**						**1355373**
Trichosporon sp.		94.41	0.40	CEL 99			
Trichosporon sp. RAF- MEL-		5.59	-.01	RAF 88			
1355377	**Very good identification**						**1355377**
Trichosporon sp.		100.0	0.56	CEL 99			
1355457	**Good identification**						**1355457**
Trichosporon sp.		100.0	0.39	GLU 99			
1355467	**Good identification**						**1355467**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.43	GLU 99			
1355477	**Good identification**						**1355477**
Trichosporon sp.		100.0	0.47	GLU 99			
1355517	**Good identification**						**1355517**
Trichosporon sp.		100.0	0.39	SUC 99			
1355527	**Good identification**						**1355527**
Trichosporon sp.		100.0	0.43	SUC 99			
1355537	**Good identification**						**1355537**
Trichosporon sp.		100.0	0.47	SUC 99			
1355543	**Good identification**						**1355543**
Trichosporon sp.		100.0	0.55	RAF 88			
1355547	**Very good identification**						**1355547**
Trichosporon sp.		100.0	0.71				
1355553	**Very good identification**						**1355553**
Trichosporon sp.		100.0	0.59	RAF 88			
1355555	**Low discrimination**						**1355555**
					PSH	HYP	
Candida pelliculosa		58.31	0.36	NGA 1	99	3	
Trichosporon sp.		41.69	0.39	MEL 7	1	99	
1355556	**Good identification**						**1355556**
Trichosporon sp.		100.0	0.39	MAL 99			
1355557	**Very good identification**						**1355557**
Trichosporon sp.		100.0	0.75				
1355561	**Low discrimination**						**1355561**
					PSH	HYP	
Candida pelliculosa		75.57	0.36	NGA 1	99	3	
Trichosporon sp.		11.75	0.27	MEL 7	1	99	
Candida tropicalis		8.33	0.00		99	8	
1355563	**Very good identification**						**1355563**
Trichosporon sp.		100.0	0.63	RAF 88			
1355566	**Good identification**						**1355566**
Trichosporon sp.		100.0	0.43	MAL 99			
1355567	**Very good identification**						**1355567**
					HYP	PSH	
Trichosporon sp.		99.95	0.79		99	1	
Candida utilis		0.05	-.09		1	99	
1355571	**Acceptable identification**						**1355571**
					PSH	HYP	
Candida tropicalis		91.22	0.37	NGA 8	99	8	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		6.57	0.35	MEL 4	99	3	
Trichosporon sp.		2.21	0.31	GEN 8	1	99	
1355573	**Very good identification**						**1355573**
					PSH	HYP	
Trichosporon sp.		98.52	0.68	RAF 88	1	99	
Trichosporon sp. RAF- MEL-		1.06	0.14		1	99	
Candida tropicalis		0.41	0.00		99	8	
1355575	**Low discrimination**						**1355575**
					PSH	HYP	
Trichosporon sp.		47.11	0.47	LAC 99	1	99	
Candida pelliculosa		46.68	0.42		99	3	
Candida tropicalis		2.68	0.00		99	8	
1355576	**Good identification**						**1355576**
Trichosporon sp.		100.0	0.47	MAL 99			
1355577	**Very good identification**						**1355577**
Trichosporon sp.		100.0	0.83				
1355647	**Good identification**						**1355647**
Trichosporon sp.		100.0	0.43	GLU 99			
1355657	**Good identification**						**1355657**
Trichosporon sp.		100.0	0.47	GLU 99			
1355663	**Good identification**						**1355663**
Trichosporon sp.		100.0	0.36	GLU 99			
1355667	**Good identification**						**1355667**
Trichosporon sp.		100.0	0.52	GLU 99			
1355673	**Good identification**						**1355673**
Trichosporon sp.		100.0	0.40	GLU 99			
1355677	**Very good identification**						**1355677**
Trichosporon sp.		100.0	0.56	GLU 99			
1355707	**Good identification**						**1355707**
Trichosporon sp.		100.0	0.43	SUC 99			
1355717	**Good identification**						**1355717**
Trichosporon sp.		100.0	0.47	SUC 99			
1355723	**Good identification**						**1355723**
Trichosporon sp.		100.0	0.36	SUC 99			
1355727	**Good identification**						**1355727**
Trichosporon sp.		100.0	0.52	SUC 99			
1355733	**Acceptable identification**						**1355733**
Trichosporon sp.		94.41	0.40	SUC 99			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp. RAF- MEL-		5.59	-.01	RAF 88			
1355737	**Very good identification**						**1355737**
Trichosporon sp.		100.0	0.56	SUC 99			
1355743	**Very good identification**						**1355743**
Trichosporon sp.		100.0	0.63	RAF 88			
1355745	**Low discrimination**						**1355745**
					PSH	HYP	
Trichosporon sp.		89.91	0.43	LAC 99	1	99	
Candida pelliculosa		10.09	0.20		99	3	
1355746	**Good identification**						**1355746**
Trichosporon sp.		100.0	0.43	MAL 99			
1355747	**Very good identification**						**1355747**
Trichosporon sp.		100.0	0.79				
1355753	**Very good identification**						**1355753**
Trichosporon sp.		100.0	0.68	RAF 88			
1355755	**Good identification**						**1355755**
					PSH	HYP	
Trichosporon sp.		95.08	0.47	LAC 99	1	99	
Candida pelliculosa		4.93	0.18		99	3	
1355756	**Good identification**						**1355756**
Trichosporon sp.		100.0	0.47	MAL 99			
1355757	**Very good identification**						**1355757**
Trichosporon sp.		100.0	0.83				
1355761	**Low discrimination**						**1355761**
					PSH	HYP	
Trichosporon sp.		80.76	0.36	LAC 99	1	99	
Candida pelliculosa		19.24	0.19	RAF 88	99	3	
1355762	**Good identification**						**1355762**
Trichosporon sp.		100.0	0.36	MAL 99			
1355763	**Very good identification**						**1355763**
Trichosporon sp.		100.0	0.72	RAF 88			
1355765	**Acceptable identification**						**1355765**
					PSH	HYP	
Trichosporon sp.		91.21	0.52	LAC 99	1	99	
Candida pelliculosa		7.25	0.26		99	3	
Candida utilis		1.54	-.09		99	1	
1355766	**Good identification**						**1355766**
Trichosporon sp.		100.0	0.52	MAL 99			
1355767	**Very good identification**						**1355767**
Trichosporon sp.		100.0	0.88				

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
1355771	**Low discrimination**						**1355771**
					PSH	HYP	
Trichosporon sp.		80.08	0.40	LAC 99	1	99	
Candida tropicalis		11.11	0.00	RAF 88	99	8	
Candida pelliculosa		8.80	0.17		99	3	
1355772	**Good identification**						**1355772**
Trichosporon sp.		100.0	0.40	MAL 99			
1355773	**Very good identification**						**1355773**
Trichosporon sp.		99.76	0.76	RAF 88			
Trichosporon sp. RAF- MEL-		0.24	0.10				
1355775	**Very good identification**						**1355775**
					PSH	HYP	
Trichosporon sp.		96.46	0.56	LAC 99	1	99	
Candida pelliculosa		3.54	0.24		99	3	
1355776	**Very good identification**						**1355776**
Trichosporon sp.		100.0	0.56	MAL 99			
1355777	**Excellent identification**						**1355777**
Trichosporon sp.		100.0	0.92				
1356167	**Good identification**						**1356167**
Trichosporon sp.		100.0	0.39	CEL 99			
1356177	**Good identification**						**1356177**
Trichosporon sp.		100.0	0.43	CEL 99			
1356347	**Good identification**						**1356347**
Trichosporon sp.		100.0	0.39	CEL 99			
1356357	**Good identification**						**1356357**
Trichosporon sp.		100.0	0.43	CEL 99			
1356367	**Good identification**						**1356367**
Trichosporon sp.		100.0	0.47	CEL 99			
1356373	**Acceptable identification**						**1356373**
Trichosporon sp.		90.55	0.36	CEL 99			
Trichosporon sp. RAF- MEL-		9.45	-.01	RAF 88			
1356377	**Good identification**						**1356377**
Trichosporon sp.		100.0	0.51	CEL 99			
1356467	**Good identification**						**1356467**
Trichosporon sp.		100.0	0.39	GLU 99			
1356477	**Good identification**						**1356477**
Trichosporon sp.		100.0	0.43	GLU 99			
1356527	**Good identification**						**1356527**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.39	SUC 99			
1356537	**Good identification**						**1356537**
Trichosporon sp.		100.0	0.43	SUC 99			
1356543	**Good identification**						**1356543**
Trichosporon sp.		100.0	0.50	RAF 88			
1356547	**Very good identification**						**1356547**
Trichosporon sp.		100.0	0.66				
1356553	**Good identification**						**1356553**
Trichosporon sp.		100.0	0.55	RAF 88			
1356557	**Very good identification**						**1356557**
Trichosporon sp.		100.0	0.70				
1356563	**Very good identification**						**1356563**
Trichosporon sp.		100.0	0.59	RAF 88			
1356565	**Acceptable identification**						**1356565**
					PSH	HYP	
Trichosporon sp.		92.07	0.39	LAC 99	1	99	
Candida pelliculosa		7.93	0.14		99	3	
1356566	**Good identification**						**1356566**
Trichosporon sp.		100.0	0.39	MAL 99			
1356567	**Very good identification**						**1356567**
Trichosporon sp.		100.0	0.75				
1356573	**Very good identification**						**1356573**
					PSH	HYP	
Trichosporon sp.		97.80	0.63	RAF 88	1	99	
Trichosporon sp. RAF- MEL-		1.86	0.14		1	99	
Candida tropicalis		0.35	-.06		99	8	
1356575	**Acceptable identification**						**1356575**
					PSH	HYP	
Trichosporon sp.		91.94	0.43	LAC 99	1	99	
Candida tropicalis		4.41	-.06		99	8	
Candida pelliculosa		3.65	0.12		99	3	
1356576	**Good identification**						**1356576**
Trichosporon sp.		100.0	0.43	MAL 99			
1356577	**Very good identification**						**1356577**
Trichosporon sp.		100.0	0.79				
1356647	**Good identification**						**1356647**
Trichosporon sp.		100.0	0.39	GLU 99			
1356657	**Good identification**						**1356657**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Trichosporon sp.		100.0	0.43	GLU 99		
1356667	**Good identification**					**1356667**
Trichosporon sp.		100.0	0.47	GLU 99		
1356673	**Good identification**					**1356673**
Trichosporon sp.		100.0	0.36	GLU 99		
1356677	**Good identification**					**1356677**
Trichosporon sp.		100.0	0.51	GLU 99		
1356707	**Good identification**					**1356707**
Trichosporon sp.		100.0	0.39	SUC 99		
1356717	**Good identification**					**1356717**
Trichosporon sp.		100.0	0.43	SUC 99		
1356727	**Good identification**					**1356727**
Trichosporon sp.		100.0	0.47	SUC 99		
1356733	**Acceptable identification**					**1356733**
Trichosporon sp.		90.55	0.36	SUC 99		
Trichosporon sp. RAF- MEL-		9.45	-.01	RAF 88		
1356737	**Good identification**					**1356737**
Trichosporon sp.		100.0	0.51	SUC 99		
1356743	**Very good identification**					**1356743**
Trichosporon sp.		100.0	0.59	RAF 88		
1356745	**Good identification**					**1356745**
Trichosporon sp.		100.0	0.39	LAC 99		
1356746	**Good identification**					**1356746**
Trichosporon sp.		100.0	0.39	MAL 99		
1356747	**Very good identification**					**1356747**
Trichosporon sp.		100.0	0.75			
1356753	**Very good identification**					**1356753**
Trichosporon sp.		100.0	0.63	RAF 88		
1356755	**Good identification**					**1356755**
Trichosporon sp.		100.0	0.43	LAC 99		
1356756	**Good identification**					**1356756**
Trichosporon sp.		100.0	0.43	MAL 99		
1356757	**Very good identification**					**1356757**
Trichosporon sp.		100.0	0.79			
1356763	**Very good identification**					**1356763**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.68	RAF 88			
1356765	**Good identification**						**1356765**
Trichosporon sp.		100.0	0.47	LAC 99			
1356766	**Good identification**						**1356766**
Trichosporon sp.		100.0	0.47	MAL 99			
1356767	**Very good identification**						**1356767**
Trichosporon sp.		100.0	0.83				
1356771	**Low discrimination**						**1356771**
					PSH	HYP	
Trichosporon sp.		89.51	0.36	LAC 99	1	99	
Candida tropicalis		10.49	-.06	RAF 88	99	8	
1356772	**Good identification**						**1356772**
Trichosporon sp.		100.0	0.36	MAL 99			
1356773	**Very good identification**						**1356773**
Trichosporon sp.		99.58	0.72	RAF 88			
Trichosporon sp. RAF- MEL-		0.42	0.10				
1356775	**Good identification**						**1356775**
Trichosporon sp.		100.0	0.51	LAC 99			
1356776	**Good identification**						**1356776**
Trichosporon sp.		100.0	0.51	MAL 99			
1356777	**Very good identification**						**1356777**
Trichosporon sp.		100.0	0.88				
1357147	**Good identification**						**1357147**
Trichosporon sp.		100.0	0.39	CEL 99			
1357157	**Good identification**						**1357157**
Trichosporon sp.		100.0	0.43	CEL 99			
1357167	**Good identification**						**1357167**
Trichosporon sp.		100.0	0.47	CEL 99			
1357173	**Acceptable identification**						**1357173**
Trichosporon sp. RAF- MEL-		93.94	0.39	MEL 1			
Trichosporon sp.		6.06	0.36				
1357177	**Good identification**						**1357177**
Trichosporon sp.		97.91	0.51	CEL 99			
Trichosporon sp. RAF- MEL-		2.09	0.03				
1357347	**Good identification**						**1357347**
Trichosporon sp.		100.0	0.47	CEL 99			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
1357353	**Acceptable identification**					**1357353**
Trichosporon sp.		90.55	0.36	CEL 99		
Trichosporon sp. RAF- MEL-		9.45	-.01	RAF 88		
1357357	**Good identification**					**1357357**
Trichosporon sp.		100.0	0.51	CEL 99		
1357363	**Acceptable identification**					**1357363**
Trichosporon sp.		94.41	0.40	CEL 99		
Trichosporon sp. RAF- MEL-		5.59	-.01	RAF 88		
1357367	**Very good identification**					**1357367**
Trichosporon sp.		100.0	0.56	CEL 99		
1357373	**Low discrimination**					**1357373**
Trichosporon sp. RAF- MEL-		77.50	0.36	MEL 1		
Trichosporon sp.		22.50	0.44			
1357377	**Very good identification**					**1357377**
Trichosporon sp.		99.53	0.60	CEL 99		
Trichosporon sp. RAF- MEL-		0.47	-.01			
1357447	**Good identification**					**1357447**
Trichosporon sp.		100.0	0.39	GLU 99		
1357457	**Good identification**					**1357457**
Trichosporon sp.		100.0	0.43	GLU 99		
1357467	**Good identification**					**1357467**
Trichosporon sp.		100.0	0.47	GLU 99		
1357473	**Low discrimination**					**1357473**
Trichosporon sp.		61.49	0.36	GLU 99		
Trichosporon sp. RAF- MEL-		38.51	0.14	RAF 88		
1357477	**Good identification**					**1357477**
Trichosporon sp.		100.0	0.51	GLU 99		
1357507	**Good identification**					**1357507**
Trichosporon sp.		100.0	0.39	SUC 99		
1357517	**Good identification**					**1357517**
Trichosporon sp.		100.0	0.43	SUC 99		
1357527	**Good identification**					**1357527**
Trichosporon sp.		100.0	0.47	SUC 99		
1357533	**Acceptable identification**					**1357533**
Trichosporon sp. RAF- MEL-		93.94	0.39	MEL 1		
Trichosporon sp.		6.06	0.36			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
1357537	**Good identification**						**1357537**
Trichosporon sp.		97.91	0.51	SUC 99			
Trichosporon sp. RAF- MEL-		2.09	0.03				
1357543	**Very good identification**						**1357543**
Trichosporon sp.		100.0	0.59	RAF 88			
1357545	**Low discrimination**						**1357545**
					PSH	HYP	
Trichosporon sp.		83.49	0.39	LAC 99	1	99	
Candida pelliculosa		16.51	0.20		99	3	
1357546	**Good identification**						**1357546**
Trichosporon sp.		100.0	0.39	MAL 99			
1357547	**Very good identification**						**1357547**
Trichosporon sp.		100.0	0.75				
1357553	**Very good identification**						**1357553**
Trichosporon sp.		98.14	0.63	RAF 88			
Trichosporon sp. RAF- MEL-		1.86	0.14				
1357555	**Acceptable identification**						**1357555**
					PSH	HYP	
Trichosporon sp.		91.64	0.43	LAC 99	1	99	
Candida pelliculosa		8.36	0.18		99	3	
1357556	**Good identification**						**1357556**
Trichosporon sp.		100.0	0.43	MAL 99			
1357557	**Very good identification**						**1357557**
Trichosporon sp.		100.0	0.79				
1357563	**Very good identification**						**1357563**
Trichosporon sp.		98.93	0.68	RAF 88			
Trichosporon sp. RAF- MEL-		1.07	0.14				
1357565	**Low discrimination**						**1357565**
					PSH	HYP	
Trichosporon sp.		85.48	0.47	LAC 99	1	99	
Candida pelliculosa		11.98	0.26		99	3	
Candida utilis		2.54	-.09		99	1	
1357566	**Good identification**						**1357566**
Trichosporon sp.		100.0	0.47	MAL 99			
1357567	**Very good identification**						**1357567**
Trichosporon sp.		100.0	0.83				
1357572	**Low discrimination**						**1357572**
Trichosporon sp.		61.49	0.36	MAL 99			
Trichosporon sp. RAF- MEL-		38.51	0.14	RAF 88			
1357573	**Low discrimination**						**1357573**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		61.49	0.72	RAF 88			
Trichosporon sp. RAF- MEL-		38.51	0.50				
1357575	**Acceptable identification**						**1357575**
					PSH	HYP	
Trichosporon sp.		92.75	0.51	LAC 99	1	99	
Candida pelliculosa		6.00	0.24		99	3	
Candida guilliermondii		1.26	-.09		99	1	
1357576	**Good identification**						**1357576**
Trichosporon sp.		100.0	0.51	MAL 99			
1357577	**Very good identification**						**1357577**
					HYP	PSH	
Trichosporon sp.		99.90	0.88		99	1	
Trichosporon sp. RAF- MEL-		0.09	0.14		99	1	
Candida intermedia		0.01	-.09		2	98	
1357647	**Good identification**						**1357647**
Trichosporon sp.		100.0	0.47	GLU 99			
1357653	**Good identification**						**1357653**
Trichosporon sp.		100.0	0.36	GLU 99			
1357657	**Good identification**						**1357657**
Trichosporon sp.		100.0	0.51	GLU 99			
1357663	**Good identification**						**1357663**
Trichosporon sp.		100.0	0.40	GLU 99			
1357667	**Very good identification**						**1357667**
Trichosporon sp.		100.0	0.56	GLU 99			
1357673	**Low discrimination**						**1357673**
Trichosporon sp.		87.78	0.44	GLU 99			
Trichosporon sp. RAF- MEL-		12.22	0.10	RAF 88			
1357677	**Very good identification**						**1357677**
Trichosporon sp.		100.0	0.60	GLU 99			
1357707	**Good identification**						**1357707**
Trichosporon sp.		100.0	0.47	SUC 99			
1357713	**Acceptable identification**						**1357713**
Trichosporon sp.		90.55	0.36	SUC 99			
Trichosporon sp. RAF- MEL-		9.45	-.01	RAF 88			
1357717	**Good identification**						**1357717**
Trichosporon sp.		100.0	0.51	SUC 99			
1357723	**Acceptable identification**						**1357723**
Trichosporon sp.		94.41	0.40	SUC 99			
Trichosporon sp. RAF- MEL-		5.59	-.01	RAF 88			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
1357727	**Very good identification**					**1357727**
Trichosporon sp.		100.0	0.56	SUC 99		
1357733	**Low discrimination**					**1357733**
Trichosporon sp. RAF- MEL-		77.50	0.36	MEL 1		
Trichosporon sp.		22.50	0.44			
1357737	**Very good identification**					**1357737**
Trichosporon sp.		99.53	0.60	SUC 99		
Trichosporon sp. RAF- MEL-		0.47	-.01			
1357743	**Very good identification**					**1357743**
Trichosporon sp.		100.0	0.68	RAF 88		
1357745	**Good identification**					**1357745**
Trichosporon sp.		100.0	0.47	LAC 99		
1357746	**Good identification**					**1357746**
Trichosporon sp.		100.0	0.47	MAL 99		
1357747	**Very good identification**					**1357747**
Trichosporon sp.		100.0	0.83			
1357751	**Good identification**					**1357751**
Trichosporon sp.		100.0	0.36	LAC 99		
1357752	**Good identification**					**1357752**
Trichosporon sp.		100.0	0.36	MAL 99		
1357753	**Very good identification**					**1357753**
Trichosporon sp.		99.58	0.72	RAF 88		
Trichosporon sp. RAF- MEL-		0.42	0.10			
1357755	**Good identification**					**1357755**
Trichosporon sp.		100.0	0.51	LAC 99		
1357756	**Good identification**					**1357756**
Trichosporon sp.		100.0	0.51	MAL 99		
1357757	**Very good identification**					**1357757**
Trichosporon sp.		100.0	0.88			
1357761	**Good identification**					**1357761**
Trichosporon sp.		100.0	0.40	LAC 99		
1357762	**Good identification**					**1357762**
Trichosporon sp.		100.0	0.40	MAL 99		
1357763	**Very good identification**					**1357763**
Trichosporon sp.		99.76	0.76	RAF 88		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp. RAF- MEL-		0.24	0.10				
1357765	**Very good identification**						**1357765**
Trichosporon sp.		100.0	0.56	LAC 99			
1357766	**Very good identification**						**1357766**
Trichosporon sp.		100.0	0.56	MAL 99			
1357767	**Excellent identification**						**1357767**
Trichosporon sp.		100.0	0.92				
1357771	**Low discrimination**						**1357771**
Trichosporon sp.		87.78	0.44	LAC 99			
Trichosporon sp. RAF- MEL-		12.22	0.10	RAF 88			
1357772	**Low discrimination**						**1357772**
Trichosporon sp.		87.78	0.44	MAL 99			
Trichosporon sp. RAF- MEL-		12.22	0.10	RAF 88			
1357773	**Low discrimination**						**1357773**
Trichosporon sp.		87.78	0.81	RAF 88			
Trichosporon sp. RAF- MEL-		12.22	0.47				
1357775	**Very good identification**						**1357775**
					HYP	PSH	
Trichosporon sp.		99.62	0.60	LAC 99	99	1	
Cryptococcus humicola complex		0.38	0.16		1	99	
1357776	**Very good identification**						**1357776**
Trichosporon sp.		100.0	0.60	MAL 99			
1357777	**Excellent identification**						**1357777**
Trichosporon sp.		99.98	0.96				
Trichosporon sp. RAF- MEL-		0.02	0.10				
1365767	**Good identification**						**1365767**
Trichosporon sp.		100.0	0.37	BGL 99			
1365777	**Good identification**						**1365777**
Trichosporon sp.		100.0	0.41	BGL 99			
1366777	**Good identification**						**1366777**
Trichosporon sp.		100.0	0.36	BGL 99			
1367577	**Good identification**						**1367577**
Trichosporon sp.		100.0	0.36	BGL 99			
1367757	**Good identification**						**1367757**
Trichosporon sp.		100.0	0.36	BGL 99			
1367767	**Good identification**						**1367767**
Trichosporon sp.		100.0	0.41	BGL 99			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
1367777	**Good identification**					**1367777**
Trichosporon sp.		100.0	0.45	BGL 99		
1370557	**Good identification**					**1370557**
Trichosporon sp.		100.0	0.35	URE 13		
1370567	**Good identification**					**1370567**
Trichosporon sp.		100.0	0.40	URE 13		
1370577	**Good identification**					**1370577**
Trichosporon sp.		100.0	0.44	URE 13		
1370747	**Good identification**					**1370747**
Trichosporon sp.		100.0	0.40	URE 13		
1370757	**Good identification**					**1370757**
Trichosporon sp.		100.0	0.44	URE 13		
1370767	**Good identification**					**1370767**
Trichosporon sp.		100.0	0.48	URE 13		
1370773	**Good identification**					**1370773**
Trichosporon sp.		100.0	0.37	URE 13		
1370777	**Good identification**					**1370777**
Trichosporon sp.		100.0	0.53	URE 13		
1371547	**Good identification**					**1371547**
Trichosporon sp.		100.0	0.40	URE 13		
1371557	**Good identification**					**1371557**
Trichosporon sp.		100.0	0.44	URE 13		
1371567	**Good identification**					**1371567**
Trichosporon sp.		100.0	0.48	URE 13		
1371573	**Good identification**					**1371573**
Trichosporon sp.		100.0	0.37	URE 13		
1371577	**Good identification**					**1371577**
Trichosporon sp.		100.0	0.53	URE 13		
1371747	**Good identification**					**1371747**
Trichosporon sp.		100.0	0.48	URE 13		
1371753	**Good identification**					**1371753**
Trichosporon sp.		100.0	0.37	URE 13		
1371757	**Good identification**					**1371757**
Trichosporon sp.		100.0	0.53	URE 13		

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
1371763	**Good identification**					**1371763**
Trichosporon sp.		100.0	0.41	URE 13		
1371767	**Very good identification**					**1371767**
Trichosporon sp.		100.0	0.57	URE 13		
1371773	**Good identification**					**1371773**
Trichosporon sp.		100.0	0.46	URE 13		
1371777	**Very good identification**					**1371777**
Trichosporon sp.		100.0	0.61	URE 13		
1372547	**Good identification**					**1372547**
Trichosporon sp.		100.0	0.35	URE 13		
1372557	**Good identification**					**1372557**
Trichosporon sp.		100.0	0.40	URE 13		
1372567	**Good identification**					**1372567**
Trichosporon sp.		100.0	0.44	URE 13		
1372577	**Good identification**					**1372577**
Trichosporon sp.		100.0	0.48	URE 13		
1372747	**Good identification**					**1372747**
Trichosporon sp.		100.0	0.44	URE 13		
1372757	**Good identification**					**1372757**
Trichosporon sp.		100.0	0.48	URE 13		
1372763	**Good identification**					**1372763**
Trichosporon sp.		100.0	0.37	URE 13		
1372767	**Good identification**					**1372767**
Trichosporon sp.		100.0	0.53	URE 13		
1372773	**Good identification**					**1372773**
Trichosporon sp.		100.0	0.41	URE 13		
1372777	**Very good identification**					**1372777**
Trichosporon sp.		100.0	0.57	URE 13		
1373547	**Good identification**					**1373547**
Trichosporon sp.		100.0	0.44	URE 13		
1373557	**Good identification**					**1373557**
Trichosporon sp.		100.0	0.48	URE 13		
1373563	**Good identification**					**1373563**
Trichosporon sp.		100.0	0.37	URE 13		

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
1373567	**Good identification**					**1373567**
	Trichosporon sp.	100.0	0.53	URE 13		
1373577	**Very good identification**					**1373577**
	Trichosporon sp.	100.0	0.57	URE 13		
1373743	**Good identification**					**1373743**
	Trichosporon sp.	100.0	0.37	URE 13		
1373747	**Good identification**					**1373747**
	Trichosporon sp.	100.0	0.53	URE 13		
1373753	**Good identification**					**1373753**
	Trichosporon sp.	100.0	0.41	URE 13		
1373757	**Very good identification**					**1373757**
	Trichosporon sp.	100.0	0.57	URE 13		
1373763	**Good identification**					**1373763**
	Trichosporon sp.	100.0	0.46	URE 13		
1373767	**Very good identification**					**1373767**
	Trichosporon sp.	100.0	0.61	URE 13		
1373773	**Low discrimination**					**1373773**
	Trichosporon sp.	78.37	0.50	URE 13		
	Trichosporon sp. RAF- MEL-	21.63	0.21	XYL 88		
1373777	**Very good identification**					**1373777**
	Trichosporon sp.	100.0	0.66	URE 13		
1374547	**Good identification**					**1374547**
	Trichosporon sp.	100.0	0.47	URE 13		
1374553	**Good identification**					**1374553**
	Trichosporon sp.	100.0	0.35	URE 13		
1374557	**Good identification**					**1374557**
	Trichosporon sp.	100.0	0.51	URE 13		
1374563	**Good identification**					**1374563**
	Trichosporon sp.	100.0	0.40	URE 13		
1374567	**Very good identification**					**1374567**
	Trichosporon sp.	100.0	0.56	URE 13		
1374573	**Good identification**					**1374573**
	Trichosporon sp.	100.0	0.44	URE 13		
1374577	**Very good identification**					**1374577**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Trichosporon sp.		100.0	0.60	URE 13		
1374743	**Good identification**					**1374743**
Trichosporon sp.		100.0	0.40	URE 13		
1374747	**Very good identification**					**1374747**
Trichosporon sp.		100.0	0.56	URE 13		
1374753	**Good identification**					**1374753**
Trichosporon sp.		100.0	0.44	URE 13		
1374757	**Very good identification**					**1374757**
Trichosporon sp.		100.0	0.60	URE 13		
1374763	**Good identification**					**1374763**
Trichosporon sp.		100.0	0.48	URE 13		
1374767	**Very good identification**					**1374767**
Trichosporon sp.		100.0	0.64	URE 13		
1374773	**Good identification**					**1374773**
Trichosporon sp.		100.0	0.53	URE 13		
1374777	**Very good identification**					**1374777**
Trichosporon sp.		100.0	0.68	URE 13		
1375367	**Good identification**					**1375367**
Trichosporon sp.		100.0	0.37	URE 13		
1375377	**Good identification**					**1375377**
Trichosporon sp.		100.0	0.41	URE 13		
1375543	**Good identification**					**1375543**
Trichosporon sp.		100.0	0.40	URE 13		
1375547	**Very good identification**					**1375547**
Trichosporon sp.		100.0	0.56	URE 13		
1375553	**Good identification**					**1375553**
Trichosporon sp.		100.0	0.44	URE 13		
1375557	**Very good identification**					**1375557**
Trichosporon sp.		100.0	0.60	URE 13		
1375563	**Good identification**					**1375563**
Trichosporon sp.		100.0	0.48	URE 13		
1375567	**Very good identification**					**1375567**
Trichosporon sp.		100.0	0.64	URE 13		
1375573	**Low discrimination**					**1375573**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Trichosporon sp.		77.62	0.53	URE 13		
Trichosporon sp. RAF- MEL-		22.38	0.24	RAF 88		
1375577	**Very good identification**					**1375577**
Trichosporon sp.		100.0	0.68	URE 13		
1375667	**Good identification**					**1375667**
Trichosporon sp.		100.0	0.37	URE 13		
1375677	**Good identification**					**1375677**
Trichosporon sp.		100.0	0.41	URE 13		
1375727	**Good identification**					**1375727**
Trichosporon sp.		100.0	0.37	URE 13		
1375737	**Good identification**					**1375737**
Trichosporon sp.		100.0	0.41	URE 13		
1375743	**Good identification**					**1375743**
Trichosporon sp.		100.0	0.48	URE 13		
1375747	**Very good identification**					**1375747**
Trichosporon sp.		100.0	0.64	URE 13		
1375753	**Good identification**					**1375753**
Trichosporon sp.		100.0	0.53	URE 13		
1375757	**Very good identification**					**1375757**
Trichosporon sp.		100.0	0.68	URE 13		
1375763	**Very good identification**					**1375763**
Trichosporon sp.		100.0	0.57	URE 13		
1375765	**Good identification**					**1375765**
Trichosporon sp.		100.0	0.37	URE 13		
1375766	**Good identification**					**1375766**
Trichosporon sp.		100.0	0.37	URE 13		
1375767	**Very good identification**					**1375767**
Trichosporon sp.		100.0	0.73	URE 13		
1375773	**Good identification**					**1375773**
Trichosporon sp.		93.98	0.61	URE 13		
Trichosporon sp. RAF- MEL-		6.02	0.21	RAF 88		
1375775	**Acceptable identification**					**1375775**
					HYP	
Trichosporon sp.		90.36	0.41	URE 13	99	
Cryptococcus neoformans		9.64	0.06	LAC 99	1	
1375776	**Good identification**					**1375776**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Trichosporon sp.		100.0	0.41	URE 13		
1375777	**Very good identification**					**1375777**
Trichosporon sp.		100.0	0.77	URE 13		
1376377	**Good identification**					**1376377**
Trichosporon sp.		100.0	0.36	URE 13		
1376543	**Good identification**					**1376543**
Trichosporon sp.		100.0	0.35	URE 13		
1376547	**Good identification**					**1376547**
Trichosporon sp.		100.0	0.51	URE 13		
1376553	**Good identification**					**1376553**
Trichosporon sp.		100.0	0.40	URE 13		
1376557	**Good identification**					**1376557**
Trichosporon sp.		100.0	0.55	URE 13		
1376563	**Good identification**					**1376563**
Trichosporon sp.		100.0	0.44	URE 13		
1376567	**Very good identification**					**1376567**
Trichosporon sp.		100.0	0.60	URE 13		
1376573	**Low discrimination**					**1376573**
Trichosporon sp.		66.31	0.48	URE 13		
Trichosporon sp. RAF- MEL-		33.69	0.24	RAF 88		
1376577	**Very good identification**					**1376577**
Trichosporon sp.		100.0	0.64	URE 13		
1376677	**Good identification**					**1376677**
Trichosporon sp.		100.0	0.36	URE 13		
1376737	**Good identification**					**1376737**
Trichosporon sp.		100.0	0.36	URE 13		
1376743	**Good identification**					**1376743**
Trichosporon sp.		100.0	0.44	URE 13		
1376747	**Very good identification**					**1376747**
Trichosporon sp.		100.0	0.60	URE 13		
1376753	**Good identification**					**1376753**
Trichosporon sp.		100.0	0.48	URE 13		
1376757	**Very good identification**					**1376757**
Trichosporon sp.		100.0	0.64	URE 13		
1376763	**Good identification**					**1376763**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Trichosporon sp.		100.0	0.53	URE 13		
1376767	**Very good identification**					**1376767**
Trichosporon sp.		100.0	0.68	URE 13		
1376773	**Low discrimination**					**1376773**
Trichosporon sp.		89.86	0.57	URE 13		
Trichosporon sp. RAF- MEL-		10.14	0.21	RAF 88		
1376775	**Low discrimination**					**1376775**
					HYP	
Trichosporon sp.		84.18	0.36	URE 13	99	
Cryptococcus neoformans		15.82	0.06	LAC 99	1	
1376776	**Good identification**					**1376776**
Trichosporon sp.		100.0	0.36	URE 13		
1376777	**Very good identification**					**1376777**
Trichosporon sp.		100.0	0.73	URE 13		
1377133	**Good identification**					**1377133**
Trichosporon sp. RAF- MEL-		100.0	0.39	MEL 1		
1377173	**Good identification**					**1377173**
Trichosporon sp. RAF- MEL-		99.76	0.50	MEL 1		
Trichosporon sp.		0.24	0.21			
1377177	**Low discrimination**					**1377177**
Trichosporon sp.		63.63	0.36	URE 13		
Trichosporon sp. RAF- MEL-		36.37	0.14	CEL 99		
1377333	**Good identification**					**1377333**
Trichosporon sp. RAF- MEL-		100.0	0.36	MEL 1		
1377357	**Good identification**					**1377357**
Trichosporon sp.		100.0	0.36	URE 13		
1377367	**Good identification**					**1377367**
Trichosporon sp.		100.0	0.41	URE 13		
1377373	**Good identification**					**1377373**
Trichosporon sp. RAF- MEL-		98.93	0.47	MEL 1		
Trichosporon sp.		1.07	0.29			
1377377	**Low discrimination**					**1377377**
Trichosporon sp.		88.73	0.45	URE 13		
Trichosporon sp. RAF- MEL-		11.27	0.10	CEL 99		
1377477	**Good identification**					**1377477**
Trichosporon sp.		100.0	0.36	URE 13		
1377533	**Good identification**					**1377533**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Trichosporon sp. RAF- MEL-		99.76	0.50	MEL 1		
Trichosporon sp.		0.24	0.21			
1377537	**Low discrimination**					**1377537**
Trichosporon sp.		63.63	0.36	URE 13		
Trichosporon sp. RAF- MEL-		36.37	0.14	SUC 99		
1377543	**Good identification**					**1377543**
Trichosporon sp.		100.0	0.44	URE 13		
1377547	**Very good identification**					**1377547**
Trichosporon sp.		100.0	0.60	URE 13		
1377553	**Low discrimination**					**1377553**
Trichosporon sp.		66.31	0.48	URE 13		
Trichosporon sp. RAF- MEL-		33.69	0.24	RAF 88		
1377557	**Very good identification**					**1377557**
Trichosporon sp.		100.0	0.64	URE 13		
1377563	**Low discrimination**					**1377563**
Trichosporon sp.		77.62	0.53	URE 13		
Trichosporon sp. RAF- MEL-		22.38	0.24	RAF 88		
1377567	**Very good identification**					**1377567**
Trichosporon sp.		100.0	0.68	URE 13		
1377573	**Good identification**					**1377573**
Trichosporon sp. RAF- MEL-		94.37	0.61	MEL 1		
Trichosporon sp.		5.63	0.57			
1377575	**Good identification**					**1377575**
Trichosporon sp.		100.0	0.36	URE 13		
1377576	**Good identification**					**1377576**
Trichosporon sp.		100.0	0.36	URE 13		
1377577	**Very good identification**					**1377577**
Trichosporon sp.		97.74	0.73	URE 13		
Trichosporon sp. RAF- MEL-		2.26	0.24			
1377657	**Good identification**					**1377657**
Trichosporon sp.		100.0	0.36	URE 13		
1377667	**Good identification**					**1377667**
Trichosporon sp.		100.0	0.41	URE 13		
1377677	**Good identification**					**1377677**
Trichosporon sp.		100.0	0.45	URE 13		
1377717	**Good identification**					**1377717**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.36	URE 13			
1377727	**Good identification**						**1377727**
Trichosporon sp.		100.0	0.41	URE 13			
1377733	**Good identification**						**1377733**
Trichosporon sp. RAF- MEL-		98.93	0.47	MEL 1			
Trichosporon sp.		1.07	0.29				
1377737	**Low discrimination**						**1377737**
Trichosporon sp.		88.73	0.45	URE 13			
Trichosporon sp. RAF- MEL-		11.27	0.10	SUC 99			
1377743	**Good identification**						**1377743**
Trichosporon sp.		100.0	0.53	URE 13			
1377747	**Very good identification**						**1377747**
Trichosporon sp.		100.0	0.68	URE 13			
1377753	**Low discrimination**						**1377753**
Trichosporon sp.		89.86	0.57	URE 13			
Trichosporon sp. RAF- MEL-		10.14	0.21	RAF 88			
1377755	**Good identification**						**1377755**
Trichosporon sp.		100.0	0.36	URE 13			
1377756	**Good identification**						**1377756**
Trichosporon sp.		100.0	0.36	URE 13			
1377757	**Very good identification**						**1377757**
Trichosporon sp.		100.0	0.73	URE 13			
1377763	**Good identification**						**1377763**
Trichosporon sp.		93.98	0.61	URE 13			
Trichosporon sp. RAF- MEL-		6.02	0.21	RAF 88			
1377765	**Good identification**						**1377765**
Trichosporon sp.		100.0	0.41	URE 13			
1377766	**Good identification**						**1377766**
Trichosporon sp.		100.0	0.41	URE 13			
1377767	**Very good identification**						**1377767**
Trichosporon sp.		100.0	0.77	URE 13			
1377773	**Low discrimination**						**1377773**
					HYP	PSH	
Trichosporon sp. RAF- MEL-		78.81	0.57	MEL 1	99	1	
Trichosporon sp.		21.15	0.66		99	1	
Cryptococcus humicola complex		0.04	0.16		1	99	
1377775	**Low discrimination**						**1377775**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Trichosporon sp.		79.33	0.45	URE 13	99	1	
Cryptococcus neoformans		15.73	0.15	LAC 99	1	1	
Cryptococcus humicola complex		4.93	0.23		1	99	
1377776	**Good identification**						**1377776**
Trichosporon sp.		100.0	0.45	URE 13			
1377777	**Very good identification**						**1377777**
					HYP	PSH	
Trichosporon sp.		99.44	0.81	URE 13	99	1	
Trichosporon sp. RAF- MEL-		0.51	0.21		99	1	
Cryptococcus humicola complex		0.05	0.21		1	99	
1515767	**Good identification**						**1515767**
Trichosporon sp.		100.0	0.37	PHE 99			
1515777	**Good identification**						**1515777**
Trichosporon sp.		100.0	0.41	PHE 99			
1516777	**Good identification**						**1516777**
Trichosporon sp.		100.0	0.36	PHE 99			
1517577	**Low discrimination**						**1517577**
					HYP	PSH	
Trichosporon sp.		80.24	0.36	PHE 99	99	1	
Cryptococcus humicola complex		19.76	0.25	PGU 13	1	99	
1517757	**Low discrimination**						**1517757**
					HYP	PSH	
Trichosporon sp.		71.32	0.36	PHE 99	99	1	
Cryptococcus humicola complex		28.68	0.29	PGU 13	1	99	
1517767	**Good identification**						**1517767**
Trichosporon sp.		100.0	0.41	PHE 99			
1517771	**Low discrimination**						**1517771**
					PSH		
Cryptococcus humicola complex		88.07	0.37	NGA 1	99		
Cryptococcus neoformans		11.93	0.04		1		
1517773	**Low discrimination**						**1517773**
					HYP	PSH	
Cryptococcus humicola complex		51.86	0.35	NGA 1	1	99	
Trichosporon sp.		24.93	0.29		99	1	
Trichosporon sp. RAF- MEL-		23.22	0.10		99	1	
1517775	**Low discrimination**						**1517775**
					PSH		
Cryptococcus humicola complex		88.07	0.42	NGA 1	99		
Cryptococcus neoformans		11.93	0.08		1		
1517777	**Low discrimination**						**1517777**
					HYP	PSH	
Trichosporon sp.		66.47	0.45	PHE 99	99	1	
Cryptococcus humicola complex		33.53	0.40	PGU 13	1	99	
1533775	**Low discrimination**						**1533775**
					PSH		
Cryptococcus humicola complex		82.78	0.39	NGA 1	99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus neoformans		17.22	0.08		1		
1533777	**Good identification**						**1533777**
Cryptococcus humicola complex		100.0	0.36	NGA 1			
1535775	**Good identification**						**1535775**
Cryptococcus neoformans		100.0	0.36	NGA 1			
1536775	**Good identification**						**1536775**
Cryptococcus neoformans		100.0	0.36	NGA 1			
1537371	**Good identification**						**1537371**
					PSH		
Cryptococcus neoformans		97.98	0.37	NGA 1	1		
Cryptococcus humicola complex		2.02	0.24	PHE 92	99		
1537375	**Good identification**						**1537375**
					PSH		
Cryptococcus neoformans		97.98	0.41	NGA 1	1		
Cryptococcus humicola complex		2.02	0.29	PHE 92	99		
1537755	**Low discrimination**						**1537755**
					PSH		
Cryptococcus humicola complex		82.78	0.39	NGA 1	99		
Cryptococcus neoformans		17.22	0.08		1		
1537757	**Low discrimination**						**1537757**
					HYP	PSH	
Cryptococcus humicola complex		86.82	0.36	NGA 1	1	99	
Trichosporon sp.		13.18	0.21		99	1	
1537771	**Low discrimination**						**1537771**
					PSH		
Cryptococcus neoformans		84.56	0.40	NGA 1	1		
Cryptococcus humicola complex		15.44	0.44	PHE 92	99		
1537773	**Low discrimination**						**1537773**
					HYP	PSH	
Cryptococcus humicola complex		55.41	0.42	NGA 1	1	99	
Trichosporon sp. RAF- MEL-		40.53	0.21		99	1	
Cryptococcus neoformans		4.06	0.04		1	1	
1537775	**Low discrimination**						**1537775**
					PSH		
Cryptococcus neoformans		84.56	0.45	NGA 1	1		
Cryptococcus humicola complex		15.44	0.49	PHE 92	99		
1537777	**Low discrimination**						**1537777**
					HYP	PSH	
Cryptococcus humicola complex		83.73	0.47	NGA 1	1	99	
Trichosporon sp.		10.13	0.30		99	1	
Cryptococcus neoformans		6.14	0.08		1	1	
1555767	**Good identification**						**1555767**
Trichosporon sp.		100.0	0.37	PHE 99			
1555777	**Good identification**						**1555777**
Trichosporon sp.		100.0	0.41	PHE 99			
1556777	**Good identification**						**1556777**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.36	PHE 99			
1557577	**Low discrimination**						**1557577**
					HYP	PSH	
Trichosporon sp.		80.24	0.36	PHE 99	99	1	
Cryptococcus humicola complex		19.76	0.25	PGU 13	1	99	
1557757	**Low discrimination**						**1557757**
					HYP	PSH	
Trichosporon sp.		71.32	0.36	PHE 99	99	1	
Cryptococcus humicola complex		28.68	0.29	PGU 13	1	99	
1557767	**Good identification**						**1557767**
Trichosporon sp.		100.0	0.41	PHE 99			
1557771	**Good identification**						**1557771**
Cryptococcus humicola complex		100.0	0.37	NGA 1			
1557773	**Low discrimination**						**1557773**
					HYP	PSH	
Cryptococcus humicola complex		67.54	0.35	NGA 1	1	99	
Trichosporon sp.		32.46	0.29		99	1	
1557775	**Good identification**						**1557775**
Cryptococcus humicola complex		100.0	0.42	NGA 1			
1557777	**Low discrimination**						**1557777**
					HYP	PSH	
Trichosporon sp.		66.47	0.45	PHE 99	99	1	
Cryptococcus humicola complex		33.53	0.40	PGU 13	1	99	
1573775	**Good identification**						**1573775**
Cryptococcus humicola complex		100.0	0.39	NGA 1			
1573777	**Good identification**						**1573777**
Cryptococcus humicola complex		100.0	0.36	NGA 1			
1577755	**Good identification**						**1577755**
Cryptococcus humicola complex		100.0	0.39	NGA 1			
1577757	**Low discrimination**						**1577757**
					HYP	PSH	
Cryptococcus humicola complex		86.82	0.36	NGA 1	1	99	
Trichosporon sp.		13.18	0.21		99	1	
1577771	**Acceptable identification**						**1577771**
					PSH		
Cryptococcus humicola complex		94.76	0.44	NGA 1	99		
Cryptococcus neoformans		5.24	0.04		1		
1577773	**Good identification**						**1577773**
Cryptococcus humicola complex		100.0	0.42	NGA 1			
1577775	**Acceptable identification**						**1577775**
					PSH		
Cryptococcus humicola complex		94.76	0.49	NGA 1	99		
Cryptococcus neoformans		5.24	0.08		1		
1577777	**Low discrimination**						**1577777**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Cryptococcus humicola complex		89.21	0.47	NGA 1	1	99	
Trichosporon sp.		10.80	0.30		99	1	
1604110	**Very good identification**						**1604110**
					HYP	PSH	
Geotrichum candidum		98.36	0.64	PGU 1	99	1	
Candida rugosa / pararugosa		1.61	0.28		1	99	
Geotrichum capitatum		0.02	-.09		99	1	
1614110	**Very good identification**						**1614110**
					HYP	PSH	
Geotrichum candidum		99.96	0.57	PGU 1	99	1	
Candida rugosa / pararugosa		0.04	-.09		1	99	
1615767	**Good identification**						**1615767**
Trichosporon sp.		100.0	0.37	AGL 99			
1615777	**Good identification**						**1615777**
Trichosporon sp.		100.0	0.41	AGL 99			
1616777	**Good identification**						**1616777**
Trichosporon sp.		100.0	0.36	AGL 99			
1617577	**Good identification**						**1617577**
Trichosporon sp.		100.0	0.36	AGL 99			
1617757	**Good identification**						**1617757**
Trichosporon sp.		100.0	0.36	AGL 99			
1617767	**Good identification**						**1617767**
Trichosporon sp.		100.0	0.41	AGL 99			
1617777	**Good identification**						**1617777**
Trichosporon sp.		100.0	0.45	AGL 99			
1624110	**Good identification**						**1624110**
					HYP	PSH	
Geotrichum candidum		99.90	0.50	PGU 1	99	1	
Candida rugosa / pararugosa		0.10	-.09	URE 14	1	99	
1634110	**Good identification**						**1634110**
Geotrichum candidum		100.0	0.43	PGU 1			
1655767	**Good identification**						**1655767**
Trichosporon sp.		100.0	0.37	AGL 99			
1655777	**Good identification**						**1655777**
Trichosporon sp.		100.0	0.41	AGL 99			
1656777	**Good identification**						**1656777**
Trichosporon sp.		100.0	0.36	AGL 99			
1657577	**Good identification**						**1657577**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Trichosporon sp.		100.0	0.36	AGL 99		
1657757	**Good identification**					**1657757**
Trichosporon sp.		100.0	0.36	AGL 99		
1657767	**Good identification**					**1657767**
Trichosporon sp.		100.0	0.41	AGL 99		
1657777	**Good identification**					**1657777**
Trichosporon sp.		100.0	0.45	AGL 99		
1705767	**Good identification**					**1705767**
Trichosporon sp.		100.0	0.37	PGU 13		
1705777	**Good identification**					**1705777**
Trichosporon sp.		100.0	0.41	PGU 13		
1706777	**Good identification**					**1706777**
Trichosporon sp.		100.0	0.36	PGU 13		
1707577	**Good identification**					**1707577**
Trichosporon sp.		100.0	0.36	PGU 13		
1707757	**Good identification**					**1707757**
Trichosporon sp.		100.0	0.36	PGU 13		
1707767	**Good identification**					**1707767**
Trichosporon sp.		100.0	0.41	PGU 13		
1707777	**Good identification**					**1707777**
Trichosporon sp.		100.0	0.45	PGU 13		
1710557	**Good identification**					**1710557**
Trichosporon sp.		100.0	0.35	PGU 13		
1710567	**Good identification**					**1710567**
Trichosporon sp.		100.0	0.40	PGU 13		
1710577	**Good identification**					**1710577**
Trichosporon sp.		100.0	0.44	PGU 13		
1710747	**Good identification**					**1710747**
Trichosporon sp.		100.0	0.40	PGU 13		
1710757	**Good identification**					**1710757**
Trichosporon sp.		100.0	0.44	PGU 13		
1710767	**Good identification**					**1710767**
Trichosporon sp.		100.0	0.48	PGU 13		
1710773	**Good identification**					**1710773**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Trichosporon sp.		100.0	0.37	PGU 13		
1710777	**Good identification**					**1710777**
Trichosporon sp.		100.0	0.53	PGU 13		
1711547	**Good identification**					**1711547**
Trichosporon sp.		100.0	0.40	PGU 13		
1711557	**Good identification**					**1711557**
Trichosporon sp.		100.0	0.44	PGU 13		
1711567	**Good identification**					**1711567**
Trichosporon sp.		100.0	0.48	PGU 13		
1711573	**Good identification**					**1711573**
Trichosporon sp.		100.0	0.37	PGU 13		
1711577	**Good identification**					**1711577**
Trichosporon sp.		100.0	0.53	PGU 13		
1711747	**Good identification**					**1711747**
Trichosporon sp.		100.0	0.48	PGU 13		
1711753	**Good identification**					**1711753**
Trichosporon sp.		100.0	0.37	PGU 13		
1711757	**Good identification**					**1711757**
Trichosporon sp.		100.0	0.53	PGU 13		
1711763	**Good identification**					**1711763**
Trichosporon sp.		100.0	0.41	PGU 13		
1711767	**Very good identification**					**1711767**
Trichosporon sp.		100.0	0.57	PGU 13		
1711773	**Good identification**					**1711773**
Trichosporon sp.		100.0	0.46	PGU 13		
1711777	**Very good identification**					**1711777**
Trichosporon sp.		100.0	0.61	PGU 13		
1712547	**Good identification**					**1712547**
Trichosporon sp.		100.0	0.35	PGU 13		
1712557	**Good identification**					**1712557**
Trichosporon sp.		100.0	0.40	PGU 13		
1712567	**Good identification**					**1712567**
Trichosporon sp.		100.0	0.44	PGU 13		
1712577	**Good identification**					**1712577**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.48	PGU 13			
1712747	**Good identification**						**1712747**
Trichosporon sp.		100.0	0.44	PGU 13			
1712757	**Good identification**						**1712757**
Trichosporon sp.		100.0	0.48	PGU 13			
1712763	**Good identification**						**1712763**
Trichosporon sp.		100.0	0.37	PGU 13			
1712767	**Good identification**						**1712767**
Trichosporon sp.		100.0	0.53	PGU 13			
1712773	**Good identification**						**1712773**
Trichosporon sp.		100.0	0.41	PGU 13			
1712777	**Very good identification**						**1712777**
Trichosporon sp.		100.0	0.57	PGU 13			
1713547	**Good identification**						**1713547**
Trichosporon sp.		100.0	0.44	PGU 13			
1713557	**Good identification**						**1713557**
Trichosporon sp.		100.0	0.48	PGU 13			
1713563	**Good identification**						**1713563**
Trichosporon sp.		100.0	0.37	PGU 13			
1713567	**Good identification**						**1713567**
Trichosporon sp.		100.0	0.53	PGU 13			
1713573	**Low discrimination**						**1713573**
					HYP	PSH	
Trichosporon sp.		72.17	0.41	PGU 13	99	1	
Trichosporon sp. RAF- MEL-		22.40	0.14	XYL 88	99	1	
Cryptococcus humicola complex		5.43	0.21	RAF 88	1	99	
1713577	**Very good identification**						**1713577**
					HYP	PSH	
Trichosporon sp.		98.21	0.57	PGU 13	99	1	
Cryptococcus humicola complex		1.79	0.25	XYL 88	1	99	
1713743	**Good identification**						**1713743**
Trichosporon sp.		100.0	0.37	PGU 13			
1713747	**Good identification**						**1713747**
Trichosporon sp.		100.0	0.53	PGU 13			
1713753	**Low discrimination**						**1713753**
					HYP	PSH	
Trichosporon sp.		89.06	0.41	PGU 13	99	1	
Cryptococcus humicola complex		10.94	0.25	XYL 88	1	99	
1713757	**Very good identification**						**1713757**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Trichosporon sp.		97.11	0.57	PGU 13	99	1	
Cryptococcus humicola complex		2.89	0.29	XYL 88	1	99	
1713763	**Good identification**						**1713763**
Trichosporon sp.		100.0	0.46	PGU 13			
1713767	**Very good identification**						**1713767**
Trichosporon sp.		100.0	0.61	PGU 13			
1713771	**Good identification**						**1713771**
Cryptococcus humicola complex		100.0	0.37	NGA 1			
1713773	**Low discrimination**						**1713773**
					HYP	PSH	
Trichosporon sp.		81.76	0.50	PGU 13	99	1	
Cryptococcus humicola complex		12.60	0.35	XYL 88	1	99	
Trichosporon sp. RAF- MEL-		5.64	0.10	RAF 88	99	1	
1713775	**Low discrimination**						**1713775**
					HYP	PSH	
Cryptococcus humicola complex		83.06	0.42	NGA 1	1	99	
Trichosporon sp.		16.94	0.29		99	1	
1713777	**Very good identification**						**1713777**
					HYP	PSH	
Trichosporon sp.		96.40	0.66	PGU 13	99	1	
Cryptococcus humicola complex		3.60	0.40	XYL 88	1	99	
1714171	**Low discrimination**						**1714171**
					GET		
Candida tropicalis		78.49	0.41	NGA 8	3		
Candida albicans		21.29	0.28	PGU 1	91		
Candida dubliniensis		0.22	-.09		91		
1714547	**Good identification**						**1714547**
Trichosporon sp.		100.0	0.47	PGU 13			
1714553	**Good identification**						**1714553**
Trichosporon sp.		100.0	0.35	PGU 13			
1714557	**Good identification**						**1714557**
Trichosporon sp.		100.0	0.51	PGU 13			
1714563	**Good identification**						**1714563**
Trichosporon sp.		100.0	0.40	PGU 13			
1714567	**Very good identification**						**1714567**
Trichosporon sp.		100.0	0.56	PGU 13			
1714571	**Good identification**						**1714571**
					GET		
Candida tropicalis		99.82	0.45	NGA 8	3		
Candida albicans		0.18	-.09	PGU 1	91		
1714573	**Low discrimination**						**1714573**
					PSH	HYP	
Trichosporon sp.		80.95	0.44	PGU 13	1	99	

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
	Candida tropicalis	19.05	0.08	RAF 88	99	8	
1714577	**Very good identification**						**1714577**
	Trichosporon sp.	100.0	0.60	PGU 13			
1714743	**Good identification**						**1714743**
	Trichosporon sp.	100.0	0.40	PGU 13			
1714747	**Very good identification**						**1714747**
	Trichosporon sp.	100.0	0.56	PGU 13			
1714753	**Good identification**						**1714753**
	Trichosporon sp.	100.0	0.44	PGU 13			
1714757	**Very good identification**						**1714757**
	Trichosporon sp.	100.0	0.60	PGU 13			
1714763	**Good identification**						**1714763**
	Trichosporon sp.	100.0	0.48	PGU 13			
1714767	**Very good identification**						**1714767**
	Trichosporon sp.	100.0	0.64	PGU 13			
1714773	**Good identification**						**1714773**
	Trichosporon sp.	100.0	0.53	PGU 13			
1714777	**Very good identification**						**1714777**
	Trichosporon sp.	100.0	0.68	PGU 13			
1715367	**Good identification**						**1715367**
	Trichosporon sp.	100.0	0.37	PGU 13			
1715377	**Good identification**						**1715377**
	Trichosporon sp.	100.0	0.41	PGU 13			
1715543	**Good identification**						**1715543**
	Trichosporon sp.	100.0	0.40	PGU 13			
1715547	**Very good identification**						**1715547**
	Trichosporon sp.	100.0	0.56	PGU 13			
1715553	**Good identification**						**1715553**
	Trichosporon sp.	100.0	0.44	PGU 13			
1715557	**Very good identification**						**1715557**
	Trichosporon sp.	100.0	0.60	PGU 13			
1715563	**Good identification**						**1715563**
	Trichosporon sp.	100.0	0.48	PGU 13			
1715567	**Very good identification**						**1715567**
					HYP	PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		99.66	0.64	PGU 13	99	1	
Candida utilis		0.34	-.09		1	99	
1715573	**Acceptable identification**						**1715573**
Trichosporon sp.		93.28	0.53	PGU 13			
Trichosporon sp. RAF- MEL-		6.72	0.14	RAF 88			
1715577	**Very good identification**						**1715577**
Trichosporon sp.		100.0	0.68	PGU 13			
1715667	**Good identification**						**1715667**
Trichosporon sp.		100.0	0.37	PGU 13			
1715677	**Good identification**						**1715677**
Trichosporon sp.		100.0	0.41	PGU 13			
1715727	**Good identification**						**1715727**
Trichosporon sp.		100.0	0.37	PGU 13			
1715737	**Good identification**						**1715737**
Trichosporon sp.		100.0	0.41	PGU 13			
1715743	**Good identification**						**1715743**
Trichosporon sp.		100.0	0.48	PGU 13			
1715747	**Very good identification**						**1715747**
Trichosporon sp.		100.0	0.64	PGU 13			
1715753	**Good identification**						**1715753**
Trichosporon sp.		100.0	0.53	PGU 13			
1715757	**Very good identification**						**1715757**
Trichosporon sp.		100.0	0.68	PGU 13			
1715763	**Very good identification**						**1715763**
Trichosporon sp.		100.0	0.57	PGU 13			
1715765	**Low discrimination**						**1715765**
					PSH	HYP	
Trichosporon sp.		84.45	0.37	PGU 13	1	99	
Candida utilis		9.52	-.09	LAC 99	99	1	
Candida pelliculosa		6.03	0.10		99	3	
1715766	**Good identification**						**1715766**
Trichosporon sp.		100.0	0.37	PGU 13			
1715767	**Very good identification**						**1715767**
Trichosporon sp.		100.0	0.73	PGU 13			
1715773	**Very good identification**						**1715773**
Trichosporon sp.		98.42	0.61	PGU 13			
Trichosporon sp. RAF- MEL-		1.58	0.10	RAF 88			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
1715775	**Low discrimination**						**1715775**
					HYP	PSH	
Trichosporon sp.		62.38	0.41	PGU 13	99	1	
Cryptococcus neoformans		34.92	0.19	LAC 99	1	1	
Cryptococcus humicola complex		2.70	0.16		1	99	
1715776	**Good identification**						**1715776**
Trichosporon sp.		100.0	0.41	PGU 13			
1715777	**Very good identification**						**1715777**
Trichosporon sp.		100.0	0.77	PGU 13			
1716377	**Good identification**						**1716377**
Trichosporon sp.		100.0	0.36	PGU 13			
1716543	**Good identification**						**1716543**
Trichosporon sp.		100.0	0.35	PGU 13			
1716547	**Good identification**						**1716547**
Trichosporon sp.		100.0	0.51	PGU 13			
1716553	**Good identification**						**1716553**
Trichosporon sp.		100.0	0.40	PGU 13			
1716557	**Good identification**						**1716557**
Trichosporon sp.		100.0	0.55	PGU 13			
1716563	**Good identification**						**1716563**
Trichosporon sp.		100.0	0.44	PGU 13			
1716567	**Very good identification**						**1716567**
Trichosporon sp.		100.0	0.60	PGU 13			
1716573	**Low discrimination**						**1716573**
Trichosporon sp.		88.73	0.48	PGU 13			
Trichosporon sp. RAF- MEL-		11.27	0.14	RAF 88			
1716577	**Very good identification**						**1716577**
Trichosporon sp.		100.0	0.64	PGU 13			
1716677	**Good identification**						**1716677**
Trichosporon sp.		100.0	0.36	PGU 13			
1716737	**Good identification**						**1716737**
Trichosporon sp.		100.0	0.36	PGU 13			
1716743	**Good identification**						**1716743**
Trichosporon sp.		100.0	0.44	PGU 13			
1716747	**Very good identification**						**1716747**
Trichosporon sp.		100.0	0.60	PGU 13			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
1716753	**Good identification**						**1716753**
Trichosporon sp.		100.0	0.48	PGU 13			
1716757	**Very good identification**						**1716757**
Trichosporon sp.		100.0	0.64	PGU 13			
1716763	**Good identification**						**1716763**
Trichosporon sp.		100.0	0.53	PGU 13			
1716767	**Very good identification**						**1716767**
Trichosporon sp.		100.0	0.68	PGU 13			
1716773	**Very good identification**						**1716773**
Trichosporon sp.		97.26	0.57	PGU 13			
Trichosporon sp. RAF- MEL-		2.75	0.10	RAF 88			
1716775	**Low discrimination**						**1716775**
					HYP	PSH	
Trichosporon sp.		48.48	0.36	PGU 13	99	1	
Cryptococcus neoformans		47.82	0.19	LAC 99	1	1	
Cryptococcus humicola complex		3.70	0.16		1	99	
1716776	**Good identification**						**1716776**
Trichosporon sp.		100.0	0.36	PGU 13			
1716777	**Very good identification**						**1716777**
Trichosporon sp.		100.0	0.73	PGU 13			
1717173	**Good identification**						**1717173**
Trichosporon sp. RAF- MEL-		99.05	0.39	PGU 1			
Trichosporon sp.		0.96	0.21				
1717177	**Low discrimination**						**1717177**
					HYP	PSH	
Trichosporon sp.		82.47	0.36	PGU 13	99	1	
Trichosporon sp. RAF- MEL-		11.78	0.03	CEL 99	99	1	
Cryptococcus humicola complex		5.75	0.15		1	99	
1717357	**Low discrimination**						**1717357**
					HYP	PSH	
Trichosporon sp.		89.78	0.36	PGU 13	99	1	
Cryptococcus humicola complex		10.22	0.19	CEL 99	1	99	
1717367	**Good identification**						**1717367**
Trichosporon sp.		100.0	0.41	PGU 13			
1717373	**Acceptable identification**						**1717373**
					HYP	PSH	
Trichosporon sp. RAF- MEL-		93.55	0.36	PGU 1	99	1	
Trichosporon sp.		4.06	0.29		99	1	
Cryptococcus humicola complex		2.39	0.25		1	99	
1717377	**Low discrimination**						**1717377**
					HYP	PSH	
Trichosporon sp.		85.14	0.45	PGU 13	99	1	
Cryptococcus humicola complex		12.16	0.30	CEL 99	1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp. RAF- MEL-		2.70	-.01		99	1	
1717477	**Good identification**						**1717477**
Trichosporon sp.		100.0	0.36	PGU 13			
1717533	**Good identification**						**1717533**
Trichosporon sp. RAF- MEL-		99.05	0.39	PGU 1			
Trichosporon sp.		0.96	0.21				
1717537	**Low discrimination**						**1717537**
Trichosporon sp.		87.50	0.36	PGU 13			
Trichosporon sp. RAF- MEL-		12.50	0.03	SUC 99			
1717543	**Good identification**						**1717543**
Trichosporon sp.		100.0	0.44	PGU 13			
1717547	**Very good identification**						**1717547**
Trichosporon sp.		100.0	0.60	PGU 13			
1717553	**Low discrimination**						**1717553**
					HYP	PSH	
Trichosporon sp.		86.37	0.48	PGU 13	99	1	
Trichosporon sp. RAF- MEL-		10.97	0.14	RAF 88	99	1	
Cryptococcus humicola complex		2.66	0.21		1	99	
1717557	**Very good identification**						**1717557**
					HYP	PSH	
Trichosporon sp.		99.26	0.64	PGU 13	99	1	
Cryptococcus humicola complex		0.74	0.25		1	99	
1717563	**Acceptable identification**						**1717563**
Trichosporon sp.		93.28	0.53	PGU 13			
Trichosporon sp. RAF- MEL-		6.72	0.14	RAF 88			
1717567	**Very good identification**						**1717567**
Trichosporon sp.		100.0	0.68	PGU 13			
1717573	**Low discrimination**						**1717573**
					HYP	PSH	
Trichosporon sp. RAF- MEL-		80.14	0.50	PGU 1	99	1	
Trichosporon sp.		19.12	0.57		99	1	
Cryptococcus humicola complex		0.74	0.31		1	99	
1717575	**Low discrimination**						**1717575**
					HYP	PSH	
Cryptococcus humicola complex		52.08	0.38	NGA 1	1	99	
Trichosporon sp.		42.40	0.36	INO 86	99	1	
Cryptococcus neoformans		5.52	0.03		1	1	
1717576	**Good identification**						**1717576**
Trichosporon sp.		100.0	0.36	PGU 13			
1717577	**Very good identification**						**1717577**
					HYP	PSH	
Trichosporon sp.		98.44	0.73	PGU 13	99	1	
Cryptococcus humicola complex		0.92	0.36		1	99	
Trichosporon sp. RAF- MEL-		0.57	0.14		99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
1717657	**Good identification**						**1717657**
Trichosporon sp.		100.0	0.36	PGU 13			
1717667	**Good identification**						**1717667**
Trichosporon sp.		100.0	0.41	PGU 13			
1717677	**Good identification**						**1717677**
Trichosporon sp.		100.0	0.45	PGU 13			
1717717	**Good identification**						**1717717**
Trichosporon sp.		100.0	0.36	PGU 13			
1717727	**Good identification**						**1717727**
Trichosporon sp.		100.0	0.41	PGU 13			
1717733	**Good identification**						**1717733**
Trichosporon sp. RAF- MEL-		95.84	0.36	PGU 1			
Trichosporon sp.		4.16	0.29				
1717737	**Good identification**						**1717737**
Trichosporon sp.		96.92	0.45	PGU 13			
Trichosporon sp. RAF- MEL-		3.08	-.01	SUC 99			
1717743	**Good identification**						**1717743**
Trichosporon sp.		100.0	0.53	PGU 13			
1717747	**Very good identification**						**1717747**
Trichosporon sp.		100.0	0.68	PGU 13			
1717751	**Low discrimination**						**1717751**
					HYP	PSH	
Cryptococcus humicola complex		89.22	0.37	NGA 1	1	99	
Trichosporon sp.		10.78	0.21		99	1	
1717753	**Good identification**						**1717753**
					HYP	PSH	
Trichosporon sp.		91.64	0.57	PGU 13	99	1	
Cryptococcus humicola complex		5.78	0.35	RAF 88	1	99	
Trichosporon sp. RAF- MEL-		2.59	0.10		99	1	
1717755	**Low discrimination**						**1717755**
					HYP	PSH	
Cryptococcus humicola complex		66.73	0.42	NGA 1	1	99	
Trichosporon sp.		33.27	0.36		99	1	
1717756	**Good identification**						**1717756**
Trichosporon sp.		100.0	0.36	PGU 13			
1717757	**Very good identification**						**1717757**
					HYP	PSH	
Trichosporon sp.		98.50	0.73	PGU 13	99	1	
Cryptococcus humicola complex		1.51	0.40		1	99	
1717763	**Very good identification**						**1717763**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		98.42	0.61	PGU 13			
Trichosporon sp. RAF- MEL-		1.58	0.10	RAF 88			
1717765	**Good identification**						**1717765**
					HYP	PSH	
Trichosporon sp.		95.85	0.41	PGU 13	99	1	
Cryptococcus humicola complex		4.15	0.16	LAC 99	1	99	
1717766	**Good identification**						**1717766**
Trichosporon sp.		100.0	0.41	PGU 13			
1717767	**Very good identification**						**1717767**
Trichosporon sp.		100.0	0.77	PGU 13			
1717771	**Low discrimination**						**1717771**
					HYP	PSH	
Cryptococcus humicola complex		62.49	0.48	NGA 1	1	99	
Cryptococcus neoformans		25.87	0.23		1	1	
Trichosporon sp.		6.02	0.29		99	1	
1717773	**Low discrimination**						**1717773**
					HYP	PSH	
Trichosporon sp.		49.74	0.66	PGU 13	99	1	
Trichosporon sp. RAF- MEL-		46.33	0.47	RAF 88	99	1	
Cryptococcus humicola complex		3.93	0.46		1	99	
1717775	**Low discrimination**						**1717775**
					HYP	PSH	
Cryptococcus humicola complex		55.20	0.52	NGA 1	1	99	
Cryptococcus neoformans		22.85	0.28		1	1	
Trichosporon sp.		21.95	0.45		99	1	
1717776	**Good identification**						**1717776**
Trichosporon sp.		100.0	0.45	PGU 13			
1717777	**Very good identification**						**1717777**
					HYP	PSH	
Trichosporon sp.		98.00	0.81	PGU 13	99	1	
Cryptococcus humicola complex		1.88	0.50		1	99	
Trichosporon sp. RAF- MEL-		0.13	0.10		99	1	
1730777	**Good identification**						**1730777**
Trichosporon sp.		100.0	0.38	PGU 13			
1731577	**Good identification**						**1731577**
Trichosporon sp.		100.0	0.38	PGU 13			
1731757	**Good identification**						**1731757**
Trichosporon sp.		100.0	0.38	PGU 13			
1731767	**Good identification**						**1731767**
Trichosporon sp.		100.0	0.42	PGU 13			
1731777	**Good identification**						**1731777**
Trichosporon sp.		100.0	0.46	PGU 13			
1732767	**Good identification**						**1732767**

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
	Trichosporon sp.	100.0	0.38	PGU 13			
1732777	**Good identification**						**1732777**
	Trichosporon sp.	100.0	0.42	PGU 13			
1733567	**Good identification**						**1733567**
	Trichosporon sp.	100.0	0.38	PGU 13			
1733577	**Low discrimination**						**1733577**
					HYP	PSH	
	Trichosporon sp.	76.99	0.42	PGU 13	99	1	
	Cryptococcus humicola complex	23.01	0.32	URE 13	1	99	
1733747	**Good identification**						**1733747**
	Trichosporon sp.	100.0	0.38	PGU 13			
1733755	**Good identification**						**1733755**
	Cryptococcus humicola complex	100.0	0.39	NGA 1			
1733757	**Low discrimination**						**1733757**
					HYP	PSH	
	Trichosporon sp.	67.20	0.42	PGU 13	99	1	
	Cryptococcus humicola complex	32.80	0.36	URE 13	1	99	
1733767	**Good identification**						**1733767**
	Trichosporon sp.	100.0	0.46	PGU 13			
1733771	**Low discrimination**						**1733771**
					PSH		
	Cryptococcus humicola complex	61.12	0.44	NGA 1	99		
	Cryptococcus neoformans	38.88	0.23		1		
1733773	**Low discrimination**						**1733773**
					HYP	PSH	
	Cryptococcus humicola complex	47.00	0.42	NGA 1	1	99	
	Trichosporon sp. RAF- MEL-	34.38	0.21		99	1	
	Trichosporon sp.	18.62	0.35		99	1	
1733775	**Low discrimination**						**1733775**
					PSH		
	Cryptococcus humicola complex	61.12	0.49	NGA 1	99		
	Cryptococcus neoformans	38.88	0.28		1		
1733777	**Low discrimination**						**1733777**
					HYP	PSH	
	Trichosporon sp.	62.03	0.51	PGU 13	99	1	
	Cryptococcus humicola complex	37.97	0.47	URE 13	1	99	
1734371	**Good identification**						**1734371**
	Cryptococcus neoformans	100.0	0.38	NGA 1			
1734375	**Good identification**						**1734375**
	Cryptococcus neoformans	100.0	0.43	NGA 1			
1734557	**Good identification**						**1734557**
	Trichosporon sp.	100.0	0.36	PGU 13			
1734567	**Good identification**						**1734567**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Trichosporon sp.		100.0	0.41	PGU 13		
1734577	**Good identification**					**1734577**
Trichosporon sp.		100.0	0.45	PGU 13		
1734747	**Good identification**					**1734747**
Trichosporon sp.		100.0	0.41	PGU 13		
1734757	**Good identification**					**1734757**
Trichosporon sp.		100.0	0.45	PGU 13		
1734767	**Good identification**					**1734767**
Trichosporon sp.		100.0	0.49	PGU 13		
1734771	**Good identification**					**1734771**
Cryptococcus neoformans		100.0	0.41	NGA 1		
1734773	**Low discrimination**					**1734773**
					HYP	
Trichosporon sp.		87.12	0.38	PGU 13	99	
Cryptococcus neoformans		12.88	0.05	URE 13	1	
1734775	**Good identification**					**1734775**
					HYP	
Cryptococcus neoformans		99.72	0.46	NGA 1	1	
Trichosporon sp.		0.28	0.17		99	
1734777	**Good identification**					**1734777**
					HYP	
Trichosporon sp.		96.54	0.53	PGU 13	99	
Cryptococcus neoformans		3.46	0.10	URE 13	1	
1735371	**Good identification**					**1735371**
Cryptococcus neoformans		100.0	0.47	NGA 1		
1735375	**Good identification**					**1735375**
Cryptococcus neoformans		100.0	0.52	NGA 1		
1735547	**Good identification**					**1735547**
Trichosporon sp.		100.0	0.41	PGU 13		
1735557	**Good identification**					**1735557**
Trichosporon sp.		100.0	0.45	PGU 13		
1735567	**Good identification**					**1735567**
Trichosporon sp.		100.0	0.49	PGU 13		
1735577	**Good identification**					**1735577**
Trichosporon sp.		100.0	0.53	PGU 13		
1735747	**Good identification**					**1735747**
Trichosporon sp.		100.0	0.49	PGU 13		
1735753	**Good identification**					**1735753**

Code Taxon	ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.	100.0	0.38	PGU 13			
1735757 Good identification						**1735757**
Trichosporon sp.	100.0	0.53	PGU 13			
1735763 Good identification						**1735763**
Trichosporon sp.	100.0	0.42	PGU 13			
1735767 Very good identification						**1735767**
Trichosporon sp.	100.0	0.58	PGU 13			
1735771 Good identification						**1735771**
				PSH		
Cryptococcus neoformans	99.81	0.50	NGA 1	1		
Cryptococcus humicola complex	0.19	0.19		99		
1735773 Low discrimination						**1735773**
				HYP		
Trichosporon sp.	62.22	0.46	PGU 13	99		
Trichosporon sp. RAF- MEL-	26.68	0.21	URE 13	99		
Cryptococcus neoformans	9.71	0.14	RAF 88	1		
1735775 Good identification						**1735775**
				HYP	PSH	
Cryptococcus neoformans	99.54	0.55	NGA 1	1	1	
Trichosporon sp.	0.27	0.26		99	1	
Cryptococcus humicola complex	0.19	0.23		1	99	
1735777 Very good identification						**1735777**
				HYP	PSH	
Trichosporon sp.	95.86	0.62	PGU 13	99	1	
Cryptococcus neoformans	3.63	0.19	URE 13	1	1	
Cryptococcus humicola complex	0.52	0.21		1	99	
1736371 Good identification						**1736371**
Cryptococcus neoformans	100.0	0.47	NGA 1			
1736375 Good identification						**1736375**
Cryptococcus neoformans	100.0	0.52	NGA 1			
1736547 Good identification						**1736547**
Trichosporon sp.	100.0	0.36	PGU 13			
1736557 Good identification						**1736557**
Trichosporon sp.	100.0	0.40	PGU 13			
1736567 Good identification						**1736567**
Trichosporon sp.	100.0	0.45	PGU 13			
1736577 Good identification						**1736577**
Trichosporon sp.	100.0	0.49	PGU 13			
1736747 Good identification						**1736747**
Trichosporon sp.	100.0	0.45	PGU 13			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
1736757	**Good identification**						**1736757**
Trichosporon sp.		100.0	0.49	PGU 13			
1736763	**Good identification**						**1736763**
Trichosporon sp.		100.0	0.38	PGU 13			
1736767	**Good identification**						**1736767**
Trichosporon sp.		100.0	0.53	PGU 13			
1736771	**Good identification**						**1736771**
					PSH		
Cryptococcus neoformans		99.81	0.50	NGA 1	1		
Cryptococcus humicola complex		0.19	0.19		99		
1736773	**Low discrimination**						**1736773**
					HYP		
Trichosporon sp.		48.31	0.42	PGU 13	99		
Trichosporon sp. RAF- MEL-		36.50	0.21	URE 13	99		
Cryptococcus neoformans		13.29	0.14	RAF 88	1		
1736775	**Good identification**						**1736775**
					HYP	PSH	
Cryptococcus neoformans		99.66	0.55	NGA 1	1	1	
Cryptococcus humicola complex		0.19	0.23		1	99	
Trichosporon sp.		0.15	0.21		99	1	
1736777	**Good identification**						**1736777**
					HYP	PSH	
Trichosporon sp.		92.92	0.58	PGU 13	99	1	
Cryptococcus neoformans		6.20	0.19	URE 13	1	1	
Cryptococcus humicola complex		0.88	0.21		1	99	
1737133	**Good identification**						**1737133**
Trichosporon sp. RAF- MEL-		100.0	0.39	PGU 1			
1737173	**Good identification**						**1737173**
					HYP	PSH	
Trichosporon sp. RAF- MEL-		99.83	0.50	PGU 1	99	1	
Cryptococcus humicola complex		0.17	0.18		1	99	
1737175	**Good identification**						**1737175**
					PSH		
Cryptococcus neoformans		97.43	0.36	NGA 1	1		
Cryptococcus humicola complex		2.57	0.25	INO 96	99		
1737333	**Good identification**						**1737333**
Trichosporon sp. RAF- MEL-		100.0	0.36	PGU 1			
1737371	**Very good identification**						**1737371**
					HYP	PSH	
Cryptococcus neoformans		99.01	0.56	NGA 1	1	1	
Cryptococcus humicola complex		0.67	0.35		1	99	
Trichosporon sp. RAF- MEL-		0.33	0.10		99	1	
1737373	**Good identification**						**1737373**
					HYP	PSH	
Trichosporon sp. RAF- MEL-		95.54	0.47	PGU 1	99	1	
Cryptococcus neoformans		2.97	0.20		1	1	
Cryptococcus humicola complex		1.49	0.32		1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
1737375	**Very good identification**						**1737375**
					PSH		
Cryptococcus neoformans		99.33	0.61	NGA 1	1		
Cryptococcus humicola complex		0.67	0.39		99		
1737533	**Good identification**						**1737533**
Trichosporon sp. RAF- MEL-		100.0	0.50	PGU 1			
1737547	**Good identification**						**1737547**
Trichosporon sp.		100.0	0.45	PGU 13			
1737557	**Low discrimination**						**1737557**
					HYP	PSH	
Trichosporon sp.		89.10	0.49	PGU 13	99	1	
Cryptococcus humicola complex		10.90	0.32	URE 13	1	99	
1737567	**Good identification**						**1737567**
Trichosporon sp.		100.0	0.53	PGU 13			
1737573	**Very good identification**						**1737573**
					HYP	PSH	
Trichosporon sp. RAF- MEL-		98.53	0.61	PGU 1	99	1	
Trichosporon sp.		0.88	0.42		99	1	
Cryptococcus humicola complex		0.56	0.38		1	99	
1737575	**Low discrimination**						**1737575**
					HYP	PSH	
Cryptococcus neoformans		80.32	0.39	NGA 1	1	1	
Cryptococcus humicola complex		18.75	0.45	INO 96	1	99	
Trichosporon sp.		0.93	0.21		99	1	
1737577	**Low discrimination**						**1737577**
					HYP	PSH	
Trichosporon sp.		75.95	0.58	PGU 13	99	1	
Trichosporon sp. RAF- MEL-		11.74	0.24	URE 13	99	1	
Cryptococcus humicola complex		11.65	0.43		1	99	
1737733	**Good identification**						**1737733**
					HYP	PSH	
Trichosporon sp. RAF- MEL-		99.79	0.47	PGU 1	99	1	
Cryptococcus humicola complex		0.21	0.16		1	99	
1737743	**Good identification**						**1737743**
Trichosporon sp.		100.0	0.38	PGU 13			
1737747	**Good identification**						**1737747**
Trichosporon sp.		100.0	0.53	PGU 13			
1737751	**Low discrimination**						**1737751**
					PSH		
Cryptococcus humicola complex		61.12	0.44	NGA 1	99		
Cryptococcus neoformans		38.88	0.23		1		
1737753	**Low discrimination**						**1737753**
					HYP	PSH	
Cryptococcus humicola complex		37.04	0.42	NGA 1	1	99	
Trichosporon sp.		35.86	0.42		99	1	
Trichosporon sp. RAF- MEL-		27.10	0.21		99	1	
1737755	**Low discrimination**						**1737755**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Cryptococcus humicola complex		60.01	0.49	NGA 1	1	99	
Cryptococcus neoformans		38.17	0.28		1	1	
Trichosporon sp.		1.83	0.21		99	1	
1737757	**Low discrimination**						**1737757**
					HYP	PSH	
Trichosporon sp.		79.97	0.58	PGU 13	99	1	
Cryptococcus humicola complex		20.03	0.47	URE 13	1	99	
1737763	**Low discrimination**						**1737763**
					HYP	PSH	
Trichosporon sp.		68.91	0.46	PGU 13	99	1	
Trichosporon sp. RAF- MEL-		29.55	0.21	URE 13	99	1	
Cryptococcus humicola complex		1.54	0.16	RAF 88	1	99	
1737767	**Very good identification**						**1737767**
					HYP	PSH	
Trichosporon sp.		99.46	0.62	PGU 13	99	1	
Cryptococcus humicola complex		0.54	0.21	URE 13	1	99	
1737771	**Good identification**						**1737771**
					HYP	PSH	
Cryptococcus neoformans		93.59	0.59	NGA 1	1	1	
Cryptococcus humicola complex		5.59	0.55		1	99	
Trichosporon sp. RAF- MEL-		0.82	0.21		99	1	
1737773	**Good identification**						**1737773**
					HYP	PSH	
Trichosporon sp. RAF- MEL-		90.60	0.57	PGU 1	99	1	
Cryptococcus humicola complex		4.71	0.53		1	99	
Trichosporon sp.		3.63	0.51		99	1	
1737775	**Good identification**						**1737775**
					HYP	PSH	
Cryptococcus neoformans		94.23	0.64	NGA 1	1	1	
Cryptococcus humicola complex		5.63	0.59		1	99	
Trichosporon sp.		0.14	0.30		99	1	
1737777	**Low discrimination**						**1737777**
					HYP	PSH	
Trichosporon sp.		70.49	0.66	PGU 13	99	1	
Cryptococcus humicola complex		22.13	0.57	URE 13	1	99	
Cryptococcus neoformans		4.96	0.28		1	1	
1745767	**Good identification**						**1745767**
Trichosporon sp.		100.0	0.37	PGU 13			
1745777	**Good identification**						**1745777**
Trichosporon sp.		100.0	0.41	PGU 13			
1746777	**Good identification**						**1746777**
Trichosporon sp.		100.0	0.36	PGU 13			
1747577	**Good identification**						**1747577**
Trichosporon sp.		100.0	0.36	PGU 13			
1747757	**Good identification**						**1747757**
Trichosporon sp.		100.0	0.36	PGU 13			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
1747767	**Good identification**					**1747767**
Trichosporon sp.		100.0	0.41	PGU 13		
1747777	**Good identification**					**1747777**
Trichosporon sp.		100.0	0.45	PGU 13		
1750557	**Good identification**					**1750557**
Trichosporon sp.		100.0	0.35	PGU 13		
1750567	**Good identification**					**1750567**
Trichosporon sp.		100.0	0.40	PGU 13		
1750577	**Good identification**					**1750577**
Trichosporon sp.		100.0	0.44	PGU 13		
1750747	**Good identification**					**1750747**
Trichosporon sp.		100.0	0.40	PGU 13		
1750757	**Good identification**					**1750757**
Trichosporon sp.		100.0	0.44	PGU 13		
1750767	**Good identification**					**1750767**
Trichosporon sp.		100.0	0.48	PGU 13		
1750773	**Good identification**					**1750773**
Trichosporon sp.		100.0	0.37	PGU 13		
1750777	**Good identification**					**1750777**
Trichosporon sp.		100.0	0.53	PGU 13		
1751547	**Good identification**					**1751547**
Trichosporon sp.		100.0	0.40	PGU 13		
1751557	**Good identification**					**1751557**
Trichosporon sp.		100.0	0.44	PGU 13		
1751567	**Good identification**					**1751567**
Trichosporon sp.		100.0	0.48	PGU 13		
1751573	**Good identification**					**1751573**
Trichosporon sp.		100.0	0.37	PGU 13		
1751577	**Good identification**					**1751577**
Trichosporon sp.		100.0	0.53	PGU 13		
1751747	**Good identification**					**1751747**
Trichosporon sp.		100.0	0.48	PGU 13		
1751753	**Good identification**					**1751753**
Trichosporon sp.		100.0	0.37	PGU 13		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
1751757	**Good identification**					**1751757**
Trichosporon sp.		100.0	0.53	PGU 13		
1751763	**Good identification**					**1751763**
Trichosporon sp.		100.0	0.41	PGU 13		
1751767	**Very good identification**					**1751767**
Trichosporon sp.		100.0	0.57	PGU 13		
1751773	**Good identification**					**1751773**
Trichosporon sp.		100.0	0.46	PGU 13		
1751777	**Very good identification**					**1751777**
Trichosporon sp.		100.0	0.61	PGU 13		
1752547	**Good identification**					**1752547**
Trichosporon sp.		100.0	0.35	PGU 13		
1752557	**Good identification**					**1752557**
Trichosporon sp.		100.0	0.40	PGU 13		
1752567	**Good identification**					**1752567**
Trichosporon sp.		100.0	0.44	PGU 13		
1752577	**Good identification**					**1752577**
Trichosporon sp.		100.0	0.48	PGU 13		
1752747	**Good identification**					**1752747**
Trichosporon sp.		100.0	0.44	PGU 13		
1752757	**Good identification**					**1752757**
Trichosporon sp.		100.0	0.48	PGU 13		
1752763	**Good identification**					**1752763**
Trichosporon sp.		100.0	0.37	PGU 13		
1752767	**Good identification**					**1752767**
Trichosporon sp.		100.0	0.53	PGU 13		
1752773	**Good identification**					**1752773**
Trichosporon sp.		100.0	0.41	PGU 13		
1752777	**Very good identification**					**1752777**
Trichosporon sp.		100.0	0.57	PGU 13		
1753547	**Good identification**					**1753547**
Trichosporon sp.		100.0	0.44	PGU 13		
1753557	**Good identification**					**1753557**
Trichosporon sp.		100.0	0.48	PGU 13		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
1753563	**Good identification**						**1753563**
Trichosporon sp.		100.0	0.37	PGU 13			
1753567	**Good identification**						**1753567**
Trichosporon sp.		100.0	0.53	PGU 13			
1753573	**Acceptable identification**						**1753573**
					HYP	PSH	
Trichosporon sp.		93.00	0.41	PGU 13	99	1	
Cryptococcus humicola complex		7.00	0.21	XYL 88	1	99	
1753577	**Very good identification**						**1753577**
					HYP	PSH	
Trichosporon sp.		98.21	0.57	PGU 13	99	1	
Cryptococcus humicola complex		1.79	0.25	XYL 88	1	99	
1753743	**Good identification**						**1753743**
Trichosporon sp.		100.0	0.37	PGU 13			
1753747	**Good identification**						**1753747**
Trichosporon sp.		100.0	0.53	PGU 13			
1753753	**Low discrimination**						**1753753**
					HYP	PSH	
Trichosporon sp.		89.06	0.41	PGU 13	99	1	
Cryptococcus humicola complex		10.94	0.25	XYL 88	1	99	
1753757	**Very good identification**						**1753757**
					HYP	PSH	
Trichosporon sp.		97.11	0.57	PGU 13	99	1	
Cryptococcus humicola complex		2.89	0.29	XYL 88	1	99	
1753763	**Good identification**						**1753763**
Trichosporon sp.		100.0	0.46	PGU 13			
1753767	**Very good identification**						**1753767**
Trichosporon sp.		100.0	0.61	PGU 13			
1753771	**Good identification**						**1753771**
Cryptococcus humicola complex		100.0	0.37	NGA 1			
1753773	**Low discrimination**						**1753773**
					HYP	PSH	
Trichosporon sp.		86.65	0.50	PGU 13	99	1	
Cryptococcus humicola complex		13.35	0.35	XYL 88	1	99	
1753775	**Low discrimination**						**1753775**
					HYP	PSH	
Cryptococcus humicola complex		83.06	0.42	NGA 1	1	99	
Trichosporon sp.		16.94	0.29		99	1	
1753777	**Very good identification**						**1753777**
					HYP	PSH	
Trichosporon sp.		96.40	0.66	PGU 13	99	1	
Cryptococcus humicola complex		3.60	0.40	XYL 88	1	99	
1754547	**Good identification**						**1754547**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Trichosporon sp.		100.0	0.47	PGU 13		
1754553	**Good identification**					**1754553**
Trichosporon sp.		100.0	0.35	PGU 13		
1754557	**Good identification**					**1754557**
Trichosporon sp.		100.0	0.51	PGU 13		
1754563	**Good identification**					**1754563**
Trichosporon sp.		100.0	0.40	PGU 13		
1754567	**Very good identification**					**1754567**
Trichosporon sp.		100.0	0.56	PGU 13		
1754573	**Good identification**					**1754573**
Trichosporon sp.		100.0	0.44	PGU 13		
1754577	**Very good identification**					**1754577**
Trichosporon sp.		100.0	0.60	PGU 13		
1754743	**Good identification**					**1754743**
Trichosporon sp.		100.0	0.40	PGU 13		
1754747	**Very good identification**					**1754747**
Trichosporon sp.		100.0	0.56	PGU 13		
1754753	**Good identification**					**1754753**
Trichosporon sp.		100.0	0.44	PGU 13		
1754757	**Very good identification**					**1754757**
Trichosporon sp.		100.0	0.60	PGU 13		
1754763	**Good identification**					**1754763**
Trichosporon sp.		100.0	0.48	PGU 13		
1754767	**Very good identification**					**1754767**
Trichosporon sp.		100.0	0.64	PGU 13		
1754773	**Good identification**					**1754773**
Trichosporon sp.		100.0	0.53	PGU 13		
1754777	**Very good identification**					**1754777**
Trichosporon sp.		100.0	0.68	PGU 13		
1755367	**Good identification**					**1755367**
Trichosporon sp.		100.0	0.37	PGU 13		
1755377	**Good identification**					**1755377**
Trichosporon sp.		100.0	0.41	PGU 13		
1755543	**Good identification**					**1755543**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Trichosporon sp.		100.0	0.40	PGU 13		
1755547	**Very good identification**					**1755547**
Trichosporon sp.		100.0	0.56	PGU 13		
1755553	**Good identification**					**1755553**
Trichosporon sp.		100.0	0.44	PGU 13		
1755557	**Very good identification**					**1755557**
Trichosporon sp.		100.0	0.60	PGU 13		
1755563	**Good identification**					**1755563**
Trichosporon sp.		100.0	0.48	PGU 13		
1755567	**Very good identification**					**1755567**
Trichosporon sp.		100.0	0.64	PGU 13		
1755573	**Good identification**					**1755573**
Trichosporon sp.		100.0	0.53	PGU 13		
1755577	**Very good identification**					**1755577**
Trichosporon sp.		100.0	0.68	PGU 13		
1755667	**Good identification**					**1755667**
Trichosporon sp.		100.0	0.37	PGU 13		
1755677	**Good identification**					**1755677**
Trichosporon sp.		100.0	0.41	PGU 13		
1755727	**Good identification**					**1755727**
Trichosporon sp.		100.0	0.37	PGU 13		
1755737	**Good identification**					**1755737**
Trichosporon sp.		100.0	0.41	PGU 13		
1755743	**Good identification**					**1755743**
Trichosporon sp.		100.0	0.48	PGU 13		
1755747	**Very good identification**					**1755747**
Trichosporon sp.		100.0	0.64	PGU 13		
1755753	**Good identification**					**1755753**
Trichosporon sp.		100.0	0.53	PGU 13		
1755757	**Very good identification**					**1755757**
Trichosporon sp.		100.0	0.68	PGU 13		
1755763	**Very good identification**					**1755763**
Trichosporon sp.		100.0	0.57	PGU 13		
1755765	**Good identification**					**1755765**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.37	PGU 13			
1755766	**Good identification**						**1755766**
Trichosporon sp.		100.0	0.37	PGU 13			
1755767	**Very good identification**						**1755767**
Trichosporon sp.		100.0	0.73	PGU 13			
1755773	**Very good identification**						**1755773**
Trichosporon sp.		100.0	0.61	PGU 13			
1755775	**Good identification**						**1755775**
					HYP	PSH	
Trichosporon sp.		95.85	0.41	PGU 13	99	1	
Cryptococcus humicola complex		4.15	0.16	LAC 99	1	99	
1755776	**Good identification**						**1755776**
Trichosporon sp.		100.0	0.41	PGU 13			
1755777	**Very good identification**						**1755777**
Trichosporon sp.		100.0	0.77	PGU 13			
1756377	**Good identification**						**1756377**
Trichosporon sp.		100.0	0.36	PGU 13			
1756543	**Good identification**						**1756543**
Trichosporon sp.		100.0	0.35	PGU 13			
1756547	**Good identification**						**1756547**
Trichosporon sp.		100.0	0.51	PGU 13			
1756553	**Good identification**						**1756553**
Trichosporon sp.		100.0	0.40	PGU 13			
1756557	**Good identification**						**1756557**
Trichosporon sp.		100.0	0.55	PGU 13			
1756563	**Good identification**						**1756563**
Trichosporon sp.		100.0	0.44	PGU 13			
1756567	**Very good identification**						**1756567**
Trichosporon sp.		100.0	0.60	PGU 13			
1756573	**Good identification**						**1756573**
Trichosporon sp.		100.0	0.48	PGU 13			
1756577	**Very good identification**						**1756577**
Trichosporon sp.		100.0	0.64	PGU 13			
1756677	**Good identification**						**1756677**
Trichosporon sp.		100.0	0.36	PGU 13			
1756737	**Good identification**						**1756737**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.36	PGU 13			
1756743	**Good identification**						**1756743**
Trichosporon sp.		100.0	0.44	PGU 13			
1756747	**Very good identification**						**1756747**
Trichosporon sp.		100.0	0.60	PGU 13			
1756753	**Good identification**						**1756753**
Trichosporon sp.		100.0	0.48	PGU 13			
1756757	**Very good identification**						**1756757**
Trichosporon sp.		100.0	0.64	PGU 13			
1756763	**Good identification**						**1756763**
Trichosporon sp.		100.0	0.53	PGU 13			
1756767	**Very good identification**						**1756767**
Trichosporon sp.		100.0	0.68	PGU 13			
1756773	**Very good identification**						**1756773**
Trichosporon sp.		100.0	0.57	PGU 13			
1756775	**Acceptable identification**						**1756775**
					HYP	PSH	
Trichosporon sp.		92.92	0.36	PGU 13	99	1	
Cryptococcus humicola complex		7.08	0.16	LAC 99	1	99	
1756776	**Good identification**						**1756776**
Trichosporon sp.		100.0	0.36	PGU 13			
1756777	**Very good identification**						**1756777**
Trichosporon sp.		100.0	0.73	PGU 13			
1757177	**Acceptable identification**						**1757177**
					HYP	PSH	
Trichosporon sp.		93.48	0.36	PGU 13	99	1	
Cryptococcus humicola complex		6.52	0.15	CEL 99	1	99	
1757357	**Low discrimination**						**1757357**
					HYP	PSH	
Trichosporon sp.		89.78	0.36	PGU 13	99	1	
Cryptococcus humicola complex		10.22	0.19	CEL 99	1	99	
1757367	**Good identification**						**1757367**
Trichosporon sp.		100.0	0.41	PGU 13			
1757377	**Low discrimination**						**1757377**
					HYP	PSH	
Trichosporon sp.		87.50	0.45	PGU 13	99	1	
Cryptococcus humicola complex		12.50	0.30	CEL 99	1	99	
1757477	**Good identification**						**1757477**
Trichosporon sp.		100.0	0.36	PGU 13			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
1757537	**Good identification**						**1757537**
Trichosporon sp.		100.0	0.36	PGU 13			
1757543	**Good identification**						**1757543**
Trichosporon sp.		100.0	0.44	PGU 13			
1757547	**Very good identification**						**1757547**
Trichosporon sp.		100.0	0.60	PGU 13			
1757553	**Good identification**						**1757553**
					HYP	PSH	
Trichosporon sp.		97.01	0.48	PGU 13	99	1	
Cryptococcus humicola complex		2.99	0.21	RAF 88	1	99	
1757557	**Very good identification**						**1757557**
					HYP	PSH	
Trichosporon sp.		99.26	0.64	PGU 13	99	1	
Cryptococcus humicola complex		0.74	0.25		1	99	
1757563	**Good identification**						**1757563**
Trichosporon sp.		100.0	0.53	PGU 13			
1757567	**Very good identification**						**1757567**
Trichosporon sp.		100.0	0.68	PGU 13			
1757573	**Good identification**						**1757573**
					HYP	PSH	
Trichosporon sp.		92.51	0.57	PGU 13	99	1	
Trichosporon sp. RAF- MEL-		3.92	0.14	RAF 88	99	1	
Cryptococcus humicola complex		3.57	0.31		1	99	
1757575	**Low discrimination**						**1757575**
					HYP	PSH	
Cryptococcus humicola complex		55.12	0.38	NGA 1	1	99	
Trichosporon sp.		44.88	0.36	INO 86	99	1	
1757576	**Good identification**						**1757576**
Trichosporon sp.		100.0	0.36	PGU 13			
1757577	**Very good identification**						**1757577**
					HYP	PSH	
Trichosporon sp.		99.07	0.73	PGU 13	99	1	
Cryptococcus humicola complex		0.93	0.36		1	99	
1757657	**Good identification**						**1757657**
Trichosporon sp.		100.0	0.36	PGU 13			
1757667	**Good identification**						**1757667**
Trichosporon sp.		100.0	0.41	PGU 13			
1757677	**Good identification**						**1757677**
Trichosporon sp.		100.0	0.45	PGU 13			
1757717	**Good identification**						**1757717**
Trichosporon sp.		100.0	0.36	PGU 13			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
1757727	**Good identification**						**1757727**
Trichosporon sp.		100.0	0.41	PGU 13			
1757737	**Good identification**						**1757737**
Trichosporon sp.		100.0	0.45	PGU 13			
1757743	**Good identification**						**1757743**
Trichosporon sp.		100.0	0.53	PGU 13			
1757747	**Very good identification**						**1757747**
Trichosporon sp.		100.0	0.68	PGU 13			
1757751	**Low discrimination**						**1757751**
					HYP	PSH	
Cryptococcus humicola complex		89.22	0.37	NGA 1	1	99	
Trichosporon sp.		10.78	0.21		99	1	
1757753	**Good identification**						**1757753**
					HYP	PSH	
Trichosporon sp.		94.07	0.57	PGU 13	99	1	
Cryptococcus humicola complex		5.93	0.35	RAF 88	1	99	
1757755	**Low discrimination**						**1757755**
					HYP	PSH	
Cryptococcus humicola complex		66.73	0.42	NGA 1	1	99	
Trichosporon sp.		33.27	0.36		99	1	
1757756	**Good identification**						**1757756**
Trichosporon sp.		100.0	0.36	PGU 13			
1757757	**Very good identification**						**1757757**
					HYP	PSH	
Trichosporon sp.		98.50	0.73	PGU 13	99	1	
Cryptococcus humicola complex		1.51	0.40		1	99	
1757763	**Very good identification**						**1757763**
Trichosporon sp.		100.0	0.61	PGU 13			
1757765	**Good identification**						**1757765**
					HYP	PSH	
Trichosporon sp.		95.85	0.41	PGU 13	99	1	
Cryptococcus humicola complex		4.15	0.16	LAC 99	1	99	
1757766	**Good identification**						**1757766**
Trichosporon sp.		100.0	0.41	PGU 13			
1757767	**Very good identification**						**1757767**
Trichosporon sp.		100.0	0.77	PGU 13			
1757771	**Acceptable identification**						**1757771**
					HYP	PSH	
Cryptococcus humicola complex		91.21	0.48	NGA 1	1	99	
Trichosporon sp.		8.79	0.29		99	1	
1757773	**Good identification**						**1757773**
					HYP	PSH	
Trichosporon sp.		91.87	0.66	PGU 13	99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		7.26	0.46	RAF 88	1	99	
Trichosporon sp. RAF- MEL-		0.86	0.10		99	1	
1757775	**Low discrimination**						**1757775**
					HYP	PSH	
Cryptococcus humicola complex		71.55	0.52	NGA 1	1	99	
Trichosporon sp.		28.45	0.45		99	1	
1757776	**Good identification**						**1757776**
Trichosporon sp.		100.0	0.45	PGU 13			
1757777	**Very good identification**						**1757777**
					HYP	PSH	
Trichosporon sp.		98.12	0.81	PGU 13	99	1	
Cryptococcus humicola complex		1.88	0.50		1	99	
1770777	**Good identification**						**1770777**
Trichosporon sp.		100.0	0.38	PGU 13			
1771577	**Good identification**						**1771577**
Trichosporon sp.		100.0	0.38	PGU 13			
1771757	**Good identification**						**1771757**
Trichosporon sp.		100.0	0.38	PGU 13			
1771767	**Good identification**						**1771767**
Trichosporon sp.		100.0	0.42	PGU 13			
1771777	**Good identification**						**1771777**
Trichosporon sp.		100.0	0.46	PGU 13			
1772767	**Good identification**						**1772767**
Trichosporon sp.		100.0	0.38	PGU 13			
1772777	**Good identification**						**1772777**
Trichosporon sp.		100.0	0.42	PGU 13			
1773567	**Good identification**						**1773567**
Trichosporon sp.		100.0	0.38	PGU 13			
1773577	**Low discrimination**						**1773577**
					HYP	PSH	
Trichosporon sp.		76.99	0.42	PGU 13	99	1	
Cryptococcus humicola complex		23.01	0.32	URE 13	1	99	
1773747	**Good identification**						**1773747**
Trichosporon sp.		100.0	0.38	PGU 13			
1773755	**Good identification**						**1773755**
Cryptococcus humicola complex		100.0	0.39	NGA 1			
1773757	**Low discrimination**						**1773757**
					HYP	PSH	
Trichosporon sp.		67.20	0.42	PGU 13	99	1	
Cryptococcus humicola complex		32.80	0.36	URE 13	1	99	

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
1773767	**Good identification**						**1773767**
Trichosporon sp.		100.0	0.46	PGU 13			
1773771	**Good identification**						**1773771**
Cryptococcus humicola complex		100.0	0.44	NGA 1			
1773773	**Low discrimination**						**1773773**
					HYP	PSH	
Cryptococcus humicola complex		71.63	0.42	NGA 1	1	99	
Trichosporon sp.		28.37	0.35		99	1	
1773775	**Good identification**						**1773775**
Cryptococcus humicola complex		100.0	0.49	NGA 1			
1773777	**Low discrimination**						**1773777**
					HYP	PSH	
Trichosporon sp.		62.03	0.51	PGU 13	99	1	
Cryptococcus humicola complex		37.97	0.47	URE 13	1	99	
1774557	**Good identification**						**1774557**
Trichosporon sp.		100.0	0.36	PGU 13			
1774567	**Good identification**						**1774567**
Trichosporon sp.		100.0	0.41	PGU 13			
1774577	**Good identification**						**1774577**
Trichosporon sp.		100.0	0.45	PGU 13			
1774747	**Good identification**						**1774747**
Trichosporon sp.		100.0	0.41	PGU 13			
1774757	**Good identification**						**1774757**
Trichosporon sp.		100.0	0.45	PGU 13			
1774767	**Good identification**						**1774767**
Trichosporon sp.		100.0	0.49	PGU 13			
1774773	**Good identification**						**1774773**
Trichosporon sp.		100.0	0.38	PGU 13			
1774777	**Good identification**						**1774777**
Trichosporon sp.		100.0	0.53	PGU 13			
1775547	**Good identification**						**1775547**
Trichosporon sp.		100.0	0.41	PGU 13			
1775557	**Good identification**						**1775557**
Trichosporon sp.		100.0	0.45	PGU 13			
1775567	**Good identification**						**1775567**
Trichosporon sp.		100.0	0.49	PGU 13			
1775573	**Good identification**						**1775573**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.38	PGU 13			
1775577	**Good identification**						**1775577**
Trichosporon sp.		100.0	0.53	PGU 13			
1775747	**Good identification**						**1775747**
Trichosporon sp.		100.0	0.49	PGU 13			
1775753	**Good identification**						**1775753**
Trichosporon sp.		100.0	0.38	PGU 13			
1775757	**Good identification**						**1775757**
Trichosporon sp.		100.0	0.53	PGU 13			
1775763	**Good identification**						**1775763**
Trichosporon sp.		100.0	0.42	PGU 13			
1775767	**Very good identification**						**1775767**
Trichosporon sp.		100.0	0.58	PGU 13			
1775773	**Good identification**						**1775773**
					HYP	PSH	
Trichosporon sp.		97.82	0.46	PGU 13	99	1	
Cryptococcus humicola complex		2.18	0.16	URE 13	1	99	
1775777	**Very good identification**						**1775777**
					HYP	PSH	
Trichosporon sp.		99.46	0.62	PGU 13	99	1	
Cryptococcus humicola complex		0.54	0.21	URE 13	1	99	
1776547	**Good identification**						**1776547**
Trichosporon sp.		100.0	0.36	PGU 13			
1776557	**Good identification**						**1776557**
Trichosporon sp.		100.0	0.40	PGU 13			
1776567	**Good identification**						**1776567**
Trichosporon sp.		100.0	0.45	PGU 13			
1776577	**Good identification**						**1776577**
Trichosporon sp.		100.0	0.49	PGU 13			
1776747	**Good identification**						**1776747**
Trichosporon sp.		100.0	0.45	PGU 13			
1776757	**Good identification**						**1776757**
Trichosporon sp.		100.0	0.49	PGU 13			
1776763	**Good identification**						**1776763**
Trichosporon sp.		100.0	0.38	PGU 13			
1776767	**Good identification**						**1776767**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.53	PGU 13			
1776773	**Good identification**						**1776773**
					HYP	PSH	
Trichosporon sp.		96.22	0.42	PGU 13	99	1	
Cryptococcus humicola complex		3.78	0.16	URE 13	1	99	
1776777	**Very good identification**						**1776777**
					HYP	PSH	
Trichosporon sp.		99.06	0.58	PGU 13	99	1	
Cryptococcus humicola complex		0.94	0.21	URE 13	1	99	
1777377	**Low discrimination**						**1777377**
					HYP	PSH	
Cryptococcus humicola complex		70.06	0.37	NGA 1	1	99	
Trichosporon sp.		29.94	0.30	CEL 93	99	1	
1777547	**Good identification**						**1777547**
Trichosporon sp.		100.0	0.45	PGU 13			
1777557	**Low discrimination**						**1777557**
					HYP	PSH	
Trichosporon sp.		89.10	0.49	PGU 13	99	1	
Cryptococcus humicola complex		10.90	0.32	URE 13	1	99	
1777563	**Good identification**						**1777563**
Trichosporon sp.		100.0	0.38	PGU 13			
1777567	**Good identification**						**1777567**
Trichosporon sp.		100.0	0.53	PGU 13			
1777571	**Good identification**						**1777571**
					PSH		
Cryptococcus humicola complex		95.85	0.41	NGA 1	99		
Cryptococcus neoformans		4.15	-.02	INO 86	1		
1777575	**Acceptable identification**						**1777575**
					HYP	PSH	
Cryptococcus humicola complex		91.49	0.45	NGA 1	1	99	
Trichosporon sp.		4.55	0.21	INO 86	99	1	
Cryptococcus neoformans		3.96	0.03		1	1	
1777577	**Low discrimination**						**1777577**
					HYP	PSH	
Trichosporon sp.		86.70	0.58	PGU 13	99	1	
Cryptococcus humicola complex		13.30	0.43	URE 13	1	99	
1777743	**Good identification**						**1777743**
Trichosporon sp.		100.0	0.38	PGU 13			
1777747	**Good identification**						**1777747**
Trichosporon sp.		100.0	0.53	PGU 13			
1777751	**Good identification**						**1777751**
Cryptococcus humicola complex		100.0	0.44	NGA 1			
1777753	**Low discrimination**						**1777753**
					HYP	PSH	
Cryptococcus humicola complex		50.81	0.42	NGA 1	1	99	
Trichosporon sp.		49.19	0.42		99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
1777755	**Good identification**						**1777755**
					HYP	PSH	
Cryptococcus humicola complex		97.05	0.49	NGA 1	1	99	
Trichosporon sp.		2.95	0.21		99	1	
1777757	**Low discrimination**						**1777757**
					HYP	PSH	
Trichosporon sp.		79.97	0.58	PGU 13	99	1	
Cryptococcus humicola complex		20.03	0.47	URE 13	1	99	
1777763	**Good identification**						**1777763**
					HYP	PSH	
Trichosporon sp.		97.82	0.46	PGU 13	99	1	
Cryptococcus humicola complex		2.18	0.16	URE 13	1	99	
1777767	**Very good identification**						**1777767**
					HYP	PSH	
Trichosporon sp.		99.46	0.62	PGU 13	99	1	
Cryptococcus humicola complex		0.54	0.21	URE 13	1	99	
1777771	**Low discrimination**						**1777771**
					PSH		
Cryptococcus humicola complex		85.54	0.55	NGA 1	99		
Cryptococcus neoformans		14.46	0.23		1		
1777773	**Low discrimination**						**1777773**
					HYP	PSH	
Cryptococcus humicola complex		50.85	0.53	NGA 1	1	99	
Trichosporon sp.		39.26	0.51		99	1	
Trichosporon sp. RAF- MEL-		9.89	0.21		99	1	
1777775	**Low discrimination**						**1777775**
					HYP	PSH	
Cryptococcus humicola complex		83.80	0.59	NGA 1	1	99	
Cryptococcus neoformans		14.17	0.28		1	1	
Trichosporon sp.		2.03	0.30		99	1	
1777777	**Low discrimination**						**1777777**
					HYP	PSH	
Trichosporon sp.		76.10	0.66	PGU 13	99	1	
Cryptococcus humicola complex		23.90	0.57	URE 13	1	99	
2000100	**Very good identification**						**2000100**
					PSH		
Candida krusei		96.39	0.64	AGA 1	99		
Candida glabrata		1.17	0.28		1		
Candida valida		1.08	0.28		99		
2000110	**Low discrimination**						**2000110**
					PSH	HYP	
Candida krusei		75.54	0.42	AGA 1	99	2	
Geotrichum capitatum		8.97	0.28	GAL 6	1	99	
Candida magnoliae		7.76	0.40		1	1	
2000114	**Acceptable identification**						**2000114**
					PSH		
Candida magnoliae		92.35	0.45	AGA 1	1		
Candida krusei		4.89	0.06		99		
Saccharomyces cerevisiae TRE-		1.71	0.07		19		
2000120	**Very good identification**						**2000120**
					PSH		
Candida glabrata		99.13	0.64	AGA 1	1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida krusei		0.84	0.28		99	
Candida magnoliae		0.02	0.14		1	
2000140	**Low discrimination**					**2000140**
					PSH	
Candida magnoliae		54.28	0.45	AGA 1	1	
Candida krusei		43.63	0.28		99	
Saccharomyces cerevisiae TRE-		0.60	0.03		19	
2000144	**Low discrimination**					**2000144**
Candida magnoliae		62.62	0.50	AGA 1		
Saccharomyces cerevisiae TRE-		36.73	0.39			
Saccharomyces cerevisiae TRE+		0.37	0.03			
2000145	**Very good identification**					**2000145**
Saccharomyces cerevisiae TRE-		98.81	0.56	AGA 1		
Saccharomyces cerevisiae TRE+		1.00	0.20			
Candida magnoliae		0.19	0.14			
2000150	**Good identification**					**2000150**
					PSH	
Candida magnoliae		96.52	0.51	AGA 1	1	
Candida krusei		2.23	0.06		99	
Saccharomyces cerevisiae TRE-		0.78	0.07		19	
2000154	**Low discrimination**					**2000154**
Candida magnoliae		69.72	0.56	AGA 1		
Saccharomyces cerevisiae TRE-		29.98	0.43			
Saccharomyces cerevisiae TRE+		0.30	0.07			
2000155	**Very good identification**					**2000155**
Saccharomyces cerevisiae TRE-		98.72	0.60	AGA 1		
Saccharomyces cerevisiae TRE+		1.00	0.24			
Candida magnoliae		0.26	0.20			
2000164	**Low discrimination**					**2000164**
Saccharomyces cerevisiae TRE+		85.67	0.39	AGA 1		
Candida magnoliae		12.70	0.30	MAL 90		
Saccharomyces cerevisiae TRE-		0.87	0.03			
2000165	**Very good identification**					**2000165**
Saccharomyces cerevisiae TRE+		99.00	0.56	AGA 1		
Saccharomyces cerevisiae TRE-		1.00	0.20			
2000174	**Low discrimination**					**2000174**
Saccharomyces cerevisiae TRE+		82.49	0.43	AGA 1		
Candida magnoliae		16.68	0.37	MAL 90		
Saccharomyces cerevisiae TRE-		0.83	0.07			
2000175	**Very good identification**					**2000175**
Saccharomyces cerevisiae TRE+		98.98	0.60	AGA 1		
Saccharomyces cerevisiae TRE-		1.00	0.24			
Candida magnoliae		0.02	0.01			
2000541	**Good identification**					**2000541**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata4		100.0	0.48	AGA 1			
2000551	**Good identification**						**2000551**
Candida famata4		100.0	0.52	AGA 1			
2000554	**Acceptable identification**						**2000554**
					PSH		
Candida magnoliae		94.34	0.37	AGA 1	1		
Saccharomyces cerevisiae TRE-		4.71	0.07	CEL 8	19		
Candida kefyr		0.95	-.06		98		
2000561	**Good identification**						**2000561**
Candida famata4		100.0	0.47	AGA 1			
2000571	**Good identification**						**2000571**
Candida famata4		100.0	0.51	AGA 1			
2001104	**Good identification**						**2001104**
					PSH		
Candida magnoliae		99.32	0.46	AGA 1	1		
Candida krusei		0.69	-.09		99		
2001110	**Good identification**						**2001110**
					PSH	HYP	
Candida magnoliae		95.77	0.48	AGA 1	1	1	
Candida krusei		3.48	0.06		99	2	
Geotrichum capitatum		0.41	-.09		1	99	
2001114	**Good identification**						**2001114**
Candida magnoliae		100.0	0.52	AGA 1			
2001140	**Good identification**						**2001140**
					PSH		
Candida magnoliae		99.70	0.53	AGA 1	1		
Candida krusei		0.30	-.09		99		
2001144	**Very good identification**						**2001144**
Candida magnoliae		99.78	0.58	AGA 1			
Saccharomyces cerevisiae TRE-		0.22	0.03				
2001150	**Very good identification**						**2001150**
Candida magnoliae		100.0	0.59	AGA 1			
2001154	**Very good identification**						**2001154**
					PSH		
Candida magnoliae		99.78	0.64	AGA 1	1		
Saccharomyces cerevisiae TRE-		0.16	0.07		19		
Candida kefyr		0.06	-.01		98		
2001156	**Acceptable identification**						**2001156**
					PSH		
Candida magnoliae		92.27	0.39	AGA 1	1		
Candida kefyr		7.73	0.13	LAC 4	98		
2001164	**Good identification**						**2001164**
Candida magnoliae		97.54	0.38	AGA 1			
Saccharomyces cerevisiae TRE+		2.46	0.03	TRE 8			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
2001170	**Good identification**					**2001170**
Candida magnoliae		100.0	0.40	AGA 1		
2001174	**Good identification**					**2001174**
Candida magnoliae		98.19	0.45	AGA 1		
Saccharomyces cerevisiae TRE+		1.81	0.07	TRE 8		
2001544	**Good identification**					**2001544**
Candida magnoliae		100.0	0.38	AGA 1		
2001550	**Good identification**					**2001550**
Candida magnoliae		100.0	0.40	AGA 1		
2001551	**Acceptable identification**					**2001551**
Candida famata4		94.63	0.38	AGA 1		
Candida magnoliae		5.38	0.04			
2001554	**Good identification**					**2001554**
					PSH	
Candida magnoliae		99.18	0.45	AGA 1	1	
Candida kefyr		0.83	0.00	CEL 8	98	
2001571	**Good identification**					**2001571**
Candida famata4		100.0	0.37	AGA 1		
2002155	**Good identification**					**2002155**
Saccharomyces cerevisiae TRE-		99.00	0.37	AGA 1		
Saccharomyces cerevisiae TRE+		1.00	0.01	RHA 5		
2002175	**Good identification**					**2002175**
Saccharomyces cerevisiae TRE+		99.00	0.37	AGA 1		
Saccharomyces cerevisiae TRE-		1.00	0.01	RHA 5		
2002541	**Good identification**					**2002541**
Candida famata4		100.0	0.47	AGA 1		
2002551	**Good identification**					**2002551**
Candida famata4		100.0	0.51	AGA 1		
2002561	**Good identification**					**2002561**
Candida famata4		100.0	0.45	AGA 1		
2002571	**Good identification**					**2002571**
Candida famata4		100.0	0.49	AGA 1		
2003551	**Good identification**					**2003551**
Candida famata4		100.0	0.37	AGA 1		
2003571	**Good identification**					**2003571**
Candida famata4		100.0	0.36	AGA 1		
2004145	**Good identification**					**2004145**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Saccharomyces cerevisiae TRE-		99.00	0.42	AGA 1			
Saccharomyces cerevisiae TRE+		1.00	0.06	XYL 14			
2004155	**Good identification**						**2004155**
Saccharomyces cerevisiae TRE-		99.00	0.46	AGA 1			
Saccharomyces cerevisiae TRE+		1.00	0.10	XYL 14			
2004165	**Good identification**						**2004165**
Saccharomyces cerevisiae TRE+		99.00	0.42	AGA 1			
Saccharomyces cerevisiae TRE-		1.00	0.06	XYL 14			
2004175	**Good identification**						**2004175**
Saccharomyces cerevisiae TRE+		99.00	0.46	AGA 1			
Saccharomyces cerevisiae TRE-		1.00	0.10	XYL 14			
2004551	**Good identification**						**2004551**
Candida famata4		100.0	0.38	AGA 1			
2004571	**Acceptable identification**						**2004571**
					PSH		
Candida famata4		93.16	0.37	AGA 1	1		
Candida tropicalis		6.84	-.06		99		
2005156	**Good identification**						**2005156**
					PSH		
Candida kefyr		99.50	0.38	AGA 1	98		
Candida magnoliae		0.50	0.03	BGL 96	1		
2005556	**Good identification**						**2005556**
Candida kefyr		100.0	0.39	AGA 1			
2006551	**Good identification**						**2006551**
Candida famata4		100.0	0.37	AGA 1			
2006571	**Good identification**						**2006571**
Candida famata4		100.0	0.36	AGA 1			
2010104	**Good identification**						**2010104**
					PSH		
Candida magnoliae		97.86	0.37	AGA 1	1		
Candida krusei		2.14	-.09		99		
2010110	**Low discrimination**						**2010110**
					PSH	HYP	
Candida magnoliae		87.71	0.38	AGA 1	1	1	
Candida krusei		10.12	0.06		99	2	
Geotrichum capitatum		1.20	-.09		1	99	
2010114	**Good identification**						**2010114**
Candida magnoliae		100.0	0.43	AGA 1			
2010140	**Good identification**						**2010140**
					PSH		
Candida magnoliae		99.06	0.44	AGA 1	1		
Candida krusei		0.94	-.09		99		
2010144	**Good identification**						**2010144**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida magnoliae		96.50	0.48	AGA 1		
Saccharomyces cerevisiae TRE-		3.50	0.16			
2010150	**Good identification**					**2010150**
Candida magnoliae		100.0	0.50	AGA 1		
2010154	**Good identification**					**2010154**
					PSH	
Candida magnoliae		95.45	0.55	AGA 1	1	
Saccharomyces cerevisiae TRE-		2.54	0.20		19	
Candida kefyr		2.01	0.18		98	
2010155	**Acceptable identification**					**2010155**
Saccharomyces cerevisiae TRE-		94.53	0.37	AGA 1		
Candida magnoliae		3.99	0.19	BGL 5		
Saccharomyces cerevisiae TRE+		0.96	0.01			
2010174	**Low discrimination**					**2010174**
Candida magnoliae		76.60	0.36	AGA 1		
Saccharomyces cerevisiae TRE+		23.40	0.20	TRE 8		
2010175	**Good identification**					**2010175**
Saccharomyces cerevisiae TRE+		98.54	0.37	AGA 1		
Saccharomyces cerevisiae TRE-		1.00	0.01	BGL 5		
Candida famata4		0.47	0.13			
2010500	**Low discrimination**					**2010500**
					PSH	
Candida norvegensis		77.10	0.38	AGA 1	99	
Candida norvegica		21.49	0.24	PRO 96	80	
Candida magnoliae		0.96	0.13		1	
2010541	**Good identification**					**2010541**
Candida famata4		100.0	0.49	AGA 1		
2010551	**Good identification**					**2010551**
Candida famata4		100.0	0.53	AGA 1		
2010554	**Low discrimination**					**2010554**
					PSH	
Candida magnoliae		77.85	0.36	AGA 1	1	
Candida kefyr		22.15	0.19	CEL 8	98	
2010561	**Good identification**					**2010561**
Candida famata4		100.0	0.48	AGA 1		
2010571	**Good identification**					**2010571**
Candida famata4		100.0	0.52	AGA 1		
2011100	**Low discrimination**					**2011100**
					PSH	
Candida magnoliae		43.31	0.40	AGA 1	1	
Candida norvegica		31.20	0.24		80	
Candida norvegensis		24.84	0.26		99	
2011104	**Good identification**					**2011104**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida magnoliae		99.61	0.45	AGA 1		
Candida norvegica		0.39	-.12			
2011110	**Good identification**					**2011110**
Candida magnoliae		99.67	0.46	AGA 1		
Candida norvegica		0.33	-.12			
2011114	**Good identification**					**2011114**
Candida magnoliae		100.0	0.51	AGA 1		
2011140	**Good identification**					**2011140**
Candida magnoliae		99.83	0.51	AGA 1		
Candida norvegica		0.17	-.12			
2011144	**Very good identification**					**2011144**
Candida magnoliae		100.0	0.56	AGA 1		
2011150	**Very good identification**					**2011150**
Candida magnoliae		100.0	0.58	AGA 1		
2011154	**Very good identification**					**2011154**
					PSH	
Candida magnoliae		98.29	0.63	AGA 1	1	
Candida kefyr		1.71	0.24		98	
2011156	**Low discrimination**					**2011156**
					PSH	
Candida kefyr		70.24	0.38	AGA 1	98	
Candida magnoliae		29.76	0.38	XYL 96	1	
2011164	**Good identification**					**2011164**
Candida magnoliae		100.0	0.37	AGA 1		
2011170	**Good identification**					**2011170**
Candida magnoliae		100.0	0.38	AGA 1		
2011174	**Good identification**					**2011174**
					PSH	
Candida magnoliae		99.18	0.43	AGA 1	1	
Candida kefyr		0.83	-.01	TRE 8	98	
2011500	**Very good identification**					**2011500**
					PSH	
Candida norvegica		96.11	0.61	AGA 1	80	
Candida norvegensis		3.77	0.39		99	
Candida magnoliae		0.12	0.21		1	
2011541	**Acceptable identification**					**2011541**
Candida famata4		94.45	0.36	AGA 1		
Candida norvegica		5.55	-.12			
2011544	**Good identification**					**2011544**
Candida magnoliae		98.95	0.37	AGA 1		
Candida norvegica		1.05	-.12	CEL 8		
2011550	**Good identification**					**2011550**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida magnoliae		99.13	0.38	AGA 1		
Candida norvegica		0.87	-.12	CEL 8		
2011551	**Good identification**					**2011551**
Candida famata4		96.04	0.39	AGA 1		
Candida magnoliae		3.96	0.02			
2011554	**Low discrimination**					**2011554**
					PSH	
Candida magnoliae		81.02	0.43	AGA 1	1	
Candida kefyr		18.98	0.25	CEL 8	98	
2011556	**Good identification**					**2011556**
					PSH	
Candida kefyr		96.96	0.39	AGA 1	98	
Candida magnoliae		3.04	0.18	XYL 96	1	
2011571	**Good identification**					**2011571**
Candida famata4		100.0	0.38	AGA 1		
2012541	**Good identification**					**2012541**
Candida famata4		100.0	0.48	AGA 1		
2012551	**Good identification**					**2012551**
Candida famata4		100.0	0.52	AGA 1		
2012561	**Good identification**					**2012561**
Candida famata4		100.0	0.47	AGA 1		
2012571	**Good identification**					**2012571**
Candida famata4		100.0	0.51	AGA 1		
2013551	**Good identification**					**2013551**
Candida famata4		100.0	0.38	AGA 1		
2013571	**Good identification**					**2013571**
Candida famata4		100.0	0.37	AGA 1		
2014154	**Good identification**					**2014154**
					PSH	
Candida kefyr		97.23	0.43	AGA 1	98	
Candida magnoliae		1.94	0.19		1	
Saccharomyces cerevisiae TRE-		0.83	0.05		19	
2014156	**Very good identification**					**2014156**
Candida kefyr		100.0	0.56	AGA 1		
2014541	**Good identification**					**2014541**
Candida famata4		100.0	0.36	AGA 1		
2014551	**Acceptable identification**					**2014551**
					PSH	
Candida famata4		94.94	0.39	AGA 1	1	
Candida tropicalis		5.06	-.06		99	

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
2014554	**Good identification**					**2014554**
Candida kefyr		100.0	0.44	AGA 1		
2014556	**Very good identification**					**2014556**
Candida kefyr		100.0	0.58	AGA 1		
2015154	**Good identification**					**2015154**
					PSH	
Candida kefyr		97.63	0.49	AGA 1	98	
Candida magnoliae		2.37	0.26		1	
2015156	**Very good identification**					**2015156**
					PSH	
Candida kefyr		99.98	0.63	AGA 1	98	
Candida magnoliae		0.02	0.01		1	
2015176	**Good identification**					**2015176**
					PSH	
Candida kefyr		98.54	0.38	AGA 1	98	
Cryptococcus albidus		1.46	0.29	TRE 4	1	
2015500	**Very good identification**					**2015500**
Candida norvegica		99.74	0.64	AGA 1		
Candida norvegensis		0.26	0.21			
2015554	**Good identification**					**2015554**
					PSH	
Candida kefyr		99.82	0.50	AGA 1	98	
Candida magnoliae		0.18	0.07		1	
2015556	**Very good identification**					**2015556**
					PSH	
Candida kefyr		99.99	0.64	AGA 1	98	
Cryptococcus albidus		0.01	0.18		1	
2015566	**Low discrimination**					**2015566**
					PSH	
Cryptococcus albidus		74.41	0.36	AGA 1	1	
Candida kefyr		25.59	0.03	PRO 90	98	
2015576	**Good identification**					**2015576**
					PSH	
Candida kefyr		97.15	0.39	AGA 1	98	
Cryptococcus albidus		2.85	0.36	TRE 4	1	
2015766	**Good identification**					**2015766**
Cryptococcus albidus		100.0	0.36	AGA 1		
2015776	**Low discrimination**					**2015776**
					PSH	
Cryptococcus albidus		74.41	0.36	AGA 1	1	
Candida kefyr		25.59	0.03	PRO 90	98	
2016156	**Good identification**					**2016156**
Candida kefyr		100.0	0.37	AGA 1		
2016551	**Good identification**					**2016551**
Candida famata4		100.0	0.38	AGA 1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
2016556	**Good identification**					**2016556**
Candida kefyr		100.0	0.38	AGA 1		
2016571	**Acceptable identification**					**2016571**
					PSH	
Candida famata4		93.16	0.37	AGA 1	1	
Candida tropicalis		6.84	-.06		99	
2017156	**Good identification**					**2017156**
Candida kefyr		100.0	0.43	AGA 1		
2017556	**Good identification**					**2017556**
Candida kefyr		100.0	0.45	AGA 1		
2040155	**Good identification**					**2040155**
Saccharomyces cerevisiae TRE-		99.00	0.37	AGA 1		
Saccharomyces cerevisiae TRE+		1.00	0.01	MEL 5		
2040175	**Good identification**					**2040175**
Saccharomyces cerevisiae TRE+		99.00	0.37	AGA 1		
Saccharomyces cerevisiae TRE-		1.00	0.01	MEL 5		
2100144	**Good identification**					**2100144**
Saccharomyces cerevisiae TRE-		97.98	0.43	AGA 1		
Candida magnoliae		1.03	0.14	MAL 90		
Saccharomyces cerevisiae TRE+		0.99	0.07			
2100145	**Very good identification**					**2100145**
Saccharomyces cerevisiae TRE-		98.95	0.60	AGA 1		
Saccharomyces cerevisiae TRE+		1.00	0.24			
Candida famata4		0.05	0.19			
2100154	**Good identification**					**2100154**
Saccharomyces cerevisiae TRE-		97.61	0.47	AGA 1		
Candida magnoliae		1.41	0.20	MAL 90		
Saccharomyces cerevisiae TRE+		0.99	0.10			
2100155	**Very good identification**					**2100155**
Saccharomyces cerevisiae TRE-		98.95	0.64	AGA 1		
Saccharomyces cerevisiae TRE+		1.00	0.28			
Candida famata4		0.05	0.23			
2100164	**Good identification**					**2100164**
Saccharomyces cerevisiae TRE+		99.00	0.43	AGA 1		
Saccharomyces cerevisiae TRE-		1.00	0.07	MAL 90		
2100165	**Very good identification**					**2100165**
Saccharomyces cerevisiae TRE+		98.96	0.60	AGA 1		
Saccharomyces cerevisiae TRE-		1.00	0.24			
Candida famata4		0.04	0.18			
2100174	**Good identification**					**2100174**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Saccharomyces cerevisiae TRE+		98.88	0.47	AGA 1		
Saccharomyces cerevisiae TRE-		1.00	0.10	MAL 90		
Candida magnoliae		0.12	0.01			
2100175	**Very good identification**					**2100175**
Saccharomyces cerevisiae TRE+		98.96	0.64	AGA 1		
Saccharomyces cerevisiae TRE-		1.00	0.28			
Candida famata4		0.04	0.22			
2100501	**Good identification**					**2100501**
Candida famata4		100.0	0.38	AGA 1		
2100511	**Good identification**					**2100511**
Candida famata4		100.0	0.42	AGA 1		
2100521	**Good identification**					**2100521**
Candida famata4		100.0	0.37	AGA 1		
2100531	**Good identification**					**2100531**
Candida famata4		100.0	0.41	AGA 1		
2100541	**Very good identification**					**2100541**
Candida famata4		100.0	0.57	AGA 1		
2100551	**Very good identification**					**2100551**
Candida famata4		99.60	0.61	AGA 1		
Candida famata3		0.40	0.08			
2100561	**Very good identification**					**2100561**
Candida famata4		100.0	0.56	AGA 1		
2100571	**Very good identification**					**2100571**
Candida famata4		99.42	0.60	AGA 1		
Candida famata3		0.58	0.09			
2101541	**Good identification**					**2101541**
Candida famata4		100.0	0.44	AGA 1		
2101551	**Good identification**					**2101551**
Candida famata4		100.0	0.48	AGA 1		
2101561	**Good identification**					**2101561**
Candida famata4		100.0	0.43	AGA 1		
2101571	**Good identification**					**2101571**
Candida famata4		100.0	0.46	AGA 1		
2102141	**Acceptable identification**					**2102141**
Candida famata4		90.41	0.37	AGA 1		
Saccharomyces cerevisiae TRE-		9.59	0.01	CEL 92		
2102145	**Good identification**					**2102145**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Saccharomyces cerevisiae TRE-		98.20	0.37	AGA 1		
Saccharomyces cerevisiae TRE+		0.99	0.01	RHA 5		
Candida famata4		0.81	0.18			
2102151	**Acceptable identification**					**2102151**
Candida famata4		90.41	0.41	AGA 1		
Saccharomyces cerevisiae TRE-		9.59	0.04	CEL 92		
2102155	**Good identification**					**2102155**
Saccharomyces cerevisiae TRE-		98.20	0.41	AGA 1		
Saccharomyces cerevisiae TRE+		0.99	0.04	RHA 5		
Candida famata4		0.81	0.22			
2102161	**Low discrimination**					**2102161**
Candida famata4		88.92	0.36	AGA 1		
Saccharomyces cerevisiae TRE+		11.08	0.01	CEL 92		
2102165	**Good identification**					**2102165**
Saccharomyces cerevisiae TRE+		98.31	0.37	AGA 1		
Saccharomyces cerevisiae TRE-		0.99	0.01	RHA 5		
Candida famata4		0.69	0.16			
2102171	**Low discrimination**					**2102171**
Candida famata4		88.92	0.40	AGA 1		
Saccharomyces cerevisiae TRE+		11.08	0.04	CEL 92		
2102175	**Good identification**					**2102175**
Saccharomyces cerevisiae TRE+		98.31	0.41	AGA 1		
Saccharomyces cerevisiae TRE-		0.99	0.04	RHA 5		
Candida famata4		0.69	0.20			
2102501	**Good identification**					**2102501**
Candida famata4		100.0	0.37	AGA 1		
2102511	**Good identification**					**2102511**
Candida famata4		100.0	0.41	AGA 1		
2102521	**Good identification**					**2102521**
Candida famata4		100.0	0.36	AGA 1		
2102531	**Good identification**					**2102531**
Candida famata4		100.0	0.40	AGA 1		
2102541	**Very good identification**					**2102541**
Candida famata4		100.0	0.56	AGA 1		
2102545	**Acceptable identification**					**2102545**
Candida famata4		90.41	0.37	AGA 1		
Saccharomyces cerevisiae TRE-		9.59	0.01	RAF 8		
2102551	**Very good identification**					**2102551**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		100.0	0.60	AGA 1		
2102555	**Acceptable identification**					**2102555**
Candida famata4		90.41	0.41	AGA 1		
Saccharomyces cerevisiae TRE-		9.59	0.04	RAF 8		
2102561	**Good identification**					**2102561**
Candida famata4		100.0	0.55	AGA 1		
2102565	**Low discrimination**					**2102565**
Candida famata4		88.92	0.36	AGA 1		
Saccharomyces cerevisiae TRE+		11.08	0.01	RAF 8		
2102571	**Very good identification**					**2102571**
Candida famata4		100.0	0.59	AGA 1		
2102575	**Low discrimination**					**2102575**
Candida famata4		88.92	0.40	AGA 1		
Saccharomyces cerevisiae TRE+		11.08	0.04	RAF 8		
2103541	**Good identification**					**2103541**
Candida famata4		100.0	0.43	AGA 1		
2103551	**Good identification**					**2103551**
Candida famata4		100.0	0.46	AGA 1		
2103561	**Good identification**					**2103561**
Candida famata4		100.0	0.41	AGA 1		
2103571	**Good identification**					**2103571**
Candida famata4		100.0	0.45	AGA 1		
2104145	**Good identification**					**2104145**
Saccharomyces cerevisiae TRE-		99.00	0.46	AGA 1		
Saccharomyces cerevisiae TRE+		1.00	0.10	XYL 14		
2104155	**Good identification**					**2104155**
Saccharomyces cerevisiae TRE-		99.00	0.50	AGA 1		
Saccharomyces cerevisiae TRE+		1.00	0.13	XYL 14		
2104165	**Good identification**					**2104165**
Saccharomyces cerevisiae TRE+		99.00	0.46	AGA 1		
Saccharomyces cerevisiae TRE-		1.00	0.10	XYL 14		
2104175	**Good identification**					**2104175**
Saccharomyces cerevisiae TRE+		97.55	0.50	AGA 1		
Candida famata1		1.35	0.24	XYL 14		
Saccharomyces cerevisiae TRE-		0.99	0.13			
2104541	**Good identification**					**2104541**
Candida famata4		100.0	0.44	AGA 1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
2104551	**Good identification**					**2104551**
					PSH	
Candida famata4		98.17	0.48	AGA 1	1	
Candida tropicalis		1.84	-.06		99	
2104561	**Good identification**					**2104561**
Candida famata4		100.0	0.43	AGA 1		
2104571	**Low discrimination**					**2104571**
					PSH	
Candida famata4		64.69	0.46	AGA 1	1	
Candida tropicalis		34.06	0.20		99	
Candida parapsilosis		1.24	-.09		99	
2106541	**Good identification**					**2106541**
Candida famata4		100.0	0.43	AGA 1		
2106551	**Good identification**					**2106551**
Candida famata4		100.0	0.46	AGA 1		
2106561	**Good identification**					**2106561**
Candida famata4		100.0	0.41	AGA 1		
2106571	**Good identification**					**2106571**
					PSH	
Candida famata4		97.49	0.45	AGA 1	1	
Candida tropicalis		2.51	-.06		99	
2110141	**Acceptable identification**					**2110141**
Candida famata4		92.85	0.40	AGA 1		
Saccharomyces cerevisiae TRE-		7.15	0.01	CEL 92		
2110145	**Good identification**					**2110145**
Saccharomyces cerevisiae TRE-		97.90	0.37	AGA 1		
Candida famata4		1.12	0.20	BGL 5		
Saccharomyces cerevisiae TRE+		0.99	0.01			
2110151	**Low discrimination**					**2110151**
Candida famata4		89.02	0.43	AGA 1		
Saccharomyces cerevisiae TRE-		6.86	0.04	CEL 92		
Candida famata3		2.36	0.05			
2110155	**Good identification**					**2110155**
Saccharomyces cerevisiae TRE-		97.90	0.41	AGA 1		
Candida famata4		1.12	0.24	BGL 5		
Saccharomyces cerevisiae TRE+		0.99	0.04			
2110161	**Acceptable identification**					**2110161**
Candida famata4		91.71	0.38	AGA 1		
Saccharomyces cerevisiae TRE+		8.29	0.01	CEL 92		
2110165	**Good identification**					**2110165**
Saccharomyces cerevisiae TRE+		98.06	0.37	AGA 1		
Saccharomyces cerevisiae TRE-		0.99	0.01	BGL 5		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		0.95	0.19			
2110171	**Low discrimination**					**2110171**
					PSH	
Candida famata4		78.40	0.42	AGA 1	1	
Candida tropicalis		11.53	0.05	CEL 92	99	
Saccharomyces cerevisiae TRE+		7.09	0.04		19	
2110175	**Acceptable identification**					**2110175**
Saccharomyces cerevisiae TRE+		94.10	0.41	AGA 1		
Candida famata1		4.03	0.24	BGL 5		
Saccharomyces cerevisiae TRE-		0.95	0.04			
2110501	**Good identification**					**2110501**
Candida famata4		100.0	0.40	AGA 1		
2110511	**Good identification**					**2110511**
Candida famata4		100.0	0.43	AGA 1		
2110521	**Good identification**					**2110521**
Candida famata4		100.0	0.38	AGA 1		
2110531	**Good identification**					**2110531**
Candida famata4		100.0	0.42	AGA 1		
2110541	**Very good identification**					**2110541**
Candida famata4		100.0	0.59	AGA 1		
2110545	**Acceptable identification**					**2110545**
Candida famata4		92.85	0.40	AGA 1		
Saccharomyces cerevisiae TRE-		7.15	0.01	RAF 8		
2110551	**Very good identification**					**2110551**
Candida famata4		99.72	0.63	AGA 1		
Candida famata3		0.28	0.06			
2110555	**Acceptable identification**					**2110555**
Candida famata4		92.85	0.43	AGA 1		
Saccharomyces cerevisiae TRE-		7.15	0.04	RAF 8		
2110561	**Very good identification**					**2110561**
Candida famata4		100.0	0.57	AGA 1		
2110565	**Acceptable identification**					**2110565**
Candida famata4		91.71	0.38	AGA 1		
Saccharomyces cerevisiae TRE+		8.29	0.01	RAF 8		
2110571	**Very good identification**					**2110571**
					PSH	
Candida famata4		97.73	0.61	AGA 1	1	
Candida tropicalis		1.88	0.08		99	
Candida famata3		0.39	0.08		1	
2110575	**Low discrimination**					**2110575**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		63.35	0.42	AGA 1		
Candida famata1		30.92	0.26	RAF 8		
Saccharomyces cerevisiae TRE+		5.73	0.04			
2111541	**Good identification**					**2111541**
Candida famata4		100.0	0.45	AGA 1		
2111551	**Good identification**					**2111551**
Candida famata4		100.0	0.49	AGA 1		
2111561	**Good identification**					**2111561**
Candida famata4		100.0	0.44	AGA 1		
2111571	**Good identification**					**2111571**
Candida famata4		100.0	0.48	AGA 1		
2111767	**Good identification**					**2111767**
Trichosporon sp.		100.0	0.36	PHE 99		
2111777	**Good identification**					**2111777**
Trichosporon sp.		100.0	0.40	PHE 99		
2112141	**Good identification**					**2112141**
Candida famata4		100.0	0.38	AGA 1		
2112151	**Good identification**					**2112151**
Candida famata4		100.0	0.42	AGA 1		
2112161	**Good identification**					**2112161**
Candida famata4		100.0	0.37	AGA 1		
2112171	**Good identification**					**2112171**
Candida famata4		100.0	0.41	AGA 1		
2112501	**Good identification**					**2112501**
Candida famata4		100.0	0.38	AGA 1		
2112511	**Good identification**					**2112511**
Candida famata4		100.0	0.42	AGA 1		
2112521	**Good identification**					**2112521**
Candida famata4		100.0	0.37	AGA 1		
2112531	**Good identification**					**2112531**
Candida famata4		100.0	0.41	AGA 1		
2112541	**Very good identification**					**2112541**
Candida famata4		100.0	0.57	AGA 1		
2112545	**Good identification**					**2112545**
Candida famata4		100.0	0.38	AGA 1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2112551	**Very good identification**						**2112551**
Candida famata4		100.0	0.61	AGA 1			
2112555	**Good identification**						**2112555**
Candida famata4		100.0	0.42	AGA 1			
2112561	**Very good identification**						**2112561**
Candida famata4		100.0	0.56	AGA 1			
2112565	**Good identification**						**2112565**
Candida famata4		100.0	0.37	AGA 1			
2112571	**Very good identification**						**2112571**
Candida famata4		100.0	0.60	AGA 1			
2112575	**Low discrimination**						**2112575**
Candida famata4		68.95	0.41	AGA 1			
Candida famata1		31.05	0.24	RAF 8			
2112777	**Good identification**						**2112777**
Trichosporon sp.		100.0	0.36	PHE 99			
2113541	**Good identification**						**2113541**
Candida famata4		100.0	0.44	AGA 1			
2113551	**Good identification**						**2113551**
Candida famata4		100.0	0.48	AGA 1			
2113561	**Good identification**						**2113561**
Candida famata4		100.0	0.43	AGA 1			
2113571	**Good identification**						**2113571**
Candida famata4		100.0	0.46	AGA 1			
2113577	**Low discrimination**						**2113577**
					HYP	PSH	
Trichosporon sp.		80.55	0.36	PHE 99	99	1	
Candida intermedia		11.79	-.03	XYL 88	2	98	
Cryptococcus humicola complex		7.66	0.17		1	99	
2113757	**Low discrimination**						**2113757**
					HYP	PSH	
Trichosporon sp.		86.56	0.36	PHE 99	99	1	
Cryptococcus humicola complex		13.44	0.21	XYL 88	1	99	
2113767	**Good identification**						**2113767**
Trichosporon sp.		100.0	0.40	PHE 99			
2113777	**Low discrimination**						**2113777**
					HYP	PSH	
Trichosporon sp.		83.70	0.44	PHE 99	99	1	
Cryptococcus humicola complex		16.30	0.31	XYL 88	1	99	
2114171	**Low discrimination**						**2114171**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH	GET	
Candida tropicalis		87.77	0.41	AGA 1	99	3	
Candida africana		7.81	0.23	PHE 92	1	99	
Candida famata1		2.31	0.24		1	1	
2114175	**Very good identification**						**2114175**
					PSH		
Candida famata1		95.95	0.60	PRO 99	1		
Saccharomyces cerevisiae TRE+		3.68	0.26		19		
Candida tropicalis		0.37	0.05		99		
2114375	**Good identification**						**2114375**
Candida famata1		100.0	0.44	PRO 99			
2114541	**Good identification**						**2114541**
Candida famata4		100.0	0.45	AGA 1			
2114551	**Low discrimination**						**2114551**
					PSH	GET	
Candida famata4		71.85	0.49	AGA 1	1	1	
Candida tropicalis		27.45	0.20		99	3	
Candida africana		0.70	-.09		1	99	
2114561	**Low discrimination**						**2114561**
					PSH		
Candida famata4		84.93	0.44	AGA 1	1		
Candida tropicalis		15.07	0.08		99		
2114571	**Low discrimination**						**2114571**
					PSH		
Candida tropicalis		89.67	0.45	AGA 1	99		
Candida famata4		8.33	0.48	PHE 92	1		
Candida famata1		2.00	0.26		1		
2114575	**Very good identification**						**2114575**
					PSH		
Candida famata1		98.99	0.62	PRO 99	1		
Candida tropicalis		0.45	0.08		99		
Candida famata4		0.36	0.28		1		
2114757	**Good identification**						**2114757**
Trichosporon sp.		100.0	0.39	PHE 99			
2114767	**Good identification**						**2114767**
Trichosporon sp.		100.0	0.43	PHE 99			
2114775	**Good identification**						**2114775**
Candida famata1		100.0	0.45	PRO 99			
2114777	**Good identification**						**2114777**
					HYP		
Trichosporon sp.		95.85	0.47	PHE 99	99		
Candida famata1		4.15	0.09		1		
2115175	**Very good identification**						**2115175**
					PSH		
Candida famata1		99.74	0.62	PRO 99	1		
Candida pelliculosa		0.14	0.18		99		
Candida guilliermondii		0.12	-.04		99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2115375	**Good identification**						**2115375**
Candida famata1		100.0	0.45	PRO 99			
2115545	**Good identification**						**2115545**
Candida utilis		99.56	0.42	AGA 1			
Candida pelliculosa		0.44	0.22				
2115551	**Low discrimination**						**2115551**
					PSH		
Candida famata4		78.55	0.35	AGA 1	1		
Candida tropicalis		14.79	0.00		99		
Candida pelliculosa		6.66	0.13		99		
2115557	**Good identification**						**2115557**
Trichosporon sp.		100.0	0.39	PHE 99			
2115565	**Good identification**						**2115565**
					PSH		
Candida utilis		99.08	0.53	AGA 1	99		
Candida famata1		0.61	0.28		1		
Candida pelliculosa		0.23	0.28		99		
2115575	**Low discrimination**						**2115575**
					PSH		
Candida famata1		89.67	0.64	PRO 99	1		
Candida guilliermondii		8.33	0.32		99		
Candida utilis		1.49	0.17		99		
2115577	**Low discrimination**						**2115577**
					HYP	PSH	
Trichosporon sp.		58.83	0.47	PHE 99	99	1	
Candida famata1		26.22	0.28		1	1	
Candida intermedia		10.89	0.10		2	98	
2115747	**Good identification**						**2115747**
Trichosporon sp.		100.0	0.43	PHE 99			
2115757	**Good identification**						**2115757**
Trichosporon sp.		100.0	0.47	PHE 99			
2115763	**Good identification**						**2115763**
Trichosporon sp.		100.0	0.36	PHE 99			
2115767	**Good identification**						**2115767**
					HYP		
Trichosporon sp.		98.45	0.52	PHE 99	99		
Cryptococcus albidus		1.55	0.22		1		
2115773	**Good identification**						**2115773**
Trichosporon sp.		100.0	0.40	PHE 99			
2115775	**Good identification**						**2115775**
					HYP	PSH	
Candida famata1		98.37	0.47	PRO 99	1	1	
Candida guilliermondii		0.75	-.04	INO 11	1	99	
Trichosporon sp.		0.55	0.20		99	1	
2115777	**Very good identification**						**2115777**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					HYP	
Trichosporon sp.		96.74	0.56	PHE 99	99	
Candida famata1		1.78	0.11		1	
Cryptococcus albidus		0.89	0.22		1	
2116175	**Very good identification**					**2116175**
Candida famata1		99.74	0.58	PRO 99		
Saccharomyces cerevisiae TRE+		0.26	0.03			
2116375	**Good identification**					**2116375**
Candida famata1		100.0	0.42	PRO 99		
2116541	**Good identification**					**2116541**
Candida famata4		100.0	0.44	AGA 1		
2116551	**Good identification**					**2116551**
					PSH	
Candida famata4		98.17	0.48	AGA 1	1	
Candida tropicalis		1.84	-.06		99	
2116561	**Good identification**					**2116561**
Candida famata4		100.0	0.43	AGA 1		
2116567	**Good identification**					**2116567**
Trichosporon sp.		100.0	0.39	PHE 99		
2116571	**Low discrimination**					**2116571**
					PSH	
Candida famata4		57.20	0.46	AGA 1	1	
Candida tropicalis		30.12	0.20		99	
Candida famata1		12.69	0.24		1	
2116575	**Very good identification**					**2116575**
					PSH	
Candida famata1		99.16	0.60	PRO 99	1	
Candida guilliermondii		0.45	0.05		99	
Candida famata4		0.39	0.27		1	
2116577	**Low discrimination**					**2116577**
					HYP	
Trichosporon sp.		67.35	0.43	PHE 99	99	
Candida famata1		32.65	0.24		1	
2116747	**Good identification**					**2116747**
Trichosporon sp.		100.0	0.39	PHE 99		
2116757	**Good identification**					**2116757**
Trichosporon sp.		100.0	0.43	PHE 99		
2116767	**Good identification**					**2116767**
Trichosporon sp.		100.0	0.47	PHE 99		
2116773	**Good identification**					**2116773**
Trichosporon sp.		100.0	0.36	PHE 99		
2116775	**Good identification**					**2116775**
					HYP	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata1		99.49	0.44	PRO 99	1		
Trichosporon sp.		0.51	0.15	INO 11	99		
2116777	**Good identification**						**2116777**
					HYP		
Trichosporon sp.		98.04	0.51	PHE 99	99		
Candida famata1		1.96	0.07		1		
2117175	**Very good identification**						**2117175**
					PSH		
Candida famata1		99.55	0.60	PRO 99	1		
Candida guilliermondii		0.45	0.05		99		
2117375	**Good identification**						**2117375**
					PSH		
Candida famata1		98.51	0.44	PRO 99	1		
Cryptococcus humicola complex		1.49	0.24	INO 11	99		
2117547	**Good identification**						**2117547**
Trichosporon sp.		100.0	0.39	PHE 99			
2117557	**Good identification**						**2117557**
					HYP	PSH	
Trichosporon sp.		96.26	0.43	PHE 99	99	1	
Cryptococcus humicola complex		3.75	0.17		1	99	
2117567	**Good identification**						**2117567**
Trichosporon sp.		100.0	0.47	PHE 99			
2117573	**Low discrimination**						**2117573**
					HYP	PSH	
Trichosporon sp.		83.25	0.36	PHE 99	99	1	
Cryptococcus humicola complex		16.75	0.23	RAF 88	1	99	
2117575	**Low discrimination**						**2117575**
					PSH		
Candida famata1		73.50	0.62	PRO 99	1		
Candida guilliermondii		26.08	0.41		99		
Cryptococcus humicola complex		0.23	0.30		99		
2117577	**Low discrimination**						**2117577**
					HYP	PSH	
Trichosporon sp.		65.40	0.51	PHE 99	99	1	
Candida famata1		13.45	0.26		1	1	
Candida intermedia		13.20	0.15		2	98	
2117747	**Good identification**						**2117747**
Trichosporon sp.		100.0	0.47	PHE 99			
2117753	**Low discrimination**						**2117753**
					HYP	PSH	
Trichosporon sp.		75.27	0.36	PHE 99	99	1	
Cryptococcus humicola complex		24.73	0.27	RAF 88	1	99	
2117757	**Acceptable identification**						**2117757**
					HYP	PSH	
Trichosporon sp.		92.62	0.51	PHE 99	99	1	
Cryptococcus humicola complex		7.38	0.31		1	99	
2117763	**Good identification**						**2117763**
Trichosporon sp.		100.0	0.40	PHE 99			

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
2117767	**Very good identification**						**2117767**
Trichosporon sp.		100.0	0.56	PHE 99			
2117771	**Low discrimination**						**2117771**
					PSH		
Cryptococcus humicola complex		89.79	0.40	PGU 99	99		
Candida famata1		10.21	0.09		1		
2117773	**Low discrimination**						**2117773**
					HYP	PSH	
Trichosporon sp.		70.82	0.44	PHE 99	99	1	
Cryptococcus humicola complex		29.18	0.37	RAF 88	1	99	
2117775	**Low discrimination**						**2117775**
					PSH		
Candida famata1		83.41	0.45	PRO 99	1		
Cryptococcus humicola complex		13.17	0.44	INO 11	99		
Candida guilliermondii		2.42	0.05		99		
2117777	**Low discrimination**						**2117777**
					HYP	PSH	
Trichosporon sp.		89.68	0.60	PHE 99	99	1	
Cryptococcus humicola complex		8.96	0.42		1	99	
Candida famata1		0.76	0.09		1	1	
2133771	**Good identification**						**2133771**
Cryptococcus humicola complex		100.0	0.36	PGU 99			
2133775	**Good identification**						**2133775**
Cryptococcus humicola complex		100.0	0.41	PGU 99			
2133777	**Low discrimination**						**2133777**
					HYP	PSH	
Cryptococcus humicola complex		76.14	0.39	PGU 99	1	99	
Trichosporon sp.		23.86	0.29		99	1	
2135767	**Good identification**						**2135767**
Trichosporon sp.		100.0	0.37	PHE 99			
2135777	**Good identification**						**2135777**
Trichosporon sp.		100.0	0.41	PHE 99			
2136777	**Good identification**						**2136777**
Trichosporon sp.		100.0	0.36	PHE 99			
2137577	**Low discrimination**						**2137577**
					HYP	PSH	
Trichosporon sp.		55.58	0.36	PHE 99	99	1	
Cryptococcus humicola complex		44.43	0.35	URE 13	1	99	
2137751	**Good identification**						**2137751**
Cryptococcus humicola complex		100.0	0.36	PGU 99			
2137755	**Good identification**						**2137755**
Cryptococcus humicola complex		100.0	0.41	PGU 99			
2137757	**Low discrimination**						**2137757**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Cryptococcus humicola complex		56.62	0.39	PGU 99	1	99	
Trichosporon sp.		43.38	0.36		99	1	
2137767	**Good identification**						**2137767**
Trichosporon sp.		100.0	0.41	PHE 99			
2137771	**Low discrimination**						**2137771**
					PSH		
Cryptococcus humicola complex		55.96	0.47	PGU 99	99		
Cryptococcus neoformans		44.04	0.27		1		
2137773	**Low discrimination**						**2137773**
					HYP	PSH	
Cryptococcus humicola complex		87.10	0.44	PGU 99	1	99	
Trichosporon sp.		12.90	0.29		99	1	
2137775	**Low discrimination**						**2137775**
					PSH		
Cryptococcus humicola complex		55.16	0.51	PGU 99	99		
Cryptococcus neoformans		43.40	0.32		1		
Candida famata1		1.44	0.09		1		
2137777	**Low discrimination**						**2137777**
					HYP	PSH	
Cryptococcus humicola complex		62.08	0.49	PGU 99	1	99	
Trichosporon sp.		37.93	0.45		99	1	
2140145	**Good identification**						**2140145**
Saccharomyces cerevisiae TRE-		99.00	0.37	AGA 1			
Saccharomyces cerevisiae TRE+		1.00	0.01	MEL 5			
2140155	**Good identification**						**2140155**
Saccharomyces cerevisiae TRE-		99.00	0.41	AGA 1			
Saccharomyces cerevisiae TRE+		1.00	0.04	MEL 5			
2140165	**Good identification**						**2140165**
Saccharomyces cerevisiae TRE+		99.00	0.37	AGA 1			
Saccharomyces cerevisiae TRE-		1.00	0.01	MEL 5			
2140175	**Good identification**						**2140175**
Saccharomyces cerevisiae TRE+		99.00	0.41	AGA 1			
Saccharomyces cerevisiae TRE-		1.00	0.04	MEL 5			
2151767	**Good identification**						**2151767**
Trichosporon sp.		100.0	0.36	PHE 99			
2151777	**Good identification**						**2151777**
Trichosporon sp.		100.0	0.40	PHE 99			
2152777	**Good identification**						**2152777**
Trichosporon sp.		100.0	0.36	PHE 99			
2153577	**Acceptable identification**						**2153577**
					HYP	PSH	
Trichosporon sp.		91.32	0.36	PHE 99	99	1	
Cryptococcus humicola complex		8.69	0.17	XYL 88	1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2153757	**Low discrimination**						**2153757**
					HYP	PSH	
Trichosporon sp.		86.56	0.36	PHE 99	99	1	
Cryptococcus humicola complex		13.44	0.21	XYL 88	1	99	
2153767	**Good identification**						**2153767**
Trichosporon sp.		100.0	0.40	PHE 99			
2153777	**Low discrimination**						**2153777**
					HYP	PSH	
Trichosporon sp.		83.70	0.44	PHE 99	99	1	
Cryptococcus humicola complex		16.30	0.31	XYL 88	1	99	
2154175	**Good identification**						**2154175**
Candida famata1		98.39	0.44	PRO 99			
Saccharomyces cerevisiae TRE+		1.61	0.03	MEL 11			
2154575	**Acceptable identification**						**2154575**
					PSH		
Candida famata1		94.54	0.45	PRO 99	1		
Candida guilliermondii		4.46	0.09	MEL 11	99		
Candida membranifaciens		1.00	-.09		99		
2154577	**Low discrimination**						**2154577**
					HYP		
Trichosporon sp.		88.51	0.39	PHE 99	99		
Candida famata1		11.49	0.09		1		
2154757	**Good identification**						**2154757**
Trichosporon sp.		100.0	0.39	PHE 99			
2154767	**Good identification**						**2154767**
Trichosporon sp.		100.0	0.43	PHE 99			
2154777	**Good identification**						**2154777**
Trichosporon sp.		100.0	0.47	PHE 99			
2155175	**Acceptable identification**						**2155175**
					PSH		
Candida famata1		94.54	0.45	PRO 99	1		
Candida guilliermondii		4.46	0.09	MEL 11	99		
Candida membranifaciens		1.00	-.09		99		
2155557	**Good identification**						**2155557**
Trichosporon sp.		100.0	0.39	PHE 99			
2155567	**Good identification**						**2155567**
Trichosporon sp.		100.0	0.43	PHE 99			
2155575	**Low discrimination**						**2155575**
					PSH		
Candida guilliermondii		66.78	0.45	PRO 99	99		
Candida famata1		18.20	0.47		1		
Candida membranifaciens		15.02	0.28		99		
2155577	**Low discrimination**						**2155577**
					HYP	PSH	
Trichosporon sp.		76.76	0.47	PHE 99	99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida guilliermondii		15.52	0.09		1	99	
Candida famata1		4.23	0.11		1	1	
2155747	**Good identification**						**2155747**
Trichosporon sp.		100.0	0.43	PHE 99			
2155757	**Good identification**						**2155757**
Trichosporon sp.		100.0	0.47	PHE 99			
2155763	**Good identification**						**2155763**
Trichosporon sp.		100.0	0.36	PHE 99			
2155767	**Good identification**						**2155767**
Trichosporon sp.		100.0	0.52	PHE 99			
2155773	**Good identification**						**2155773**
Trichosporon sp.		100.0	0.40	PHE 99			
2155777	**Very good identification**						**2155777**
Trichosporon sp.		100.0	0.56	PHE 99			
2156175	**Good identification**						**2156175**
Candida famata1		100.0	0.42	PRO 99			
2156567	**Good identification**						**2156567**
Trichosporon sp.		100.0	0.39	PHE 99			
2156575	**Low discrimination**						**2156575**
					PSH		
Candida famata1		84.73	0.44	PRO 99	1		
Candida guilliermondii		15.27	0.17	MEL 11	99		
2156577	**Acceptable identification**						**2156577**
					HYP		
Trichosporon sp.		94.35	0.43	PHE 99	99		
Candida famata1		5.65	0.07		1		
2156747	**Good identification**						**2156747**
Trichosporon sp.		100.0	0.39	PHE 99			
2156757	**Good identification**						**2156757**
Trichosporon sp.		100.0	0.43	PHE 99			
2156767	**Good identification**						**2156767**
Trichosporon sp.		100.0	0.47	PHE 99			
2156773	**Good identification**						**2156773**
Trichosporon sp.		100.0	0.36	PHE 99			
2156777	**Good identification**						**2156777**
Trichosporon sp.		100.0	0.51	PHE 99			
2157175	**Low discrimination**						**2157175**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata1		84.73	0.44	PRO 99	1		
Candida guilliermondii		15.27	0.17	MEL 11	99		
2157547	**Good identification**						**2157547**
Trichosporon sp.		100.0	0.39	PHE 99			
2157557	**Good identification**						**2157557**
					HYP	PSH	
Trichosporon sp.		96.26	0.43	PHE 99	99	1	
Cryptococcus humicola complex		3.75	0.17		1	99	
2157567	**Good identification**						**2157567**
Trichosporon sp.		100.0	0.47	PHE 99			
2157573	**Low discrimination**						**2157573**
					HYP	PSH	
Trichosporon sp.		83.25	0.36	PHE 99	99	1	
Cryptococcus humicola complex		16.75	0.23	RAF 88	1	99	
2157575	**Acceptable identification**						**2157575**
					PSH		
Candida guilliermondii		93.09	0.53	PRO 99	99		
Candida famata1		6.64	0.45		1		
Cryptococcus humicola complex		0.17	0.30		99		
2157577	**Low discrimination**						**2157577**
					HYP	PSH	
Trichosporon sp.		69.91	0.51	PHE 99	99	1	
Candida guilliermondii		24.90	0.17		1	99	
Cryptococcus humicola complex		3.41	0.28		1	99	
2157747	**Good identification**						**2157747**
Trichosporon sp.		100.0	0.47	PHE 99			
2157753	**Low discrimination**						**2157753**
					HYP	PSH	
Trichosporon sp.		75.27	0.36	PHE 99	99	1	
Cryptococcus humicola complex		24.73	0.27	RAF 88	1	99	
2157757	**Acceptable identification**						**2157757**
					HYP	PSH	
Trichosporon sp.		92.62	0.51	PHE 99	99	1	
Cryptococcus humicola complex		7.38	0.31		1	99	
2157763	**Good identification**						**2157763**
Trichosporon sp.		100.0	0.40	PHE 99			
2157767	**Very good identification**						**2157767**
Trichosporon sp.		100.0	0.56	PHE 99			
2157771	**Good identification**						**2157771**
Cryptococcus humicola complex		100.0	0.40	PGU 99			
2157773	**Low discrimination**						**2157773**
					HYP	PSH	
Trichosporon sp.		70.82	0.44	PHE 99	99	1	
Cryptococcus humicola complex		29.18	0.37	RAF 88	1	99	
2157775	**Low discrimination**						**2157775**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		36.29	0.44	PGU 99	99		
Candida guilliermondii		32.54	0.17		99		
Candida famata1		28.41	0.29		1		
2157777	**Good identification**						**2157777**
					HYP	PSH	
Trichosporon sp.		90.92	0.60	PHE 99	99	1	
Cryptococcus humicola complex		9.08	0.42		1	99	
2173771	**Good identification**						**2173771**
Cryptococcus humicola complex		100.0	0.36	PGU 99			
2173775	**Good identification**						**2173775**
Cryptococcus humicola complex		100.0	0.41	PGU 99			
2173777	**Low discrimination**						**2173777**
					HYP	PSH	
Cryptococcus humicola complex		76.14	0.39	PGU 99	1	99	
Trichosporon sp.		23.86	0.29		99	1	
2175767	**Good identification**						**2175767**
Trichosporon sp.		100.0	0.37	PHE 99			
2175777	**Good identification**						**2175777**
Trichosporon sp.		100.0	0.41	PHE 99			
2176777	**Good identification**						**2176777**
Trichosporon sp.		100.0	0.36	PHE 99			
2177577	**Low discrimination**						**2177577**
					HYP	PSH	
Trichosporon sp.		55.58	0.36	PHE 99	99	1	
Cryptococcus humicola complex		44.43	0.35	URE 13	1	99	
2177751	**Good identification**						**2177751**
Cryptococcus humicola complex		100.0	0.36	PGU 99			
2177755	**Good identification**						**2177755**
Cryptococcus humicola complex		100.0	0.41	PGU 99			
2177757	**Low discrimination**						**2177757**
					HYP	PSH	
Cryptococcus humicola complex		56.62	0.39	PGU 99	1	99	
Trichosporon sp.		43.38	0.36		99	1	
2177767	**Good identification**						**2177767**
Trichosporon sp.		100.0	0.41	PHE 99			
2177771	**Good identification**						**2177771**
Cryptococcus humicola complex		100.0	0.47	PGU 99			
2177773	**Low discrimination**						**2177773**
					HYP	PSH	
Cryptococcus humicola complex		87.10	0.44	PGU 99	1	99	
Trichosporon sp.		12.90	0.29		99	1	
2177775	**Good identification**						**2177775**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.51	PGU 99			
2177777	**Low discrimination**						**2177777**
					HYP	PSH	
Cryptococcus humicola complex		62.08	0.49	PGU 99	1	99	
Trichosporon sp.		37.93	0.45		99	1	
2200110	**Low discrimination**						**2200110**
					HYP	PSH	
Geotrichum capitatum		55.18	0.64	AGA 1	99	1	
Candida rugosa / pararugosa		44.50	0.64		1	99	
Geotrichum candidum		0.21	0.25		99	1	
2200154	**Acceptable identification**						**2200154**
					HYP		
Candida magnoliae		92.54	0.37	AGA 1	1		
Saccharomyces cerevisiae TRE-		4.62	0.07	PHE 8	1		
Geotrichum capitatum		1.57	-.09		99		
2201144	**Good identification**						**2201144**
					PSH		
Candida magnoliae		99.06	0.38	AGA 1	1		
Candida pelliculosa		0.95	0.11	PHE 8	99		
2201150	**Good identification**						**2201150**
					HYP	PSH	
Candida magnoliae		97.94	0.40	AGA 1	1	1	
Geotrichum capitatum		1.14	-.09	PHE 8	99	1	
Candida rugosa / pararugosa		0.92	-.09		1	99	
2201154	**Good identification**						**2201154**
Candida magnoliae		100.0	0.45	AGA 1			
2201165	**Good identification**						**2201165**
Candida pelliculosa		100.0	0.37	AGA 1			
2201175	**Good identification**						**2201175**
Candida pelliculosa		100.0	0.35	AGA 1			
2201545	**Good identification**						**2201545**
Candida pelliculosa		100.0	0.39	AGA 1			
2201555	**Good identification**						**2201555**
Candida pelliculosa		100.0	0.37	AGA 1			
2201561	**Good identification**						**2201561**
Candida pelliculosa		100.0	0.38	AGA 1			
2201565	**Good identification**						**2201565**
Candida pelliculosa		100.0	0.45	AGA 1			
2201571	**Good identification**						**2201571**
Candida pelliculosa		100.0	0.36	AGA 1			
2201575	**Good identification**						**2201575**
Candida pelliculosa		100.0	0.43	AGA 1			

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
2204110	**Low discrimination**						**2204110**
					HYP	PSH	
Candida rugosa / pararugosa		67.66	0.64	AGA 1	1	99	
Geotrichum candidum		31.49	0.62		99	1	
Geotrichum capitatum		0.85	0.28		99	1	
2204165	**Low discrimination**						**2204165**
Candida pelliculosa		89.43	0.38	AGA 1			
Saccharomyces cerevisiae TRE+		10.57	0.06				
2204175	**Low discrimination**						**2204175**
Candida pelliculosa		80.30	0.36	AGA 1			
Saccharomyces cerevisiae TRE+		19.70	0.10				
2204545	**Good identification**						**2204545**
Candida pelliculosa		100.0	0.40	AGA 1			
2204555	**Good identification**						**2204555**
Candida pelliculosa		100.0	0.38	AGA 1			
2204561	**Good identification**						**2204561**
Candida pelliculosa		100.0	0.39	AGA 1			
2204565	**Good identification**						**2204565**
Candida pelliculosa		100.0	0.46	AGA 1			
2204571	**Low discrimination**						**2204571**
Candida pelliculosa		63.88	0.37	AGA 1			
Candida tropicalis		36.13	0.14				
2204575	**Good identification**						**2204575**
Candida pelliculosa		100.0	0.44	AGA 1			
2205141	**Good identification**						**2205141**
Candida pelliculosa		100.0	0.38	AGA 1			
2205145	**Good identification**						**2205145**
Candida pelliculosa		100.0	0.45	AGA 1			
2205151	**Good identification**						**2205151**
Candida pelliculosa		100.0	0.36	AGA 1			
2205155	**Good identification**						**2205155**
Candida pelliculosa		100.0	0.43	AGA 1			
2205161	**Good identification**						**2205161**
Candida pelliculosa		100.0	0.44	AGA 1			
2205165	**Good identification**						**2205165**
Candida pelliculosa		100.0	0.51	AGA 1			
2205171	**Good identification**						**2205171**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida pelliculosa		98.22	0.42	AGA 1		
Candida tropicalis		1.78	-.09			
2205175	**Good identification**					**2205175**
Candida pelliculosa		100.0	0.49	AGA 1		
2205541	**Good identification**					**2205541**
Candida pelliculosa		100.0	0.45	AGA 1		
2205545	**Good identification**					**2205545**
Candida pelliculosa		100.0	0.52	AGA 1		
2205551	**Good identification**					**2205551**
Candida pelliculosa		100.0	0.44	AGA 1		
2205555	**Good identification**					**2205555**
Candida pelliculosa		100.0	0.51	AGA 1		
2205561	**Good identification**					**2205561**
Candida pelliculosa		100.0	0.51	AGA 1		
2205564	**Good identification**					**2205564**
Candida pelliculosa		100.0	0.38	AGA 1		
2205565	**Very good identification**					**2205565**
Candida pelliculosa		99.65	0.58	AGA 1		
Candida utilis		0.35	-.09			
2205571	**Good identification**					**2205571**
Candida pelliculosa		99.00	0.49	AGA 1		
Candida tropicalis		1.00	-.06			
2205574	**Good identification**					**2205574**
Candida pelliculosa		100.0	0.36	AGA 1		
2205575	**Very good identification**					**2205575**
Candida pelliculosa		100.0	0.57	AGA 1		
2205745	**Good identification**					**2205745**
Candida pelliculosa		100.0	0.35	AGA 1		
2205765	**Good identification**					**2205765**
Candida pelliculosa		100.0	0.41	AGA 1		
2205775	**Good identification**					**2205775**
Candida pelliculosa		100.0	0.39	AGA 1		
2207545	**Good identification**					**2207545**
Candida pelliculosa		100.0	0.35	AGA 1		
2207565	**Good identification**					**2207565**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida pelliculosa		100.0	0.41	AGA 1		
2207575	**Good identification**					**2207575**
Candida pelliculosa		100.0	0.39	AGA 1		
2210154	**Good identification**					**2210154**
Candida magnoliae		100.0	0.36	AGA 1		
2211144	**Good identification**					**2211144**
					PSH	
Candida magnoliae		98.60	0.37	AGA 1	1	
Candida pelliculosa		1.41	0.13	PHE 8	99	
2211150	**Good identification**					**2211150**
Candida magnoliae		100.0	0.38	AGA 1		
2211154	**Good identification**					**2211154**
					PSH	
Candida magnoliae		99.50	0.43	AGA 1	1	
Candida pelliculosa		0.50	0.11	PHE 8	99	
2211165	**Good identification**					**2211165**
Candida pelliculosa		100.0	0.39	AGA 1		
2211175	**Good identification**					**2211175**
					PSH	
Candida pelliculosa		95.96	0.37	AGA 1	99	
Rhodotorula glutinis		4.05	-.01		1	
2211545	**Good identification**					**2211545**
Candida pelliculosa		100.0	0.41	AGA 1		
2211555	**Good identification**					**2211555**
Candida pelliculosa		100.0	0.39	AGA 1		
2211561	**Good identification**					**2211561**
Candida pelliculosa		100.0	0.40	AGA 1		
2211565	**Good identification**					**2211565**
					PSH	
Candida pelliculosa		97.48	0.47	AGA 1	99	
Candida utilis		1.53	-.09		99	
Cryptococcus albidus		0.99	0.19		1	
2211571	**Good identification**					**2211571**
Candida pelliculosa		100.0	0.38	AGA 1		
2211575	**Good identification**					**2211575**
					PSH	
Candida pelliculosa		97.59	0.45	AGA 1	99	
Cryptococcus albidus		1.26	0.19		1	
Rhodotorula glutinis		1.15	-.03		1	
2211767	**Low discrimination**					**2211767**
					HYP	
Trichosporon sp.		89.32	0.36	AGL 99	99	
Cryptococcus albidus		10.68	0.23	XYL 88	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2211777	**Acceptable identification**						**2211777**
					HYP		
Trichosporon sp.		93.44	0.40	AGL 99	99		
Cryptococcus albidus		6.56	0.23	XYL 88	1		
2212777	**Good identification**						**2212777**
Trichosporon sp.		100.0	0.36	AGL 99			
2213577	**Good identification**						**2213577**
Trichosporon sp.		100.0	0.36	AGL 99			
2213757	**Good identification**						**2213757**
Trichosporon sp.		100.0	0.36	AGL 99			
2213767	**Good identification**						**2213767**
Trichosporon sp.		100.0	0.40	AGL 99			
2213777	**Good identification**						**2213777**
Trichosporon sp.		100.0	0.44	AGL 99			
2214110	**Acceptable identification**						**2214110**
					HYP	PSH	
Geotrichum candidum		94.90	0.55	AGA 1	99	1	
Candida rugosa / pararugosa		5.04	0.28		1	99	
Geotrichum capitatum		0.06	-.09		99	1	
2214165	**Good identification**						**2214165**
Candida pelliculosa		100.0	0.40	AGA 1			
2214171	**Good identification**						**2214171**
Candida tropicalis		95.06	0.36	AGA 1			
Candida pelliculosa		4.95	0.31	AGL 96			
2214175	**Low discrimination**						**2214175**
					PSH		
Candida pelliculosa		77.41	0.38	AGA 1	99		
Candida famata1		16.45	0.18		1		
Candida tropicalis		6.14	-.01		99		
2214545	**Good identification**						**2214545**
Candida pelliculosa		100.0	0.42	AGA 1			
2214555	**Good identification**						**2214555**
Candida pelliculosa		100.0	0.40	AGA 1			
2214561	**Acceptable identification**						**2214561**
Candida pelliculosa		92.20	0.41	AGA 1			
Candida tropicalis		7.80	0.03				
2214565	**Good identification**						**2214565**
					PSH		
Candida pelliculosa		97.82	0.48	AGA 1	99		
Candida utilis		1.32	-.09		99		
Cryptococcus albidus		0.85	0.19		1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2214571	**Acceptable identification**						**2214571**
Candida tropicalis		91.43	0.39	AGA 1			
Candida pelliculosa		8.57	0.39	AGL 96			
2214575	**Low discrimination**						**2214575**
					PSH		
Candida pelliculosa		86.57	0.46	AGA 1	99		
Candida famata1		8.66	0.20		1		
Candida tropicalis		3.81	0.03		99		
2214577	**Low discrimination**						**2214577**
					PSH	HYP	
Trichosporon sp.		87.84	0.39	AGL 99	1	99	
Cryptococcus albidus		7.57	0.23		1	1	
Candida pelliculosa		4.59	0.10		99	3	
2214757	**Good identification**						**2214757**
Trichosporon sp.		100.0	0.39	AGL 99			
2214767	**Good identification**						**2214767**
					HYP		
Trichosporon sp.		95.34	0.43	AGL 99	99		
Cryptococcus albidus		4.66	0.23		1		
2214777	**Good identification**						**2214777**
					HYP		
Trichosporon sp.		97.21	0.47	AGL 99	99		
Cryptococcus albidus		2.79	0.23		1		
2215141	**Good identification**						**2215141**
Candida pelliculosa		100.0	0.40	AGA 1			
2215145	**Good identification**						**2215145**
Candida pelliculosa		100.0	0.47	AGA 1			
2215151	**Good identification**						**2215151**
Candida pelliculosa		97.06	0.38	AGA 1			
Candida tropicalis		2.94	-.09				
2215155	**Good identification**						**2215155**
Candida pelliculosa		100.0	0.45	AGA 1			
2215161	**Good identification**						**2215161**
					PSH		
Candida pelliculosa		98.08	0.45	AGA 1	99		
Cryptococcus albidus		1.92	0.23		1		
2215165	**Good identification**						**2215165**
					PSH		
Candida pelliculosa		97.45	0.53	AGA 1	99		
Cryptococcus albidus		1.82	0.30		1		
Candida utilis		0.73	-.09		99		
2215166	**Good identification**						**2215166**
Cryptococcus albidus		100.0	0.40	AGA 1			
2215171	**Low discrimination**						**2215171**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		73.14	0.44	AGA 1	99		
Candida tropicalis		25.04	0.16		99		
Cryptococcus albidus		1.82	0.23		1		
2215175	**Acceptable identification**						**2215175**
					PSH		
Candida pelliculosa		92.67	0.51	AGA 1	99		
Candida famata1		5.13	0.20		1		
Cryptococcus albidus		2.20	0.30		1		
2215176	**Low discrimination**						**2215176**
					PSH		
Cryptococcus albidus		85.41	0.40	AGA 1	1		
Candida kefyr		14.59	0.01	PRO 90	98		
2215364	**Low discrimination**						**2215364**
					PSH		
Cryptococcus albidus		83.88	0.37	AGA 1	1		
Candida pelliculosa		16.12	0.15	PRO 90	99		
2215365	**Low discrimination**						**2215365**
					PSH		
Candida pelliculosa		85.63	0.35	AGA 1	99		
Cryptococcus albidus		14.37	0.30	INO 10	1		
2215366	**Good identification**						**2215366**
Cryptococcus albidus		100.0	0.40	AGA 1			
2215374	**Low discrimination**						**2215374**
					PSH		
Cryptococcus albidus		86.88	0.37	AGA 1	1		
Candida pelliculosa		13.12	0.13	PRO 90	99		
2215376	**Good identification**						**2215376**
Cryptococcus albidus		100.0	0.40	AGA 1			
2215541	**Good identification**						**2215541**
Candida pelliculosa		100.0	0.47	AGA 1			
2215545	**Low discrimination**						**2215545**
					PSH		
Candida pelliculosa		86.99	0.54	AGA 1	99		
Candida utilis		12.68	0.17		99		
Cryptococcus albidus		0.33	0.19		1		
2215551	**Good identification**						**2215551**
Candida pelliculosa		98.35	0.45	AGA 1			
Candida tropicalis		1.65	-.06				
2215555	**Good identification**						**2215555**
					PSH		
Candida pelliculosa		99.52	0.52	AGA 1	99		
Cryptococcus albidus		0.48	0.19		1		
2215557	**Low discrimination**						**2215557**
					PSH	HYP	
Trichosporon sp.		82.91	0.39	AGL 99	1	99	
Candida pelliculosa		9.95	0.16		99	3	
Cryptococcus albidus		7.15	0.23		1	1	
2215561	**Good identification**						**2215561**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Candida pelliculosa		97.69	0.53	AGA 1	99		
Cryptococcus albidus		1.65	0.30		1		
Candida utilis		0.66	-.09		99		
2215562	**Good identification**						**2215562**
Cryptococcus albidus		100.0	0.40	AGA 1			
2215564	**Low discrimination**						**2215564**
					PSH		
Candida pelliculosa		65.12	0.40	AGA 1	99		
Cryptococcus albidus		32.49	0.43	MAL 93	1		
Candida utilis		2.40	-.09		99		
2215565	**Low discrimination**						**2215565**
					PSH		
Candida pelliculosa		77.49	0.60	AGA 1	99		
Candida utilis		21.26	0.28		99		
Cryptococcus albidus		1.25	0.37		1		
2215566	**Good identification**						**2215566**
Cryptococcus albidus		100.0	0.47	AGA 1			
2215567	**Low discrimination**						**2215567**
					PSH	HYP	
Trichosporon sp.		59.70	0.43	AGL 99	1	99	
Cryptococcus albidus		26.29	0.40		1	1	
Candida pelliculosa		11.00	0.24		99	3	
2215571	**Low discrimination**						**2215571**
					PSH		
Candida pelliculosa		82.55	0.51	AGA 1	99		
Candida tropicalis		15.68	0.20		99		
Cryptococcus albidus		1.77	0.30		1		
2215572	**Good identification**						**2215572**
Cryptococcus albidus		100.0	0.40	AGA 1			
2215574	**Low discrimination**						**2215574**
					PSH		
Candida pelliculosa		61.16	0.38	AGA 1	99		
Cryptococcus albidus		38.84	0.43	MAL 93	1		
2215575	**Good identification**						**2215575**
					PSH		
Candida pelliculosa		93.58	0.58	AGA 1	99		
Candida famata1		2.44	0.22		1		
Cryptococcus albidus		1.92	0.37		1		
2215576	**Acceptable identification**						**2215576**
					PSH		
Cryptococcus albidus		92.08	0.47	AGA 1	1		
Candida kefyr		7.92	0.03	PRO 90	98		
2215577	**Low discrimination**						**2215577**
					PSH	HYP	
Trichosporon sp.		74.43	0.47	AGL 99	1	99	
Cryptococcus albidus		19.25	0.40		1	1	
Candida pelliculosa		6.33	0.22		99	3	
2215745	**Good identification**						**2215745**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Candida pelliculosa		96.69	0.37	AGA 1	99	
Cryptococcus albidus		3.31	0.19	INO 10	1	
2215747	**Good identification**					**2215747**
					HYP	
Trichosporon sp.		95.34	0.43	AGL 99	99	
Cryptococcus albidus		4.66	0.23		1	
2215755	**Good identification**					**2215755**
					PSH	
Candida pelliculosa		95.83	0.35	AGA 1	99	
Cryptococcus albidus		4.17	0.19	INO 10	1	
2215757	**Good identification**					**2215757**
					HYP	
Trichosporon sp.		97.21	0.47	AGL 99	99	
Cryptococcus albidus		2.79	0.23		1	
2215760	**Low discrimination**					**2215760**
					PSH	
Cryptococcus albidus		82.49	0.37	AGA 1	1	
Candida pelliculosa		17.51	0.16	PRO 90	99	
2215761	**Low discrimination**					**2215761**
					PSH	
Candida pelliculosa		86.81	0.36	AGA 1	99	
Cryptococcus albidus		13.19	0.30	INO 10	1	
2215762	**Good identification**					**2215762**
Cryptococcus albidus		100.0	0.40	AGA 1		
2215763	**Low discrimination**					**2215763**
					HYP	
Trichosporon sp.		68.43	0.36	AGL 99	99	
Cryptococcus albidus		31.57	0.33	RAF 88	1	
2215764	**Low discrimination**					**2215764**
					PSH	
Cryptococcus albidus		81.79	0.43	AGA 1	1	
Candida pelliculosa		18.21	0.23	PRO 90	99	
2215765	**Low discrimination**					**2215765**
					PSH	
Candida pelliculosa		84.41	0.43	AGA 1	99	
Cryptococcus albidus		12.23	0.37	INO 10	1	
Candida utilis		2.11	-.09		99	
2215766	**Good identification**					**2215766**
					HYP	
Cryptococcus albidus		97.14	0.47	AGA 1	1	
Trichosporon sp.		2.87	0.15	PRO 90	99	
2215767	**Low discrimination**					**2215767**
					HYP	
Trichosporon sp.		87.20	0.52	AGL 99	99	
Cryptococcus albidus		12.80	0.40		1	
2215770	**Low discrimination**					**2215770**
					PSH	
Cryptococcus albidus		85.71	0.37	AGA 1	1	
Candida pelliculosa		14.29	0.14	PRO 90	99	
2215772	**Good identification**					**2215772**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.40	AGA 1			
2215773	**Low discrimination**						**2215773**
					HYP		
Trichosporon sp.		78.68	0.40	AGL 99	99		
Cryptococcus albidus		21.32	0.33	RAF 88	1		
2215774	**Low discrimination**						**2215774**
					PSH		
Cryptococcus albidus		85.11	0.43	AGA 1	1		
Candida pelliculosa		14.89	0.21	PRO 90	99		
2215775	**Low discrimination**						**2215775**
					PSH	HYP	
Candida pelliculosa		80.27	0.41	AGA 1	99	3	
Cryptococcus albidus		14.80	0.37	INO 10	1	1	
Trichosporon sp.		2.60	0.20		1	99	
2215776	**Good identification**						**2215776**
					HYP		
Cryptococcus albidus		95.22	0.47	AGA 1	1		
Trichosporon sp.		4.78	0.20	PRO 90	99		
2215777	**Good identification**						**2215777**
					HYP		
Trichosporon sp.		92.06	0.56	AGL 99	99		
Cryptococcus albidus		7.94	0.40		1		
2216567	**Good identification**						**2216567**
Trichosporon sp.		100.0	0.39	AGL 99			
2216577	**Good identification**						**2216577**
Trichosporon sp.		100.0	0.43	AGL 99			
2216747	**Good identification**						**2216747**
Trichosporon sp.		100.0	0.39	AGL 99			
2216757	**Good identification**						**2216757**
Trichosporon sp.		100.0	0.43	AGL 99			
2216767	**Good identification**						**2216767**
Trichosporon sp.		100.0	0.47	AGL 99			
2216773	**Good identification**						**2216773**
Trichosporon sp.		100.0	0.36	AGL 99			
2216777	**Good identification**						**2216777**
Trichosporon sp.		100.0	0.51	AGL 99			
2217165	**Acceptable identification**						**2217165**
					PSH		
Candida pelliculosa		93.29	0.35	AGA 1	99		
Cryptococcus albidus		6.71	0.23	RHA 10	1		
2217545	**Good identification**						**2217545**
Candida pelliculosa		100.0	0.37	AGA 1			

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
2217547	**Good identification**						**2217547**
Trichosporon sp.		100.0	0.39	AGL 99			
2217555	**Good identification**						**2217555**
Candida pelliculosa		100.0	0.35	AGA 1			
2217557	**Good identification**						**2217557**
Trichosporon sp.		100.0	0.43	AGL 99			
2217561	**Acceptable identification**						**2217561**
					PSH		
Candida pelliculosa		93.89	0.36	AGA 1	99		
Cryptococcus albidus		6.12	0.23	RHA 10	1		
2217564	**Low discrimination**						**2217564**
					PSH		
Cryptococcus albidus		65.81	0.37	AGA 1	1		
Candida pelliculosa		34.19	0.23	PRO 90	99		
2217565	**Acceptable identification**						**2217565**
					PSH		
Candida pelliculosa		91.99	0.43	AGA 1	99		
Cryptococcus albidus		5.71	0.30	RHA 10	1		
Candida utilis		2.30	-.09		99		
2217566	**Good identification**						**2217566**
Cryptococcus albidus		100.0	0.40	AGA 1			
2217567	**Acceptable identification**						**2217567**
					HYP		
Trichosporon sp.		90.02	0.47	AGL 99	99		
Cryptococcus albidus		9.98	0.33		1		
2217573	**Low discrimination**						**2217573**
					HYP		
Trichosporon sp.		83.02	0.36	AGL 99	99		
Cryptococcus albidus		16.98	0.27	RAF 88	1		
2217574	**Low discrimination**						**2217574**
					PSH		
Cryptococcus albidus		71.01	0.37	AGA 1	1		
Candida pelliculosa		28.99	0.21	PRO 90	99		
2217575	**Low discrimination**						**2217575**
					PSH		
Candida pelliculosa		56.13	0.41	AGA 1	99		
Candida guilliermondii		28.05	0.15	RHA 10	99		
Candida famata1		10.35	0.20		1		
2217576	**Acceptable identification**						**2217576**
					HYP		
Cryptococcus albidus		93.76	0.40	AGA 1	1		
Trichosporon sp.		6.24	0.15	PRO 90	99		
2217577	**Acceptable identification**						**2217577**
					HYP	PSH	
Trichosporon sp.		93.02	0.51	AGL 99	99	1	
Cryptococcus albidus		6.05	0.33		1	1	
Candida intermedia		0.93	-.09		2	98	
2217747	**Good identification**						**2217747**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.47	AGL 99			
2217753	**Good identification**						**2217753**
Trichosporon sp.		100.0	0.36	AGL 99			
2217757	**Good identification**						**2217757**
Trichosporon sp.		100.0	0.51	AGL 99			
2217763	**Low discrimination**						**2217763**
					HYP		
Trichosporon sp.		89.60	0.40	AGL 99	99		
Cryptococcus albidus		10.40	0.27	RAF 88	1		
2217764	**Good identification**						**2217764**
Cryptococcus albidus		100.0	0.37	AGA 1			
2217766	**Low discrimination**						**2217766**
					HYP		
Cryptococcus albidus		89.51	0.40	AGA 1	1		
Trichosporon sp.		10.49	0.20	PRO 90	99		
2217767	**Very good identification**						**2217767**
					HYP		
Trichosporon sp.		96.44	0.56	AGL 99	99		
Cryptococcus albidus		3.56	0.33		1		
2217773	**Acceptable identification**						**2217773**
					HYP		
Trichosporon sp.		93.62	0.44	AGL 99	99		
Cryptococcus albidus		6.38	0.27	RAF 88	1		
2217774	**Good identification**						**2217774**
Cryptococcus albidus		100.0	0.37	AGA 1			
2217776	**Low discrimination**						**2217776**
					HYP		
Cryptococcus albidus		83.37	0.40	AGA 1	1		
Trichosporon sp.		16.63	0.24	PRO 90	99		
2217777	**Very good identification**						**2217777**
					HYP	PSH	
Trichosporon sp.		97.51	0.60	AGL 99	99	1	
Cryptococcus albidus		2.12	0.33		1	1	
Cryptococcus humicola complex		0.37	0.16		1	99	
2224110	**Low discrimination**						**2224110**
					HYP	PSH	
Geotrichum candidum		88.11	0.47	AGA 1	99	1	
Candida rugosa / pararugosa		11.75	0.28	URE 14	1	99	
Geotrichum capitatum		0.15	-.09		99	1	
2234110	**Good identification**						**2234110**
					HYP	PSH	
Geotrichum candidum		99.67	0.40	AGA 1	99	1	
Candida rugosa / pararugosa		0.33	-.09	URE 14	1	99	
2235566	**Good identification**						**2235566**
Cryptococcus albidus		100.0	0.36	AGA 1			
2235576	**Good identification**						**2235576**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.36	AGA 1			
2235766	**Good identification**						**2235766**
Cryptococcus albidus		100.0	0.36	AGA 1			
2235767	**Low discrimination**						**2235767**
					HYP		
Trichosporon sp.		80.29	0.37	AGL 99	99		
Cryptococcus albidus		19.71	0.29	URE 13	1		
2235776	**Good identification**						**2235776**
Cryptococcus albidus		100.0	0.36	AGA 1			
2235777	**Low discrimination**						**2235777**
					HYP		
Trichosporon sp.		87.40	0.41	AGL 99	99		
Cryptococcus albidus		12.60	0.29	URE 13	1		
2236777	**Good identification**						**2236777**
Trichosporon sp.		100.0	0.36	AGL 99			
2237577	**Acceptable identification**						**2237577**
					HYP		
Trichosporon sp.		90.18	0.36	AGL 99	99		
Cryptococcus albidus		9.82	0.22	URE 13	1		
2237757	**Good identification**						**2237757**
Trichosporon sp.		100.0	0.36	AGL 99			
2237767	**Acceptable identification**						**2237767**
					HYP		
Trichosporon sp.		94.18	0.41	AGL 99	99		
Cryptococcus albidus		5.82	0.22	URE 13	1		
2237777	**Acceptable identification**						**2237777**
					HYP	PSH	
Trichosporon sp.		91.03	0.45	AGL 99	99	1	
Cryptococcus humicola complex		5.66	0.23	URE 13	1	99	
Cryptococcus albidus		3.30	0.22		1	1	
2245565	**Good identification**						**2245565**
Candida pelliculosa		100.0	0.38	AGA 1			
2245575	**Good identification**						**2245575**
Candida pelliculosa		100.0	0.36	AGA 1			
2251767	**Good identification**						**2251767**
Trichosporon sp.		100.0	0.36	AGL 99			
2251777	**Good identification**						**2251777**
Trichosporon sp.		100.0	0.40	AGL 99			
2252777	**Good identification**						**2252777**
Trichosporon sp.		100.0	0.36	AGL 99			
2253577	**Good identification**						**2253577**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Trichosporon sp.		100.0	0.36	AGL 99		
2253757	**Good identification**					**2253757**
Trichosporon sp.		100.0	0.36	AGL 99		
2253767	**Good identification**					**2253767**
Trichosporon sp.		100.0	0.40	AGL 99		
2253777	**Good identification**					**2253777**
Trichosporon sp.		100.0	0.44	AGL 99		
2254577	**Good identification**					**2254577**
Trichosporon sp.		100.0	0.39	AGL 99		
2254757	**Good identification**					**2254757**
Trichosporon sp.		100.0	0.39	AGL 99		
2254767	**Good identification**					**2254767**
Trichosporon sp.		100.0	0.43	AGL 99		
2254777	**Good identification**					**2254777**
Trichosporon sp.		100.0	0.47	AGL 99		
2255557	**Good identification**					**2255557**
Trichosporon sp.		100.0	0.39	AGL 99		
2255565	**Good identification**					**2255565**
Candida pelliculosa		96.45	0.40	AGA 1		
Candida utilis		3.55	-.09	MEL 7		
2255567	**Good identification**					**2255567**
Trichosporon sp.		100.0	0.43	AGL 99		
2255577	**Good identification**					**2255577**
Trichosporon sp.		100.0	0.47	AGL 99		
2255747	**Good identification**					**2255747**
Trichosporon sp.		100.0	0.43	AGL 99		
2255757	**Good identification**					**2255757**
Trichosporon sp.		100.0	0.47	AGL 99		
2255763	**Good identification**					**2255763**
Trichosporon sp.		100.0	0.36	AGL 99		
2255767	**Good identification**					**2255767**
Trichosporon sp.		100.0	0.52	AGL 99		
2255773	**Good identification**					**2255773**
Trichosporon sp.		100.0	0.40	AGL 99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2255777	**Very good identification**						**2255777**
Trichosporon sp.		100.0	0.56	AGL 99			
2256567	**Good identification**						**2256567**
Trichosporon sp.		100.0	0.39	AGL 99			
2256577	**Good identification**						**2256577**
Trichosporon sp.		100.0	0.43	AGL 99			
2256747	**Good identification**						**2256747**
Trichosporon sp.		100.0	0.39	AGL 99			
2256757	**Good identification**						**2256757**
Trichosporon sp.		100.0	0.43	AGL 99			
2256767	**Good identification**						**2256767**
Trichosporon sp.		100.0	0.47	AGL 99			
2256773	**Good identification**						**2256773**
Trichosporon sp.		100.0	0.36	AGL 99			
2256777	**Good identification**						**2256777**
Trichosporon sp.		100.0	0.51	AGL 99			
2257547	**Good identification**						**2257547**
Trichosporon sp.		100.0	0.39	AGL 99			
2257557	**Good identification**						**2257557**
Trichosporon sp.		100.0	0.43	AGL 99			
2257567	**Good identification**						**2257567**
Trichosporon sp.		100.0	0.47	AGL 99			
2257573	**Good identification**						**2257573**
Trichosporon sp.		100.0	0.36	AGL 99			
2257577	**Good identification**						**2257577**
					HYP	PSH	
Trichosporon sp.		98.67	0.51	AGL 99	99	1	
Candida guilliermondii		1.34	-.09		1	99	
2257747	**Good identification**						**2257747**
Trichosporon sp.		100.0	0.47	AGL 99			
2257753	**Good identification**						**2257753**
Trichosporon sp.		100.0	0.36	AGL 99			
2257757	**Good identification**						**2257757**
Trichosporon sp.		100.0	0.51	AGL 99			
2257763	**Good identification**						**2257763**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.40	AGL 99			
2257767	**Very good identification**						**2257767**
Trichosporon sp.		100.0	0.56	AGL 99			
2257773	**Good identification**						**2257773**
Trichosporon sp.		100.0	0.44	AGL 99			
2257777	**Very good identification**						**2257777**
					HYP	PSH	
Trichosporon sp.		99.62	0.60	AGL 99	99	1	
Cryptococcus humicola complex		0.38	0.16		1	99	
2275767	**Good identification**						**2275767**
Trichosporon sp.		100.0	0.37	AGL 99			
2275777	**Good identification**						**2275777**
Trichosporon sp.		100.0	0.41	AGL 99			
2276777	**Good identification**						**2276777**
Trichosporon sp.		100.0	0.36	AGL 99			
2277577	**Good identification**						**2277577**
Trichosporon sp.		100.0	0.36	AGL 99			
2277757	**Good identification**						**2277757**
Trichosporon sp.		100.0	0.36	AGL 99			
2277767	**Good identification**						**2277767**
Trichosporon sp.		100.0	0.41	AGL 99			

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
2277777	**Acceptable identification**						**2277777**
					HYP	PSH	
Trichosporon sp.		94.15	0.45	AGL 99	99	1	
Cryptococcus humicola complex		5.86	0.23	URE 13	1	99	
2300565	**Good identification**						**2300565**
Candida pelliculosa		100.0	0.36	AGA 1			
2301165	**Good identification**						**2301165**
Candida pelliculosa		100.0	0.40	AGA 1			
2301175	**Good identification**						**2301175**
Candida pelliculosa		100.0	0.39	AGA 1			
2301541	**Good identification**						**2301541**
Candida pelliculosa		100.0	0.35	AGA 1			
2301545	**Good identification**						**2301545**
Candida pelliculosa		100.0	0.42	AGA 1			
2301555	**Good identification**						**2301555**
Candida pelliculosa		100.0	0.40	AGA 1			
2301561	**Good identification**						**2301561**
Candida pelliculosa		100.0	0.41	AGA 1			
2301565	**Good identification**						**2301565**
Candida pelliculosa		98.74	0.48	AGA 1			
Candida utilis		1.26	-.09				
2301571	**Good identification**						**2301571**
Candida pelliculosa		100.0	0.39	AGA 1			
2301575	**Good identification**						**2301575**
Candida pelliculosa		100.0	0.46	AGA 1			
2301767	**Good identification**						**2301767**
Trichosporon sp.		100.0	0.36	BGL 99			
2301777	**Good identification**						**2301777**
Trichosporon sp.		100.0	0.40	BGL 99			
2302777	**Good identification**						**2302777**
Trichosporon sp.		100.0	0.36	BGL 99			
2303577	**Good identification**						**2303577**
Trichosporon sp.		100.0	0.36	BGL 99			
2303757	**Good identification**						**2303757**
Trichosporon sp.		100.0	0.36	BGL 99			
2303767	**Good identification**						**2303767**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.40	BGL 99			
2303777	**Good identification**						**2303777**
Trichosporon sp.		100.0	0.44	BGL 99			
2304145	**Low discrimination**						**2304145**
Candida pelliculosa		79.24	0.36	AGA 1			
Saccharomyces cerevisiae TRE-		20.76	0.10				
2304165	**Low discrimination**						**2304165**
Candida pelliculosa		89.03	0.42	AGA 1			
Saccharomyces cerevisiae TRE+		10.97	0.10				
2304171	**Low discrimination**						**2304171**
Candida tropicalis		74.91	0.36	AGA 1			
Candida parapsilosis		19.86	0.23	BGL 96			
Candida pelliculosa		4.79	0.33				
2304175	**Low discrimination**						**2304175**
					PSH		
Candida pelliculosa		66.96	0.40	AGA 1	99		
Saccharomyces cerevisiae TRE+		17.14	0.13		19		
Candida famata1		11.58	0.18		1		
2304541	**Good identification**						**2304541**
Candida pelliculosa		100.0	0.36	AGA 1			
2304545	**Good identification**						**2304545**
Candida pelliculosa		100.0	0.44	AGA 1			
2304555	**Good identification**						**2304555**
Candida pelliculosa		100.0	0.42	AGA 1			
2304561	**Acceptable identification**						**2304561**
Candida pelliculosa		93.56	0.42	AGA 1			
Candida tropicalis		6.44	0.03				
2304565	**Good identification**						**2304565**
Candida pelliculosa		98.91	0.49	AGA 1			
Candida utilis		1.09	-.09				
2304571	**Low discrimination**						**2304571**
Candida tropicalis		89.67	0.39	AGA 1			
Candida pelliculosa		10.33	0.41	BGL 96			
2304575	**Low discrimination**						**2304575**
					PSH		
Candida pelliculosa		89.51	0.48	AGA 1	99		
Candida famata1		7.29	0.20		1		
Candida tropicalis		3.21	0.03		99		
2304577	**Acceptable identification**						**2304577**
					PSH	HYP	
Trichosporon sp.		93.97	0.39	BGL 99	1	99	

Code / Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		6.03	0.11		99	3	
2304757	**Good identification**						**2304757**
Trichosporon sp.		100.0	0.39	BGL 99			
2304767	**Good identification**						**2304767**
Trichosporon sp.		100.0	0.43	BGL 99			
2304777	**Good identification**						**2304777**
Trichosporon sp.		100.0	0.47	BGL 99			
2305141	**Good identification**						**2305141**
Candida pelliculosa		100.0	0.41	AGA 1			
2305145	**Good identification**						**2305145**
Candida pelliculosa		100.0	0.48	AGA 1			
2305151	**Good identification**						**2305151**
Candida pelliculosa		97.59	0.39	AGA 1			
Candida tropicalis		2.41	-.09				
2305155	**Good identification**						**2305155**
Candida pelliculosa		100.0	0.46	AGA 1			
2305161	**Good identification**						**2305161**
Candida pelliculosa		100.0	0.47	AGA 1			
2305165	**Good identification**						**2305165**
Candida pelliculosa		99.39	0.54	AGA 1			
Candida utilis		0.61	-.09				
2305171	**Low discrimination**						**2305171**
Candida pelliculosa		73.39	0.45	AGA 1			
Candida tropicalis		20.45	0.16				
Candida parapsilosis		6.17	0.05				
2305175	**Good identification**						**2305175**
					PSH		
Candida pelliculosa		95.69	0.52	AGA 1	99		
Candida famata1		4.31	0.20		1		
2305365	**Good identification**						**2305365**
Candida pelliculosa		100.0	0.37	AGA 1			
2305541	**Good identification**						**2305541**
Candida pelliculosa		100.0	0.49	AGA 1			
2305544	**Good identification**						**2305544**
Candida pelliculosa		100.0	0.36	AGA 1			
2305545	**Low discrimination**						**2305545**
Candida pelliculosa		89.40	0.56	AGA 1			

Code / Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida utilis		10.61	0.17				
2305551	**Good identification**						**2305551**
Candida pelliculosa		98.65	0.47	AGA 1			
Candida tropicalis		1.35	-.06				
2305555	**Good identification**						**2305555**
Candida pelliculosa		100.0	0.54	AGA 1			
2305557	**Low discrimination**						**2305557**
					PSH	HYP	
Trichosporon sp.		87.15	0.39	BGL 99	1	99	
Candida pelliculosa		12.85	0.18		99	3	
2305561	**Good identification**						**2305561**
Candida pelliculosa		99.45	0.55	AGA 1			
Candida utilis		0.55	-.09				
2305564	**Good identification**						**2305564**
Candida pelliculosa		97.09	0.42	AGA 1			
Candida utilis		2.91	-.09	MAL 93			
2305565	**Low discrimination**						**2305565**
Candida pelliculosa		81.75	0.62	AGA 1			
Candida utilis		18.25	0.28				
2305567	**Low discrimination**						**2305567**
					PSH	HYP	
Trichosporon sp.		78.31	0.43	BGL 99	1	99	
Candida pelliculosa		17.73	0.26		99	3	
Candida utilis		3.96	-.09		99	1	
2305571	**Low discrimination**						**2305571**
Candida pelliculosa		86.61	0.53	AGA 1			
Candida tropicalis		13.39	0.20				
2305574	**Good identification**						**2305574**
Candida pelliculosa		100.0	0.40	AGA 1			
2305575	**Very good identification**						**2305575**
					PSH		
Candida pelliculosa		96.23	0.60	AGA 1	99		
Candida famata1		2.04	0.22		1		
Candida guilliermondii		1.45	0.07		99		
2305577	**Low discrimination**						**2305577**
					PSH	HYP	
Trichosporon sp.		87.56	0.47	BGL 99	1	99	
Candida pelliculosa		9.15	0.24		99	3	
Candida intermedia		3.30	-.02		98	2	
2305745	**Good identification**						**2305745**
Candida pelliculosa		100.0	0.39	AGA 1			
2305747	**Good identification**						**2305747**
Trichosporon sp.		100.0	0.43	BGL 99			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2305755	**Good identification**						**2305755**
Candida pelliculosa		100.0	0.37	AGA 1			
2305757	**Good identification**						**2305757**
Trichosporon sp.		100.0	0.47	BGL 99			
2305761	**Good identification**						**2305761**
Candida pelliculosa		100.0	0.38	AGA 1			
2305763	**Good identification**						**2305763**
Trichosporon sp.		100.0	0.36	BGL 99			
2305765	**Good identification**						**2305765**
					PSH	HYP	
Candida pelliculosa		96.86	0.45	AGA 1	99	3	
Candida utilis		1.97	-.09	INO 10	99	1	
Trichosporon sp.		1.18	0.15		1	99	
2305767	**Good identification**						**2305767**
Trichosporon sp.		100.0	0.52	BGL 99			
2305771	**Good identification**						**2305771**
Candida pelliculosa		100.0	0.36	AGA 1			
2305773	**Good identification**						**2305773**
Trichosporon sp.		100.0	0.40	BGL 99			
2305775	**Good identification**						**2305775**
					PSH	HYP	
Candida pelliculosa		95.24	0.43	AGA 1	99	3	
Trichosporon sp.		2.51	0.20	INO 10	1	99	
Candida famata1		2.25	0.06		1	1	
2305777	**Very good identification**						**2305777**
Trichosporon sp.		100.0	0.56	BGL 99			
2306567	**Good identification**						**2306567**
Trichosporon sp.		100.0	0.39	BGL 99			
2306577	**Good identification**						**2306577**
Trichosporon sp.		100.0	0.43	BGL 99			
2306747	**Good identification**						**2306747**
Trichosporon sp.		100.0	0.39	BGL 99			
2306757	**Good identification**						**2306757**
Trichosporon sp.		100.0	0.43	BGL 99			
2306767	**Good identification**						**2306767**
Trichosporon sp.		100.0	0.47	BGL 99			
2306773	**Good identification**						**2306773**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.36	BGL 99			
2306777	**Good identification**						**2306777**
Trichosporon sp.		100.0	0.51	BGL 99			
2307165	**Good identification**						**2307165**
Candida pelliculosa		100.0	0.37	AGA 1			
2307545	**Good identification**						**2307545**
Candida pelliculosa		100.0	0.39	AGA 1			
2307547	**Good identification**						**2307547**
Trichosporon sp.		100.0	0.39	BGL 99			
2307555	**Good identification**						**2307555**
Candida pelliculosa		100.0	0.37	AGA 1			
2307557	**Good identification**						**2307557**
Trichosporon sp.		100.0	0.43	BGL 99			
2307561	**Good identification**						**2307561**
Candida pelliculosa		100.0	0.38	AGA 1			
2307565	**Good identification**						**2307565**
Candida pelliculosa		98.01	0.45	AGA 1			
Candida utilis		1.99	-.09	RHA 10			
2307567	**Good identification**						**2307567**
Trichosporon sp.		100.0	0.47	BGL 99			
2307571	**Acceptable identification**						**2307571**
Candida pelliculosa		94.52	0.36	AGA 1			
Candida tropicalis		5.48	-.06	RHA 10			
2307573	**Good identification**						**2307573**
Trichosporon sp.		100.0	0.36	BGL 99			
2307575	**Low discrimination**						**2307575**
					PSH		
Candida pelliculosa		63.63	0.43	AGA 1	99		
Candida guilliermondii		25.87	0.15	RHA 10	99		
Candida famata1		9.55	0.20		1		
2307577	**Good identification**						**2307577**
					HYP	PSH	
Trichosporon sp.		96.06	0.51	BGL 99	99	1	
Candida intermedia		3.94	0.03		2	98	
2307747	**Good identification**						**2307747**
Trichosporon sp.		100.0	0.47	BGL 99			
2307753	**Good identification**						**2307753**
Trichosporon sp.		100.0	0.36	BGL 99			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2307757	**Good identification**						**2307757**
Trichosporon sp.		100.0	0.51	BGL 99			
2307763	**Good identification**						**2307763**
Trichosporon sp.		100.0	0.40	BGL 99			
2307767	**Very good identification**						**2307767**
Trichosporon sp.		100.0	0.56	BGL 99			
2307773	**Good identification**						**2307773**
Trichosporon sp.		100.0	0.44	BGL 99			
2307777	**Very good identification**						**2307777**
					HYP	PSH	
Trichosporon sp.		99.62	0.60	BGL 99	99	1	
Cryptococcus humicola complex		0.38	0.16		1	99	
2310547	**Good identification**						**2310547**
Trichosporon sp.		100.0	0.46	XYL 88			
2310557	**Good identification**						**2310557**
Trichosporon sp.		100.0	0.50	XYL 88			
2310563	**Good identification**						**2310563**
Trichosporon sp.		100.0	0.39	XYL 88			
2310565	**Low discrimination**						**2310565**
					PSH	HYP	
Candida pelliculosa		89.07	0.38	AGA 1	99	3	
Candida utilis		4.37	-.09		99	1	
Trichosporon sp.		3.93	0.19		1	99	
2310567	**Good identification**						**2310567**
Trichosporon sp.		100.0	0.55	XYL 88			
2310573	**Good identification**						**2310573**
					PSH	HYP	
Trichosporon sp.		97.09	0.43	XYL 88	1	99	
Candida tropicalis		2.91	-.09	RAF 88	99	8	
2310575	**Low discrimination**						**2310575**
					PSH	HYP	
Candida pelliculosa		62.94	0.36	AGA 1	99	3	
Candida famata1		22.81	0.20		1	1	
Trichosporon sp.		6.01	0.23		1	99	
2310577	**Very good identification**						**2310577**
Trichosporon sp.		100.0	0.59	XYL 88			
2310743	**Good identification**						**2310743**
Trichosporon sp.		100.0	0.39	XYL 88			
2310747	**Good identification**						**2310747**
Trichosporon sp.		100.0	0.55	XYL 88			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2310753	**Good identification**						**2310753**
Trichosporon sp.		100.0	0.43	XYL 88			
2310757	**Very good identification**						**2310757**
Trichosporon sp.		100.0	0.59	XYL 88			
2310763	**Good identification**						**2310763**
Trichosporon sp.		100.0	0.48	XYL 88			
2310767	**Very good identification**						**2310767**
Trichosporon sp.		100.0	0.63	XYL 88			
2310773	**Good identification**						**2310773**
Trichosporon sp.		100.0	0.52	XYL 88			
2310777	**Very good identification**						**2310777**
Trichosporon sp.		100.0	0.68	XYL 88			
2311145	**Good identification**						**2311145**
Candida pelliculosa		100.0	0.36	AGA 1			
2311161	**Good identification**						**2311161**
Candida pelliculosa		100.0	0.35	AGA 1			
2311165	**Acceptable identification**						**2311165**
					PSH		
Candida pelliculosa		92.57	0.42	AGA 1	99		
Rhodotorula glutinis		4.92	0.06		1		
Candida utilis		2.51	-.09		99		
2311175	**Low discrimination**						**2311175**
					PSH		
Candida pelliculosa		73.19	0.40	AGA 1	99		
Candida famata1		14.69	0.20		1		
Rhodotorula glutinis		12.12	0.13		1		
2311367	**Good identification**						**2311367**
Trichosporon sp.		100.0	0.36	XYL 88			
2311377	**Good identification**						**2311377**
Trichosporon sp.		100.0	0.40	XYL 88			
2311541	**Good identification**						**2311541**
Candida pelliculosa		100.0	0.37	AGA 1			
2311543	**Good identification**						**2311543**
Trichosporon sp.		100.0	0.39	XYL 88			
2311545	**Low discrimination**						**2311545**
					PSH	HYP	
Candida pelliculosa		64.63	0.44	AGA 1	99	3	
Candida utilis		34.13	0.17		99	1	
Trichosporon sp.		1.24	0.19		1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2311547	**Good identification**						**2311547**
Trichosporon sp.		100.0	0.55	XYL 88			
2311551	**Good identification**						**2311551**
					PSH		
Candida pelliculosa		96.28	0.35	AGA 1	99		
Candida famata4		3.72	0.13		1		
2311553	**Good identification**						**2311553**
Trichosporon sp.		100.0	0.43	XYL 88			
2311555	**Good identification**						**2311555**
					PSH	HYP	
Candida pelliculosa		96.01	0.42	AGA 1	99	3	
Trichosporon sp.		3.99	0.23		1	99	
2311557	**Very good identification**						**2311557**
Trichosporon sp.		100.0	0.59	XYL 88			
2311561	**Good identification**						**2311561**
Candida pelliculosa		97.60	0.43	AGA 1			
Candida utilis		2.40	-.09				
2311563	**Good identification**						**2311563**
Trichosporon sp.		100.0	0.48	XYL 88			
2311565	**Low discrimination**						**2311565**
					PSH	HYP	
Candida pelliculosa		49.11	0.50	AGA 1	99	3	
Candida utilis		48.83	0.28		99	1	
Trichosporon sp.		1.33	0.27		1	99	
2311567	**Very good identification**						**2311567**
					PSH	HYP	
Trichosporon sp.		99.25	0.63	XYL 88	1	99	
Candida pelliculosa		0.37	0.14		99	3	
Candida utilis		0.37	-.09		99	1	
2311571	**Low discrimination**						**2311571**
					PSH	HYP	
Candida pelliculosa		83.00	0.41	AGA 1	99	3	
Candida tropicalis		13.85	0.08		99	8	
Trichosporon sp.		1.63	0.16		1	99	
2311573	**Good identification**						**2311573**
Trichosporon sp.		100.0	0.52	XYL 88			
2311575	**Low discrimination**						**2311575**
					PSH		
Candida pelliculosa		78.17	0.48	AGA 1	99		
Candida famata1		7.39	0.22		1		
Candida guilliermondii		5.24	0.07		99		
2311577	**Very good identification**						**2311577**
					PSH	HYP	
Trichosporon sp.		99.17	0.68	XYL 88	1	99	
Candida intermedia		0.66	0.05		98	2	
Candida pelliculosa		0.17	0.12		99	3	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2311667	**Good identification**						**2311667**
Trichosporon sp.		100.0	0.36	XYL 88			
2311677	**Good identification**						**2311677**
Trichosporon sp.		100.0	0.40	XYL 88			
2311727	**Good identification**						**2311727**
Trichosporon sp.		100.0	0.36	XYL 88			
2311737	**Good identification**						**2311737**
Trichosporon sp.		100.0	0.40	XYL 88			
2311743	**Good identification**						**2311743**
Trichosporon sp.		100.0	0.48	XYL 88			
2311747	**Very good identification**						**2311747**
Trichosporon sp.		100.0	0.63	XYL 88			
2311753	**Good identification**						**2311753**
Trichosporon sp.		100.0	0.52	XYL 88			
2311757	**Very good identification**						**2311757**
Trichosporon sp.		100.0	0.68	XYL 88			
2311763	**Very good identification**						**2311763**
Trichosporon sp.		100.0	0.56	XYL 88			
2311766	**Low discrimination**						**2311766**
					HYP		
Trichosporon sp.		89.32	0.36	XYL 88	99		
Cryptococcus albidus		10.68	0.23	MAL 99	1		
2311767	**Very good identification**						**2311767**
Trichosporon sp.		100.0	0.72	XYL 88			
2311773	**Very good identification**						**2311773**
Trichosporon sp.		100.0	0.61	XYL 88			
2311775	**Low discrimination**						**2311775**
					PSH	HYP	
Trichosporon sp.		58.92	0.40	XYL 88	1	99	
Candida pelliculosa		37.17	0.31	LAC 99	99	3	
Candida famata1		3.91	0.06		1	1	
2311776	**Acceptable identification**						**2311776**
					HYP		
Trichosporon sp.		93.44	0.40	XYL 88	99		
Cryptococcus albidus		6.56	0.23	MAL 99	1		
2311777	**Very good identification**						**2311777**
Trichosporon sp.		100.0	0.76	XYL 88			
2312377	**Good identification**						**2312377**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Trichosporon sp.		100.0	0.36	XYL 88		
2312547	**Good identification**					**2312547**
Trichosporon sp.		100.0	0.50	XYL 88		
2312553	**Good identification**					**2312553**
Trichosporon sp.		100.0	0.39	XYL 88		
2312557	**Good identification**					**2312557**
Trichosporon sp.		100.0	0.55	XYL 88		
2312563	**Good identification**					**2312563**
Trichosporon sp.		100.0	0.43	XYL 88		
2312567	**Very good identification**					**2312567**
Trichosporon sp.		100.0	0.59	XYL 88		
2312573	**Good identification**					**2312573**
Trichosporon sp.		100.0	0.48	XYL 88		
2312577	**Very good identification**					**2312577**
Trichosporon sp.		100.0	0.63	XYL 88		
2312677	**Good identification**					**2312677**
Trichosporon sp.		100.0	0.36	XYL 88		
2312737	**Good identification**					**2312737**
Trichosporon sp.		100.0	0.36	XYL 88		
2312743	**Good identification**					**2312743**
Trichosporon sp.		100.0	0.43	XYL 88		
2312747	**Very good identification**					**2312747**
Trichosporon sp.		100.0	0.59	XYL 88		
2312753	**Good identification**					**2312753**
Trichosporon sp.		100.0	0.48	XYL 88		
2312757	**Very good identification**					**2312757**
Trichosporon sp.		100.0	0.63	XYL 88		
2312763	**Good identification**					**2312763**
Trichosporon sp.		100.0	0.52	XYL 88		
2312767	**Very good identification**					**2312767**
Trichosporon sp.		100.0	0.68	XYL 88		
2312773	**Very good identification**					**2312773**
Trichosporon sp.		100.0	0.56	XYL 88		
2312775	**Acceptable identification**					**2312775**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		93.27	0.36	XYL 88	99		
Candida famata1		6.73	0.02	LAC 99	1		
2312776	**Good identification**						**2312776**
Trichosporon sp.		100.0	0.36	XYL 88			
2312777	**Very good identification**						**2312777**
Trichosporon sp.		100.0	0.72	XYL 88			
2313177	**Good identification**						**2313177**
Trichosporon sp.		100.0	0.36	XYL 88			
2313357	**Good identification**						**2313357**
Trichosporon sp.		100.0	0.36	XYL 88			
2313367	**Good identification**						**2313367**
Trichosporon sp.		100.0	0.40	XYL 88			
2313377	**Acceptable identification**						**2313377**
					HYP	PSH	
Trichosporon sp.		94.77	0.44	XYL 88	99	1	
Cryptococcus humicola complex		5.23	0.22	CEL 99	1	99	
2313477	**Good identification**						**2313477**
Trichosporon sp.		100.0	0.36	XYL 88			
2313537	**Good identification**						**2313537**
Trichosporon sp.		100.0	0.36	XYL 88			
2313543	**Good identification**						**2313543**
Trichosporon sp.		100.0	0.43	XYL 88			
2313547	**Very good identification**						**2313547**
Trichosporon sp.		100.0	0.59	XYL 88			
2313553	**Good identification**						**2313553**
Trichosporon sp.		100.0	0.48	XYL 88			
2313557	**Very good identification**						**2313557**
					HYP	PSH	
Trichosporon sp.		99.71	0.63	XYL 88	99	1	
Cryptococcus humicola complex		0.29	0.17		1	99	
2313563	**Good identification**						**2313563**
Trichosporon sp.		100.0	0.52	XYL 88			
2313567	**Very good identification**						**2313567**
Trichosporon sp.		100.0	0.68	XYL 88			
2313573	**Very good identification**						**2313573**
					HYP	PSH	
Trichosporon sp.		98.53	0.56	XYL 88	99	1	
Cryptococcus humicola complex		1.47	0.23	RAF 88	1	99	
2313576	**Good identification**						**2313576**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.36	XYL 88			
2313577	**Very good identification**						**2313577**
					HYP	PSH	
Trichosporon sp.		98.93	0.72	XYL 88	99	1	
Candida intermedia		0.71	0.09		2	98	
Cryptococcus humicola complex		0.36	0.28		1	99	
2313657	**Good identification**						**2313657**
Trichosporon sp.		100.0	0.36	XYL 88			
2313667	**Good identification**						**2313667**
Trichosporon sp.		100.0	0.40	XYL 88			
2313677	**Good identification**						**2313677**
Trichosporon sp.		100.0	0.44	XYL 88			
2313717	**Good identification**						**2313717**
Trichosporon sp.		100.0	0.36	XYL 88			
2313727	**Good identification**						**2313727**
Trichosporon sp.		100.0	0.40	XYL 88			
2313737	**Good identification**						**2313737**
Trichosporon sp.		100.0	0.44	XYL 88			
2313743	**Good identification**						**2313743**
Trichosporon sp.		100.0	0.52	XYL 88			
2313747	**Very good identification**						**2313747**
Trichosporon sp.		100.0	0.68	XYL 88			
2313753	**Very good identification**						**2313753**
					HYP	PSH	
Trichosporon sp.		97.62	0.56	XYL 88	99	1	
Cryptococcus humicola complex		2.38	0.27	RAF 88	1	99	
2313755	**Low discrimination**						**2313755**
					HYP	PSH	
Trichosporon sp.		56.36	0.36	XYL 88	99	1	
Cryptococcus humicola complex		43.64	0.34	LAC 99	1	99	
2313756	**Good identification**						**2313756**
Trichosporon sp.		100.0	0.36	XYL 88			
2313757	**Very good identification**						**2313757**
					HYP	PSH	
Trichosporon sp.		99.41	0.72	XYL 88	99	1	
Cryptococcus humicola complex		0.59	0.31		1	99	
2313763	**Very good identification**						**2313763**
Trichosporon sp.		100.0	0.61	XYL 88			
2313765	**Acceptable identification**						**2313765**
					PSH	HYP	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		91.81	0.40	XYL 88	1	99	
Candida pelliculosa		8.19	0.16	LAC 99	99	3	
2313766	**Good identification**						**2313766**
Trichosporon sp.		100.0	0.40	XYL 88			
2313767	**Very good identification**						**2313767**
Trichosporon sp.		100.0	0.76	XYL 88			
2313771	**Low discrimination**						**2313771**
					HYP	PSH	
Cryptococcus humicola complex		80.02	0.40	PGU 99	1	99	
Trichosporon sp.		19.98	0.29		99	1	
2313773	**Very good identification**						**2313773**
					HYP	PSH	
Trichosporon sp.		97.04	0.65	XYL 88	99	1	
Cryptococcus humicola complex		2.96	0.37	RAF 88	1	99	
2313775	**Low discrimination**						**2313775**
					PSH	HYP	
Trichosporon sp.		48.95	0.44	XYL 88	1	99	
Cryptococcus humicola complex		47.54	0.44	LAC 99	99	1	
Candida pelliculosa		2.02	0.14		99	3	
2313776	**Good identification**						**2313776**
Trichosporon sp.		100.0	0.44	XYL 88			
2313777	**Very good identification**						**2313777**
					HYP	PSH	
Trichosporon sp.		99.27	0.81	XYL 88	99	1	
Cryptococcus humicola complex		0.74	0.42		1	99	
2314131	**Good identification**						**2314131**
Candida tropicalis		100.0	0.36	AGA 1			
2314145	**Good identification**						**2314145**
Candida pelliculosa		100.0	0.38	AGA 1			
2314151	**Good identification**						**2314151**
					PSH	GET	
Candida tropicalis		96.00	0.36	AGA 1	99	3	
Candida pelliculosa		3.68	0.29	TRE 96	99	1	
Candida africana		0.32	-.09		1	99	
2314155	**Low discrimination**						**2314155**
					PSH		
Candida pelliculosa		71.61	0.36	AGA 1	99		
Candida famata1		20.68	0.18		1		
Candida tropicalis		7.72	-.01		99		
2314165	**Low discrimination**						**2314165**
					PSH		
Candida pelliculosa		88.48	0.44	AGA 1	99		
Candida famata1		9.45	0.18		1		
Candida utilis		2.07	-.09		99		
2314171	**Very good identification**						**2314171**
					PSH		
Candida tropicalis		99.47	0.61	AGA 1	99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		0.34	0.35		99		
Candida famata1		0.11	0.18		1		
2314175	**Low discrimination**						**2314175**
					PSH		
Candida famata1		85.85	0.54	PRO 99	1		
Candida tropicalis		7.77	0.24		99		
Candida pelliculosa		6.38	0.42		99		
2314177	**Low discrimination**						**2314177**
					HYP		
Trichosporon sp.		71.10	0.39	CEL 99	99		
Candida famata1		28.90	0.18		1		
2314357	**Good identification**						**2314357**
Trichosporon sp.		100.0	0.39	CEL 99			
2314367	**Good identification**						**2314367**
Trichosporon sp.		100.0	0.43	CEL 99			
2314375	**Acceptable identification**						**2314375**
					PSH		
Candida famata1		93.74	0.38	PRO 99	1		
Candida pelliculosa		6.26	0.24	INO 11	99		
2314377	**Good identification**						**2314377**
					HYP		
Trichosporon sp.		98.35	0.47	CEL 99	99		
Candida famata1		1.65	0.02		1		
2314477	**Good identification**						**2314477**
Trichosporon sp.		100.0	0.39	GLU 99			
2314531	**Good identification**						**2314531**
Candida tropicalis		100.0	0.39	AGA 1			
2314537	**Good identification**						**2314537**
Trichosporon sp.		100.0	0.39	SUC 99			
2314541	**Low discrimination**						**2314541**
Candida pelliculosa		89.69	0.38	AGA 1			
Candida tropicalis		10.31	0.03				
2314543	**Good identification**						**2314543**
Trichosporon sp.		100.0	0.46	RAF 88			
2314545	**Low discrimination**						**2314545**
					PSH	HYP	
Candida pelliculosa		66.87	0.45	AGA 1	99	3	
Candida utilis		30.43	0.17		99	1	
Trichosporon sp.		2.70	0.26		1	99	
2314547	**Very good identification**						**2314547**
Trichosporon sp.		100.0	0.62				
2314551	**Acceptable identification**						**2314551**
Candida tropicalis		93.09	0.39	AGA 1			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		6.43	0.36	TRE 96			
Candida lusitaniae		0.27	-.01				
2314553	**Good identification**						**2314553**
					PSH	HYP	
Trichosporon sp.		95.19	0.50	RAF 88	1	99	
Candida tropicalis		4.81	0.03		99	8	
2314555	**Low discrimination**						**2314555**
					PSH	HYP	
Candida pelliculosa		77.93	0.44	AGA 1	99	3	
Candida famata1		10.59	0.20		1	1	
Trichosporon sp.		6.82	0.30		1	99	
2314557	**Very good identification**						**2314557**
Trichosporon sp.		100.0	0.66				
2314563	**Good identification**						**2314563**
					PSH	HYP	
Trichosporon sp.		99.31	0.55	RAF 88	1	99	
Candida tropicalis		0.69	-.09		99	8	
2314565	**Low discrimination**						**2314565**
					PSH	HYP	
Candida pelliculosa		50.78	0.51	AGA 1	99	3	
Candida utilis		43.50	0.28		99	1	
Trichosporon sp.		2.90	0.34		1	99	
2314567	**Very good identification**						**2314567**
					PSH	HYP	
Trichosporon sp.		99.67	0.71		1	99	
Candida pelliculosa		0.18	0.15		99	3	
Candida utilis		0.15	-.09		99	1	
2314571	**Very good identification**						**2314571**
					PSH		
Candida tropicalis		99.26	0.64	AGA 1	99		
Candida pelliculosa		0.61	0.42		99		
Candida famata1		0.10	0.20		1		
2314573	**Low discrimination**						**2314573**
					PSH	HYP	
Trichosporon sp.		71.20	0.59	RAF 88	1	99	
Candida tropicalis		28.80	0.28		99	8	
2314575	**Low discrimination**						**2314575**
					PSH		
Candida famata1		77.22	0.56	PRO 99	1		
Candida pelliculosa		12.20	0.49		99		
Candida tropicalis		8.23	0.28		99		
2314576	**Acceptable identification**						**2314576**
					HYP		
Trichosporon sp.		92.07	0.39	MAL 99	99		
Cryptococcus albidus		7.94	0.23		1		
2314577	**Very good identification**						**2314577**
					PSH	HYP	
Trichosporon sp.		99.34	0.75		1	99	
Candida famata1		0.52	0.20		1	1	
Candida pelliculosa		0.08	0.13		99	3	
2314657	**Good identification**						**2314657**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.39	GLU 99			
2314667	**Good identification**						**2314667**
Trichosporon sp.		100.0	0.43	GLU 99			
2314677	**Good identification**						**2314677**
Trichosporon sp.		100.0	0.47	GLU 99			
2314717	**Good identification**						**2314717**
Trichosporon sp.		100.0	0.39	SUC 99			
2314727	**Good identification**						**2314727**
Trichosporon sp.		100.0	0.43	SUC 99			
2314737	**Good identification**						**2314737**
Trichosporon sp.		100.0	0.47	SUC 99			
2314743	**Good identification**						**2314743**
Trichosporon sp.		100.0	0.55	RAF 88			
2314747	**Very good identification**						**2314747**
Trichosporon sp.		100.0	0.71				
2314753	**Very good identification**						**2314753**
Trichosporon sp.		100.0	0.59	RAF 88			
2314755	**Low discrimination**						**2314755**
					PSH	HYP	
Trichosporon sp.		67.26	0.39	LAC 99	1	99	
Candida pelliculosa		28.44	0.26		99	3	
Candida famata1		4.30	0.04		1	1	
2314756	**Good identification**						**2314756**
Trichosporon sp.		100.0	0.39	MAL 99			
2314757	**Very good identification**						**2314757**
Trichosporon sp.		100.0	0.75				
2314763	**Very good identification**						**2314763**
Trichosporon sp.		100.0	0.63	RAF 88			
2314765	**Low discrimination**						**2314765**
					PSH	HYP	
Trichosporon sp.		57.60	0.43	LAC 99	1	99	
Candida pelliculosa		37.40	0.34		99	3	
Candida utilis		2.91	-.09		99	1	
2314766	**Good identification**						**2314766**
					HYP		
Trichosporon sp.		95.34	0.43	MAL 99	99		
Cryptococcus albidus		4.66	0.23		1		
2314767	**Very good identification**						**2314767**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.79				
2314773	**Very good identification**						**2314773**
					PSH	HYP	
Trichosporon sp.		99.86	0.68	RAF 88	1	99	
Candida tropicalis		0.14	-.09		99	8	
2314775	**Low discrimination**						**2314775**
					PSH	HYP	
Candida famata1		61.55	0.40	PRO 99	1	1	
Trichosporon sp.		29.17	0.47	INO 11	1	99	
Candida pelliculosa		8.74	0.32		99	3	
2314776	**Good identification**						**2314776**
					HYP		
Trichosporon sp.		97.21	0.47	MAL 99	99		
Cryptococcus albidus		2.79	0.23		1		
2314777	**Very good identification**						**2314777**
					HYP		
Trichosporon sp.		99.98	0.83		99		
Candida famata1		0.02	0.04		1		
2315141	**Good identification**						**2315141**
Candida pelliculosa		100.0	0.43	AGA 1			
2315145	**Low discrimination**						**2315145**
Candida pelliculosa		79.87	0.50	AGA 1			
Candida utilis		20.13	0.17				
2315151	**Low discrimination**						**2315151**
Candida pelliculosa		68.25	0.41	AGA 1			
Candida tropicalis		31.75	0.16				
2315155	**Acceptable identification**						**2315155**
					PSH		
Candida pelliculosa		93.00	0.48	AGA 1	99		
Candida famata1		7.00	0.20		1		
2315157	**Acceptable identification**						**2315157**
					PSH	HYP	
Trichosporon sp.		93.51	0.39	CEL 99	1	99	
Candida pelliculosa		6.49	0.12		99	3	
2315161	**Acceptable identification**						**2315161**
Candida pelliculosa		94.93	0.49	AGA 1			
Candida tropicalis		3.96	0.05				
Candida utilis		1.11	-.09				
2315164	**Low discrimination**						**2315164**
					PSH		
Candida pelliculosa		81.83	0.36	AGA 1	99		
Cryptococcus albidus		12.96	0.30	MAL 93	1		
Candida utilis		5.21	-.09		99		
2315165	**Low discrimination**						**2315165**
					PSH		
Candida pelliculosa		66.34	0.56	AGA 1	99		
Candida utilis		31.47	0.28		99		
Candida famata1		1.85	0.20		1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2315167	**Low discrimination**						**2315167**
					PSH	HYP	
Trichosporon sp.		80.78	0.43	CEL 99	1	99	
Candida pelliculosa		8.61	0.20		99	3	
Cryptococcus albidus		6.53	0.27		1	1	
2315171	**Low discrimination**						**2315171**
					PSH		
Candida tropicalis		82.86	0.41	AGA 1	99		
Candida pelliculosa		15.77	0.47	GEN 8	99		
Candida famata1		1.37	0.20		1		
2315175	**Low discrimination**						**2315175**
					PSH		
Candida famata1		76.68	0.56	PRO 99	1		
Candida pelliculosa		21.87	0.54		99		
Candida guilliermondii		0.70	0.07		99		
2315177	**Low discrimination**						**2315177**
					PSH	HYP	
Trichosporon sp.		78.80	0.47	CEL 99	1	99	
Candida famata1		13.59	0.20		1	1	
Candida pelliculosa		3.88	0.18		99	3	
2315347	**Good identification**						**2315347**
Trichosporon sp.		100.0	0.43	CEL 99			
2315357	**Good identification**						**2315357**
Trichosporon sp.		100.0	0.47	CEL 99			
2315363	**Acceptable identification**						**2315363**
					HYP		
Trichosporon sp.		92.19	0.36	CEL 99	99		
Cryptococcus albidus		7.81	0.20	RAF 88	1		
2315365	**Low discrimination**						**2315365**
					PSH		
Candida pelliculosa		87.27	0.39	AGA 1	99		
Cryptococcus albidus		4.01	0.23	INO 10	1		
Candida utilis		3.76	-.09		99		
2315367	**Good identification**						**2315367**
					HYP		
Trichosporon sp.		97.38	0.52	CEL 99	99		
Cryptococcus albidus		2.63	0.27		1		
2315373	**Good identification**						**2315373**
					HYP		
Trichosporon sp.		95.26	0.40	CEL 99	99		
Cryptococcus albidus		4.74	0.20	RAF 88	1		
2315375	**Low discrimination**						**2315375**
					PSH		
Candida famata1		76.87	0.40	PRO 99	1		
Candida pelliculosa		19.71	0.37	INO 11	99		
Cryptococcus neoformans		1.16	0.02		1		
2315377	**Very good identification**						**2315377**
					HYP		
Trichosporon sp.		97.76	0.56	CEL 99	99		
Cryptococcus albidus		1.55	0.27		1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata1		0.70	0.04		1		
2315457	**Good identification**						**2315457**
Trichosporon sp.		100.0	0.39	GLU 99			
2315467	**Good identification**						**2315467**
					HYP	PSH	
Trichosporon sp.		95.19	0.43	GLU 99	99	1	
Candida utilis		4.81	-.09		1	99	
2315477	**Good identification**						**2315477**
Trichosporon sp.		100.0	0.47	GLU 99			
2315517	**Good identification**						**2315517**
Trichosporon sp.		100.0	0.39	SUC 99			
2315527	**Good identification**						**2315527**
					HYP	PSH	
Trichosporon sp.		95.19	0.43	SUC 99	99	1	
Candida utilis		4.81	-.09		1	99	
2315537	**Good identification**						**2315537**
Trichosporon sp.		100.0	0.47	SUC 99			
2315541	**Low discrimination**						**2315541**
Candida pelliculosa		79.10	0.51	AGA 1			
Candida utilis		18.05	0.17				
Candida lusitaniae		2.20	0.10				
2315543	**Good identification**						**2315543**
					PSH	HYP	
Trichosporon sp.		98.78	0.55	RAF 88	1	99	
Candida pelliculosa		1.22	0.15		99	3	
2315545	**Acceptable identification**						**2315545**
					PSH	HYP	
Candida utilis		90.00	0.53	AGA 1	99	1	
Candida pelliculosa		9.75	0.58		99	3	
Trichosporon sp.		0.24	0.34		1	99	
2315547	**Very good identification**						**2315547**
					PSH	HYP	
Trichosporon sp.		95.97	0.71		1	99	
Candida utilis		3.64	0.17		99	1	
Candida pelliculosa		0.39	0.22		99	3	
2315551	**Low discrimination**						**2315551**
Candida pelliculosa		75.24	0.49	AGA 1			
Candida tropicalis		19.42	0.20				
Candida lusitaniae		3.99	0.13				
2315553	**Very good identification**						**2315553**
					PSH	HYP	
Trichosporon sp.		99.44	0.59	RAF 88	1	99	
Candida pelliculosa		0.57	0.13		99	3	
2315554	**Good identification**						**2315554**
					PSH		
Candida pelliculosa		96.05	0.36	AGA 1	99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		3.95	0.19	MAL 93	1		
2315555	**Low discrimination**						**2315555**
					PSH	HYP	
Candida pelliculosa		81.10	0.56	AGA 1	99	3	
Candida utilis		9.62	0.17		99	1	
Trichosporon sp.		4.36	0.39		1	99	
2315556	**Acceptable identification**						**2315556**
					HYP		
Trichosporon sp.		92.07	0.39	MAL 99	99		
Cryptococcus albidus		7.94	0.23		1		
2315557	**Very good identification**						**2315557**
					PSH	HYP	
Trichosporon sp.		99.70	0.75		1	99	
Candida pelliculosa		0.19	0.20		99	3	
Candida intermedia		0.11	-.02		98	2	
2315560	**Low discrimination**						**2315560**
					PSH		
Candida pelliculosa		83.26	0.36	AGA 1	99		
Cryptococcus albidus		11.94	0.30	MAL 93	1		
Candida utilis		4.80	-.09		99		
2315561	**Low discrimination**						**2315561**
Candida pelliculosa		67.47	0.57	AGA 1			
Candida utilis		28.98	0.28				
Candida tropicalis		1.56	0.08				
2315563	**Very good identification**						**2315563**
					PSH	HYP	
Trichosporon sp.		98.19	0.63	RAF 88	1	99	
Candida pelliculosa		0.86	0.21		99	3	
Cryptococcus albidus		0.59	0.27		1	1	
2315565	**Good identification**						**2315565**
					PSH	HYP	
Candida utilis		94.24	0.64	AGA 1	99	1	
Candida pelliculosa		5.43	0.64		99	3	
Trichosporon sp.		0.19	0.43		1	99	
2315566	**Low discrimination**						**2315566**
					HYP	PSH	
Trichosporon sp.		67.08	0.43	MAL 99	99	1	
Cryptococcus albidus		29.53	0.40		1	1	
Candida utilis		3.39	-.09		1	99	
2315567	**Good identification**						**2315567**
					PSH	HYP	
Trichosporon sp.		94.70	0.79		1	99	
Candida utilis		4.79	0.28		99	1	
Candida pelliculosa		0.28	0.28		99	3	
2315571	**Low discrimination**						**2315571**
					PSH		
Candida tropicalis		72.03	0.45	AGA 1	99		
Candida pelliculosa		24.72	0.55	GEN 8	99		
Candida famata1		1.01	0.22		1		
2315573	**Very good identification**						**2315573**
					PSH	HYP	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		98.11	0.68	RAF 88	1	99	
Candida tropicalis		1.15	0.08		99	8	
Candida pelliculosa		0.40	0.19		99	3	
2315574	**Low discrimination**						**2315574**
					PSH		
Candida pelliculosa		63.18	0.42	AGA 1	99		
Candida famata1		14.00	0.22	MAL 93	1		
Cryptococcus albidus		10.99	0.37		1		
2315575	**Low discrimination**						**2315575**
					PSH		
Candida famata1		39.78	0.58	PRO 99	1		
Candida guilliermondii		28.23	0.43		99		
Candida pelliculosa		24.10	0.62		99		
2315576	**Low discrimination**						**2315576**
					HYP		
Trichosporon sp.		79.45	0.47	MAL 99	99		
Cryptococcus albidus		20.55	0.40		1		
2315577	**Very good identification**						**2315577**
					HYP	PSH	
Trichosporon sp.		98.46	0.83		99	1	
Candida intermedia		0.90	0.23		2	98	
Candida famata1		0.22	0.22		1	1	
2315647	**Good identification**						**2315647**
Trichosporon sp.		100.0	0.43	GLU 99			
2315657	**Good identification**						**2315657**
Trichosporon sp.		100.0	0.47	GLU 99			
2315663	**Good identification**						**2315663**
Trichosporon sp.		100.0	0.36	GLU 99			
2315667	**Good identification**						**2315667**
Trichosporon sp.		100.0	0.52	GLU 99			
2315673	**Good identification**						**2315673**
Trichosporon sp.		100.0	0.40	GLU 99			
2315677	**Very good identification**						**2315677**
Trichosporon sp.		100.0	0.56	GLU 99			
2315707	**Good identification**						**2315707**
Trichosporon sp.		100.0	0.43	SUC 99			
2315717	**Good identification**						**2315717**
Trichosporon sp.		100.0	0.47	SUC 99			
2315723	**Good identification**						**2315723**
Trichosporon sp.		100.0	0.36	SUC 99			
2315727	**Good identification**						**2315727**
Trichosporon sp.		100.0	0.52	SUC 99			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2315733	**Good identification**						**2315733**
Trichosporon sp.		100.0	0.40	SUC 99			
2315737	**Very good identification**						**2315737**
Trichosporon sp.		100.0	0.56	SUC 99			
2315743	**Very good identification**						**2315743**
Trichosporon sp.		100.0	0.63	RAF 88			
2315745	**Low discrimination**						**2315745**
					PSH	HYP	
Candida pelliculosa		39.85	0.41	AGA 1	99	3	
Candida utilis		33.43	0.17	INO 10	99	1	
Trichosporon sp.		26.72	0.43		1	99	
2315746	**Good identification**						**2315746**
					HYP		
Trichosporon sp.		95.34	0.43	MAL 99	99		
Cryptococcus albidus		4.66	0.23		1		
2315747	**Very good identification**						**2315747**
Trichosporon sp.		100.0	0.79				
2315753	**Very good identification**						**2315753**
Trichosporon sp.		100.0	0.68	RAF 88			
2315755	**Low discrimination**						**2315755**
					PSH	HYP	
Trichosporon sp.		58.30	0.47	LAC 99	1	99	
Candida pelliculosa		40.12	0.39		99	3	
Candida famata1		1.58	0.06		1	1	
2315756	**Good identification**						**2315756**
					HYP		
Trichosporon sp.		97.21	0.47	MAL 99	99		
Cryptococcus albidus		2.79	0.23		1		
2315757	**Very good identification**						**2315757**
Trichosporon sp.		100.0	0.83				
2315761	**Low discrimination**						**2315761**
					PSH	HYP	
Candida pelliculosa		71.60	0.40	AGA 1	99	3	
Trichosporon sp.		22.62	0.36	INO 10	1	99	
Cryptococcus albidus		2.98	0.23		1	1	
2315762	**Low discrimination**						**2315762**
					HYP		
Trichosporon sp.		68.43	0.36	MAL 99	99		
Cryptococcus albidus		31.57	0.33	RAF 88	1		
2315763	**Very good identification**						**2315763**
					HYP		
Trichosporon sp.		99.80	0.72	RAF 88	99		
Cryptococcus albidus		0.20	0.27		1		
2315764	**Low discrimination**						**2315764**
					PSH		
Cryptococcus albidus		47.89	0.37	AGA 1	1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		38.92	0.26	PRO 90	99		
Candida utilis		8.25	-.09		99		
2315766	**Low discrimination**						**2315766**
					HYP		
Trichosporon sp.		87.20	0.52	MAL 99	99		
Cryptococcus albidus		12.80	0.40		1		
2315767	**Very good identification**						**2315767**
					HYP	PSH	
Trichosporon sp.		99.91	0.88		99	1	
Cryptococcus albidus		0.06	0.33		1	1	
Candida utilis		0.02	-.09		1	99	
2315771	**Low discrimination**						**2315771**
					PSH	HYP	
Candida pelliculosa		47.78	0.38	AGA 1	99	3	
Trichosporon sp.		32.72	0.40	INO 10	1	99	
Candida tropicalis		12.66	0.08		99	8	
2315772	**Low discrimination**						**2315772**
					HYP		
Trichosporon sp.		78.68	0.40	MAL 99	99		
Cryptococcus albidus		21.32	0.33	RAF 88	1		
2315773	**Very good identification**						**2315773**
					HYP		
Trichosporon sp.		99.88	0.76	RAF 88	99		
Cryptococcus albidus		0.12	0.27		1		
2315774	**Low discrimination**						**2315774**
					PSH	HYP	
Cryptococcus albidus		50.72	0.37	AGA 1	1	1	
Candida pelliculosa		32.39	0.24	PRO 90	99	3	
Trichosporon sp.		8.92	0.20		1	99	
2315775	**Low discrimination**						**2315775**
					PSH	HYP	
Trichosporon sp.		40.10	0.56	LAC 99	1	99	
Candida famata1		35.90	0.42		1	1	
Candida pelliculosa		19.55	0.45		99	3	
2315776	**Good identification**						**2315776**
					HYP		
Trichosporon sp.		92.06	0.56	MAL 99	99		
Cryptococcus albidus		7.94	0.40		1		
2315777	**Excellent identification**						**2315777**
					HYP	PSH	
Trichosporon sp.		99.92	0.92		99	1	
Cryptococcus albidus		0.04	0.33		1	1	
Candida intermedia		0.03	0.05		2	98	
2316167	**Good identification**						**2316167**
Trichosporon sp.		100.0	0.39	CEL 99			
2316171	**Good identification**						**2316171**
					PSH		
Candida tropicalis		97.06	0.36	AGA 1	99		
Candida famata1		2.06	0.16	RHA 4	1		
Candida pelliculosa		0.88	0.17		99		
2316175	**Good identification**						**2316175**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Candida famata1		98.49	0.53	PRO 99	1	
Candida pelliculosa		1.04	0.24		99	
Candida tropicalis		0.47	-.01		99	
2316177	**Low discrimination**					**2316177**
					HYP	
Trichosporon sp.		84.21	0.43	CEL 99	99	
Candida famata1		15.79	0.16		1	
2316347	**Good identification**					**2316347**
Trichosporon sp.		100.0	0.39	CEL 99		
2316357	**Good identification**					**2316357**
Trichosporon sp.		100.0	0.43	CEL 99		
2316367	**Good identification**					**2316367**
Trichosporon sp.		100.0	0.47	CEL 99		
2316373	**Good identification**					**2316373**
Trichosporon sp.		100.0	0.36	CEL 99		
2316375	**Good identification**					**2316375**
					HYP	
Candida famata1		96.37	0.36	PRO 99	1	
Cryptococcus neoformans		2.36	0.02	INO 11	1	
Trichosporon sp.		1.27	0.15		99	
2316377	**Good identification**					**2316377**
Trichosporon sp.		100.0	0.51	CEL 99		
2316467	**Good identification**					**2316467**
Trichosporon sp.		100.0	0.39	GLU 99		
2316477	**Good identification**					**2316477**
Trichosporon sp.		100.0	0.43	GLU 99		
2316527	**Good identification**					**2316527**
Trichosporon sp.		100.0	0.39	SUC 99		
2316537	**Good identification**					**2316537**
Trichosporon sp.		100.0	0.43	SUC 99		
2316543	**Good identification**					**2316543**
Trichosporon sp.		100.0	0.50	RAF 88		
2316547	**Very good identification**					**2316547**
Trichosporon sp.		100.0	0.66			
2316553	**Good identification**					**2316553**
Trichosporon sp.		100.0	0.55	RAF 88		
2316557	**Very good identification**					**2316557**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.70				
2316563	**Very good identification**						**2316563**
Trichosporon sp.		100.0	0.59	RAF 88			
2316566	**Good identification**						**2316566**
Trichosporon sp.		100.0	0.39	MAL 99			
2316567	**Very good identification**						**2316567**
Trichosporon sp.		100.0	0.75				
2316571	**Acceptable identification**						**2316571**
					PSH		
Candida tropicalis		94.12	0.39	AGA 1	99		
Candida famata1		1.70	0.18	RHA 4	1		
Candida lusitaniae		1.68	0.13		98		
2316573	**Very good identification**						**2316573**
					PSH	HYP	
Trichosporon sp.		99.02	0.63	RAF 88	1	99	
Candida tropicalis		0.98	0.03		99	8	
2316575	**Acceptable identification**						**2316575**
					HYP	PSH	
Candida famata1		90.49	0.54	PRO 99	1	1	
Trichosporon sp.		3.83	0.43		99	1	
Candida guilliermondii		3.15	0.15		1	99	
2316576	**Good identification**						**2316576**
Trichosporon sp.		100.0	0.43	MAL 99			
2316577	**Very good identification**						**2316577**
					HYP	PSH	
Trichosporon sp.		99.73	0.79		99	1	
Candida famata1		0.24	0.18		1	1	
Candida intermedia		0.03	-.09		2	98	
2316647	**Good identification**						**2316647**
Trichosporon sp.		100.0	0.39	GLU 99			
2316657	**Good identification**						**2316657**
Trichosporon sp.		100.0	0.43	GLU 99			
2316667	**Good identification**						**2316667**
Trichosporon sp.		100.0	0.47	GLU 99			
2316673	**Good identification**						**2316673**
Trichosporon sp.		100.0	0.36	GLU 99			
2316677	**Good identification**						**2316677**
Trichosporon sp.		100.0	0.51	GLU 99			
2316707	**Good identification**						**2316707**
Trichosporon sp.		100.0	0.39	SUC 99			
2316717	**Good identification**						**2316717**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.43	SUC 99			
2316727	**Good identification**						**2316727**
Trichosporon sp.		100.0	0.47	SUC 99			
2316733	**Good identification**						**2316733**
Trichosporon sp.		100.0	0.36	SUC 99			
2316737	**Good identification**						**2316737**
Trichosporon sp.		100.0	0.51	SUC 99			
2316743	**Very good identification**						**2316743**
Trichosporon sp.		100.0	0.59	RAF 88			
2316745	**Acceptable identification**						**2316745**
					PSH	HYP	
Trichosporon sp.		94.36	0.39	LAC 99	1	99	
Candida pelliculosa		5.64	0.11		99	3	
2316746	**Good identification**						**2316746**
Trichosporon sp.		100.0	0.39	MAL 99			
2316747	**Very good identification**						**2316747**
Trichosporon sp.		100.0	0.75				
2316753	**Very good identification**						**2316753**
Trichosporon sp.		100.0	0.63	RAF 88			
2316755	**Good identification**						**2316755**
					HYP		
Trichosporon sp.		97.13	0.43	LAC 99	99		
Candida famata1		2.87	0.02		1		
2316756	**Good identification**						**2316756**
Trichosporon sp.		100.0	0.43	MAL 99			
2316757	**Very good identification**						**2316757**
Trichosporon sp.		100.0	0.79				
2316763	**Very good identification**						**2316763**
Trichosporon sp.		100.0	0.68	RAF 88			
2316765	**Acceptable identification**						**2316765**
					PSH	HYP	
Trichosporon sp.		94.42	0.47	LAC 99	1	99	
Candida pelliculosa		4.00	0.17		99	3	
Candida famata1		1.58	0.02		1	1	
2316766	**Good identification**						**2316766**
Trichosporon sp.		100.0	0.47	MAL 99			
2316767	**Very good identification**						**2316767**
Trichosporon sp.		100.0	0.83				

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2316771	**Low discrimination**						**2316771**
					PSH	HYP	
Trichosporon sp.		66.02	0.36	LAC 99	1	99	
Candida tropicalis		21.57	0.03	RAF 88	99	8	
Cryptococcus neoformans		7.65	0.01		1	1	
2316772	**Good identification**						**2316772**
Trichosporon sp.		100.0	0.36	MAL 99			
2316773	**Very good identification**						**2316773**
Trichosporon sp.		100.0	0.72	RAF 88			
2316775	**Low discrimination**						**2316775**
					HYP		
Trichosporon sp.		49.11	0.51	LAC 99	99		
Candida famata1		47.81	0.38		1		
Cryptococcus neoformans		1.38	0.06		1		
2316776	**Good identification**						**2316776**
Trichosporon sp.		100.0	0.51	MAL 99			
2316777	**Very good identification**						**2316777**
					HYP	PSH	
Trichosporon sp.		99.98	0.88		99	1	
Cryptococcus humicola complex		0.01	0.16		1	99	
Candida famata1		0.01	0.02		1	1	
2317147	**Good identification**						**2317147**
Trichosporon sp.		100.0	0.39	CEL 99			
2317157	**Good identification**						**2317157**
Trichosporon sp.		100.0	0.43	CEL 99			
2317165	**Low discrimination**						**2317165**
					PSH		
Candida pelliculosa		80.65	0.39	AGA 1	99		
Candida famata1		15.87	0.18	RHA 10	1		
Candida utilis		3.48	-.09		99		
2317167	**Good identification**						**2317167**
					HYP		
Trichosporon sp.		98.01	0.47	CEL 99	99		
Cryptococcus albidus		2.00	0.20		1		
2317173	**Low discrimination**						**2317173**
Trichosporon sp.		86.46	0.36	CEL 99			
Trichosporon sp. RAF- MEL-		13.54	0.03	RAF 88			
2317175	**Acceptable identification**						**2317175**
					PSH		
Candida famata1		92.70	0.54	PRO 99	1		
Candida pelliculosa		3.74	0.37		99		
Candida guilliermondii		3.23	0.15		99		
2317177	**Low discrimination**						**2317177**
					HYP	PSH	
Trichosporon sp.		89.66	0.51	CEL 99	99	1	
Candida famata1		7.14	0.18		1	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		1.24	0.18		1	99	
2317347	**Good identification**						**2317347**
Trichosporon sp.		100.0	0.47	CEL 99			
2317353	**Acceptable identification**						**2317353**
					HYP	PSH	
Trichosporon sp.		91.49	0.36	CEL 99	99	1	
Cryptococcus humicola complex		8.51	0.17	RAF 88	1	99	
2317357	**Good identification**						**2317357**
					HYP	PSH	
Trichosporon sp.		97.79	0.51	CEL 99	99	1	
Cryptococcus humicola complex		2.21	0.22		1	99	
2317363	**Good identification**						**2317363**
Trichosporon sp.		100.0	0.40	CEL 99			
2317367	**Very good identification**						**2317367**
					HYP		
Trichosporon sp.		99.33	0.56	CEL 99	99		
Cryptococcus albidus		0.67	0.20		1		
2317373	**Low discrimination**						**2317373**
					HYP	PSH	
Trichosporon sp.		86.85	0.44	CEL 99	99	1	
Cryptococcus humicola complex		10.13	0.27	RAF 88	1	99	
Trichosporon sp. RAF- MEL-		3.02	-.01		99	1	
2317375	**Low discrimination**						**2317375**
					PSH		
Candida famata1		80.40	0.38	PRO 99	1		
Cryptococcus humicola complex		9.29	0.34	INO 11	99		
Cryptococcus neoformans		4.89	0.11		1		
2317377	**Very good identification**						**2317377**
					HYP	PSH	
Trichosporon sp.		96.57	0.60	CEL 99	99	1	
Cryptococcus humicola complex		2.73	0.32		1	99	
Cryptococcus albidus		0.39	0.20		1	1	
2317447	**Good identification**						**2317447**
Trichosporon sp.		100.0	0.39	GLU 99			
2317457	**Good identification**						**2317457**
Trichosporon sp.		100.0	0.43	GLU 99			
2317467	**Good identification**						**2317467**
Trichosporon sp.		100.0	0.47	GLU 99			
2317473	**Good identification**						**2317473**
Trichosporon sp.		100.0	0.36	GLU 99			
2317477	**Good identification**						**2317477**
					HYP	PSH	
Trichosporon sp.		99.02	0.51	GLU 99	99	1	
Candida intermedia		0.99	-.09		2	98	
2317507	**Good identification**						**2317507**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.39	SUC 99			
2317517	**Good identification**						**2317517**
Trichosporon sp.		100.0	0.43	SUC 99			
2317527	**Good identification**						**2317527**
Trichosporon sp.		100.0	0.47	SUC 99			
2317533	**Low discrimination**						**2317533**
Trichosporon sp.		86.46	0.36	SUC 99			
Trichosporon sp. RAF- MEL-		13.54	0.03	RAF 88			
2317537	**Good identification**						**2317537**
					HYP	PSH	
Trichosporon sp.		99.02	0.51	SUC 99	99	1	
Candida intermedia		0.99	-.09		2	98	
2317543	**Very good identification**						**2317543**
Trichosporon sp.		100.0	0.59	RAF 88			
2317545	**Low discrimination**						**2317545**
					PSH	HYP	
Candida pelliculosa		45.06	0.41	AGA 1	99	3	
Candida utilis		37.80	0.17	RHA 10	99	1	
Trichosporon sp.		17.15	0.39		1	99	
2317546	**Good identification**						**2317546**
Trichosporon sp.		100.0	0.39	MAL 99			
2317547	**Very good identification**						**2317547**
Trichosporon sp.		100.0	0.75				
2317553	**Very good identification**						**2317553**
					HYP	PSH	
Trichosporon sp.		99.39	0.63	RAF 88	99	1	
Cryptococcus humicola complex		0.61	0.23		1	99	
2317555	**Low discrimination**						**2317555**
					PSH	HYP	
Candida pelliculosa		34.32	0.39	AGA 1	99	3	
Trichosporon sp.		28.30	0.43	RHA 10	1	99	
Candida guilliermondii		23.30	0.15		99	1	
2317556	**Good identification**						**2317556**
Trichosporon sp.		100.0	0.43	MAL 99			
2317557	**Very good identification**						**2317557**
					HYP	PSH	
Trichosporon sp.		99.73	0.79		99	1	
Cryptococcus humicola complex		0.15	0.28		1	99	
Candida intermedia		0.12	0.03		2	98	
2317561	**Low discrimination**						**2317561**
					PSH	HYP	
Candida pelliculosa		51.51	0.40	AGA 1	99	3	
Candida lusitaniae		37.24	0.24	RHA 10	98	1	
Trichosporon sp.		9.24	0.31		1	99	
2317563	**Very good identification**						**2317563**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP		
Trichosporon sp.		99.85	0.68	RAF 88	99		
Cryptococcus albidus		0.15	0.20		1		
2317566	**Acceptable identification**						**2317566**
					HYP		
Trichosporon sp.		90.02	0.47	MAL 99	99		
Cryptococcus albidus		9.98	0.33		1		
2317567	**Very good identification**						**2317567**
					HYP	PSH	
Trichosporon sp.		99.83	0.83		99	1	
Candida intermedia		0.07	0.03		2	98	
Cryptococcus albidus		0.05	0.27		1	1	
2317572	**Low discrimination**						**2317572**
					HYP		
Trichosporon sp.		83.02	0.36	MAL 99	99		
Cryptococcus albidus		16.98	0.27	RAF 88	1		
2317573	**Very good identification**						**2317573**
					HYP	PSH	
Trichosporon sp.		98.46	0.72	RAF 88	99	1	
Cryptococcus humicola complex		0.75	0.34		1	99	
Trichosporon sp. RAF- MEL-		0.62	0.14		99	1	
2317575	**Low discrimination**						**2317575**
					HYP	PSH	
Candida guilliermondii		68.82	0.51	PRO 99	1	99	
Candida famata1		25.40	0.56		1	1	
Trichosporon sp.		2.53	0.51		99	1	
2317576	**Acceptable identification**						**2317576**
					HYP	PSH	
Trichosporon sp.		93.02	0.51	MAL 99	99	1	
Cryptococcus albidus		6.05	0.33		1	1	
Candida intermedia		0.93	-.09		2	98	
2317577	**Very good identification**						**2317577**
					HYP	PSH	
Trichosporon sp.		98.44	0.88		99	1	
Candida intermedia		0.98	0.28		2	98	
Candida guilliermondii		0.27	0.15		1	99	
2317647	**Good identification**						**2317647**
Trichosporon sp.		100.0	0.47	GLU 99			
2317653	**Good identification**						**2317653**
Trichosporon sp.		100.0	0.36	GLU 99			
2317657	**Good identification**						**2317657**
Trichosporon sp.		100.0	0.51	GLU 99			
2317663	**Good identification**						**2317663**
Trichosporon sp.		100.0	0.40	GLU 99			
2317667	**Very good identification**						**2317667**
Trichosporon sp.		100.0	0.56	GLU 99			
2317673	**Good identification**						**2317673**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.44	GLU 99			
2317677	**Very good identification**						**2317677**
					HYP	PSH	
Trichosporon sp.		99.62	0.60	GLU 99	99	1	
Cryptococcus humicola complex		0.38	0.16		1	99	
2317707	**Good identification**						**2317707**
Trichosporon sp.		100.0	0.47	SUC 99			
2317713	**Good identification**						**2317713**
Trichosporon sp.		100.0	0.36	SUC 99			
2317717	**Good identification**						**2317717**
Trichosporon sp.		100.0	0.51	SUC 99			
2317723	**Good identification**						**2317723**
Trichosporon sp.		100.0	0.40	SUC 99			
2317727	**Very good identification**						**2317727**
Trichosporon sp.		100.0	0.56	SUC 99			
2317733	**Good identification**						**2317733**
Trichosporon sp.		96.64	0.44	SUC 99			
Trichosporon sp. RAF- MEL-		3.36	-.01	RAF 88			
2317737	**Very good identification**						**2317737**
					HYP	PSH	
Trichosporon sp.		99.62	0.60	SUC 99	99	1	
Cryptococcus humicola complex		0.38	0.16		1	99	
2317743	**Very good identification**						**2317743**
Trichosporon sp.		100.0	0.68	RAF 88			
2317745	**Acceptable identification**						**2317745**
					PSH	HYP	
Trichosporon sp.		91.13	0.47	LAC 99	1	99	
Candida pelliculosa		8.87	0.23		99	3	
2317746	**Good identification**						**2317746**
Trichosporon sp.		100.0	0.47	MAL 99			
2317747	**Very good identification**						**2317747**
Trichosporon sp.		100.0	0.83				
2317751	**Low discrimination**						**2317751**
					PSH	HYP	
Cryptococcus humicola complex		59.09	0.40	PGU 99	99	1	
Trichosporon sp.		36.06	0.36		1	99	
Candida pelliculosa		4.85	0.14		99	3	
2317752	**Good identification**						**2317752**
Trichosporon sp.		100.0	0.36	MAL 99			
2317753	**Very good identification**						**2317753**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Trichosporon sp.		98.77	0.72	RAF 88	99	1	
Cryptococcus humicola complex		1.23	0.37		1	99	
2317755	**Low discrimination**						**2317755**
					PSH	HYP	
Trichosporon sp.		68.74	0.51	LAC 99	1	99	
Cryptococcus humicola complex		27.31	0.44		99	1	
Candida pelliculosa		3.09	0.21		99	3	
2317756	**Good identification**						**2317756**
Trichosporon sp.		100.0	0.51	MAL 99			
2317757	**Very good identification**						**2317757**
					HYP	PSH	
Trichosporon sp.		99.70	0.88		99	1	
Cryptococcus humicola complex		0.30	0.42		1	99	
2317761	**Low discrimination**						**2317761**
					PSH	HYP	
Trichosporon sp.		82.88	0.40	LAC 99	1	99	
Candida pelliculosa		17.12	0.22	RAF 88	99	3	
2317762	**Low discrimination**						**2317762**
					HYP		
Trichosporon sp.		89.60	0.40	MAL 99	99		
Cryptococcus albidus		10.40	0.27	RAF 88	1		
2317763	**Very good identification**						**2317763**
					HYP		
Trichosporon sp.		99.95	0.76	RAF 88	99		
Cryptococcus albidus		0.05	0.20		1		
2317765	**Good identification**						**2317765**
					PSH	HYP	
Trichosporon sp.		90.49	0.56	LAC 99	1	99	
Candida pelliculosa		6.24	0.29		99	3	
Cryptococcus albidus		0.96	0.23		1	1	
2317766	**Very good identification**						**2317766**
					HYP		
Trichosporon sp.		96.44	0.56	MAL 99	99		
Cryptococcus albidus		3.56	0.33		1		
2317767	**Excellent identification**						**2317767**
					HYP	PSH	
Trichosporon sp.		99.98	0.92		99	1	
Cryptococcus albidus		0.02	0.27		1	1	
Cryptococcus humicola complex		0.01	0.16		1	99	
2317771	**Low discrimination**						**2317771**
					HYP	PSH	
Cryptococcus humicola complex		62.21	0.50	PGU 99	1	99	
Trichosporon sp.		30.28	0.44		99	1	
Cryptococcus neoformans		3.70	0.10		1	1	
2317772	**Acceptable identification**						**2317772**
					HYP		
Trichosporon sp.		93.62	0.44	MAL 99	99		
Cryptococcus albidus		6.38	0.27	RAF 88	1		
2317773	**Very good identification**						**2317773**
					HYP	PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		98.29	0.81	RAF 88	99	1	
Cryptococcus humicola complex		1.54	0.48		1	99	
Trichosporon sp. RAF- MEL-		0.14	0.10		99	1	
2317775	**Low discrimination**						**2317775**
					HYP	PSH	
Trichosporon sp.		48.19	0.60	LAC 99	99	1	
Cryptococcus humicola complex		24.01	0.55		1	99	
Candida famata1		19.91	0.40		1	1	
2317776	**Very good identification**						**2317776**
					HYP	PSH	
Trichosporon sp.		97.51	0.60	MAL 99	99	1	
Cryptococcus albidus		2.12	0.33		1	1	
Cryptococcus humicola complex		0.37	0.16		1	99	
2317777	**Excellent identification**						**2317777**
					HYP	PSH	
Trichosporon sp.		99.58	0.96		99	1	
Cryptococcus humicola complex		0.38	0.52		1	99	
Candida intermedia		0.03	0.09		2	98	
2325767	**Good identification**						**2325767**
Trichosporon sp.		100.0	0.37	BGL 99			
2325777	**Good identification**						**2325777**
Trichosporon sp.		100.0	0.41	BGL 99			
2326777	**Good identification**						**2326777**
Trichosporon sp.		100.0	0.36	BGL 99			
2327577	**Good identification**						**2327577**
Trichosporon sp.		100.0	0.36	BGL 99			
2327757	**Good identification**						**2327757**
Trichosporon sp.		100.0	0.36	BGL 99			
2327767	**Good identification**						**2327767**
Trichosporon sp.		100.0	0.41	BGL 99			
2327777	**Acceptable identification**						**2327777**
					HYP	PSH	
Trichosporon sp.		94.15	0.45	BGL 99	99	1	
Cryptococcus humicola complex		5.86	0.23	URE 13	1	99	
2330557	**Good identification**						**2330557**
Trichosporon sp.		100.0	0.35	URE 13			
2330567	**Good identification**						**2330567**
Trichosporon sp.		100.0	0.40	URE 13			
2330577	**Good identification**						**2330577**
Trichosporon sp.		100.0	0.44	URE 13			
2330747	**Good identification**						**2330747**
Trichosporon sp.		100.0	0.40	URE 13			

Code		ID	T	tests	Differentiation tests	Code
Taxon		score	index	against		
2330757	**Good identification**					**2330757**
Trichosporon sp.		100.0	0.44	URE 13		
2330767	**Good identification**					**2330767**
Trichosporon sp.		100.0	0.48	URE 13		
2330773	**Good identification**					**2330773**
Trichosporon sp.		100.0	0.37	URE 13		
2330777	**Good identification**					**2330777**
Trichosporon sp.		100.0	0.53	URE 13		
2331547	**Good identification**					**2331547**
Trichosporon sp.		100.0	0.40	URE 13		
2331557	**Good identification**					**2331557**
Trichosporon sp.		100.0	0.44	URE 13		
2331567	**Good identification**					**2331567**
Trichosporon sp.		100.0	0.48	URE 13		
2331573	**Good identification**					**2331573**
Trichosporon sp.		100.0	0.37	URE 13		
2331577	**Good identification**					**2331577**
Trichosporon sp.		100.0	0.53	URE 13		
2331747	**Good identification**					**2331747**
Trichosporon sp.		100.0	0.48	URE 13		
2331753	**Good identification**					**2331753**
Trichosporon sp.		100.0	0.37	URE 13		
2331757	**Good identification**					**2331757**
Trichosporon sp.		100.0	0.53	URE 13		
2331763	**Good identification**					**2331763**
Trichosporon sp.		100.0	0.41	URE 13		
2331767	**Very good identification**					**2331767**
Trichosporon sp.		100.0	0.57	URE 13		
2331773	**Good identification**					**2331773**
Trichosporon sp.		100.0	0.46	URE 13		
2331777	**Very good identification**					**2331777**
Trichosporon sp.		100.0	0.61	URE 13		
2332547	**Good identification**					**2332547**
Trichosporon sp.		100.0	0.35	URE 13		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2332557	**Good identification**						**2332557**
Trichosporon sp.		100.0	0.40	URE 13			
2332567	**Good identification**						**2332567**
Trichosporon sp.		100.0	0.44	URE 13			
2332577	**Good identification**						**2332577**
Trichosporon sp.		100.0	0.48	URE 13			
2332747	**Good identification**						**2332747**
Trichosporon sp.		100.0	0.44	URE 13			
2332757	**Good identification**						**2332757**
Trichosporon sp.		100.0	0.48	URE 13			
2332763	**Good identification**						**2332763**
Trichosporon sp.		100.0	0.37	URE 13			
2332767	**Good identification**						**2332767**
Trichosporon sp.		100.0	0.53	URE 13			
2332773	**Good identification**						**2332773**
Trichosporon sp.		100.0	0.41	URE 13			
2332777	**Very good identification**						**2332777**
Trichosporon sp.		100.0	0.57	URE 13			
2333547	**Good identification**						**2333547**
Trichosporon sp.		100.0	0.44	URE 13			
2333557	**Good identification**						**2333557**
					HYP	PSH	
Trichosporon sp.		95.49	0.48	URE 13	99	1	
Cryptococcus humicola complex		4.51	0.24	XYL 88	1	99	
2333563	**Good identification**						**2333563**
Trichosporon sp.		100.0	0.37	URE 13			
2333567	**Good identification**						**2333567**
Trichosporon sp.		100.0	0.53	URE 13			
2333573	**Low discrimination**						**2333573**
					HYP	PSH	
Trichosporon sp.		80.37	0.41	URE 13	99	1	
Cryptococcus humicola complex		19.63	0.30	XYL 88	1	99	
2333575	**Low discrimination**						**2333575**
					HYP	PSH	
Cryptococcus humicola complex		88.60	0.37	PGU 99	1	99	
Trichosporon sp.		11.40	0.21	INO 86	99	1	
2333577	**Good identification**						**2333577**
					HYP	PSH	
Trichosporon sp.		94.41	0.57	URE 13	99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		5.59	0.35	XYL 88	1	99	
2333743	**Good identification**						**2333743**
Trichosporon sp.		100.0	0.37	URE 13			
2333747	**Good identification**						**2333747**
Trichosporon sp.		100.0	0.53	URE 13			
2333751	**Good identification**						**2333751**
Cryptococcus humicola complex		100.0	0.36	PGU 99			
2333753	**Low discrimination**						**2333753**
					HYP	PSH	
Trichosporon sp.		71.49	0.41	URE 13	99	1	
Cryptococcus humicola complex		28.51	0.34	XYL 88	1	99	
2333755	**Acceptable identification**						**2333755**
					HYP	PSH	
Cryptococcus humicola complex		92.69	0.41	PGU 99	1	99	
Trichosporon sp.		7.31	0.21		99	1	
2333757	**Good identification**						**2333757**
					HYP	PSH	
Trichosporon sp.		91.18	0.57	URE 13	99	1	
Cryptococcus humicola complex		8.82	0.39	XYL 88	1	99	
2333763	**Good identification**						**2333763**
Trichosporon sp.		100.0	0.46	URE 13			
2333767	**Very good identification**						**2333767**
Trichosporon sp.		100.0	0.61	URE 13			
2333771	**Acceptable identification**						**2333771**
					PSH		
Cryptococcus humicola complex		91.63	0.47	PGU 99	99		
Cryptococcus neoformans		8.38	0.10		1		
2333773	**Low discrimination**						**2333773**
					HYP	PSH	
Trichosporon sp.		66.66	0.50	URE 13	99	1	
Cryptococcus humicola complex		33.34	0.44	XYL 88	1	99	
2333775	**Low discrimination**						**2333775**
					HYP	PSH	
Cryptococcus humicola complex		86.64	0.51	PGU 99	1	99	
Cryptococcus neoformans		7.92	0.15		1	1	
Trichosporon sp.		5.45	0.29		99	1	
2333777	**Low discrimination**						**2333777**
					HYP	PSH	
Trichosporon sp.		89.19	0.66	URE 13	99	1	
Cryptococcus humicola complex		10.81	0.49	XYL 88	1	99	
2334547	**Good identification**						**2334547**
Trichosporon sp.		100.0	0.47	URE 13			
2334553	**Good identification**						**2334553**
Trichosporon sp.		100.0	0.35	URE 13			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2334557	**Good identification**						**2334557**
Trichosporon sp.		100.0	0.51	URE 13			
2334563	**Good identification**						**2334563**
Trichosporon sp.		100.0	0.40	URE 13			
2334567	**Very good identification**						**2334567**
Trichosporon sp.		100.0	0.56	URE 13			
2334573	**Good identification**						**2334573**
					PSH	HYP	
Trichosporon sp.		97.34	0.44	URE 13	1	99	
Candida tropicalis		2.66	-.09	RAF 88	99	8	
2334577	**Very good identification**						**2334577**
Trichosporon sp.		100.0	0.60	URE 13			
2334743	**Good identification**						**2334743**
Trichosporon sp.		100.0	0.40	URE 13			
2334747	**Very good identification**						**2334747**
Trichosporon sp.		100.0	0.56	URE 13			
2334753	**Good identification**						**2334753**
Trichosporon sp.		100.0	0.44	URE 13			
2334757	**Very good identification**						**2334757**
Trichosporon sp.		100.0	0.60	URE 13			
2334763	**Good identification**						**2334763**
Trichosporon sp.		100.0	0.48	URE 13			
2334767	**Very good identification**						**2334767**
Trichosporon sp.		100.0	0.64	URE 13			
2334773	**Good identification**						**2334773**
Trichosporon sp.		100.0	0.53	URE 13			
2334777	**Very good identification**						**2334777**
Trichosporon sp.		100.0	0.68	URE 13			
2335367	**Good identification**						**2335367**
Trichosporon sp.		100.0	0.37	URE 13			
2335375	**Good identification**						**2335375**
Cryptococcus neoformans		99.33	0.39	AGA 1			
Candida famata1		0.67	0.04				
2335377	**Acceptable identification**						**2335377**
					HYP		
Trichosporon sp.		93.36	0.41	URE 13	99		
Cryptococcus neoformans		6.64	0.02	CEL 99	1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2335543	**Good identification**						**2335543**
Trichosporon sp.		100.0	0.40	URE 13			
2335547	**Very good identification**						**2335547**
Trichosporon sp.		100.0	0.56	URE 13			
2335553	**Good identification**						**2335553**
Trichosporon sp.		100.0	0.44	URE 13			
2335557	**Very good identification**						**2335557**
Trichosporon sp.		100.0	0.60	URE 13			
2335563	**Good identification**						**2335563**
Trichosporon sp.		100.0	0.48	URE 13			
2335567	**Very good identification**						**2335567**
					HYP	PSH	
Trichosporon sp.		99.34	0.64	URE 13	99	1	
Candida utilis		0.34	-.09		1	99	
Cryptococcus albidus		0.32	0.22		1	1	
2335573	**Good identification**						**2335573**
Trichosporon sp.		100.0	0.53	URE 13			
2335577	**Very good identification**						**2335577**
					HYP		
Trichosporon sp.		99.81	0.68	URE 13	99		
Cryptococcus albidus		0.19	0.22		1		
2335667	**Good identification**						**2335667**
Trichosporon sp.		100.0	0.37	URE 13			
2335677	**Good identification**						**2335677**
Trichosporon sp.		100.0	0.41	URE 13			
2335727	**Good identification**						**2335727**
Trichosporon sp.		100.0	0.37	URE 13			
2335737	**Good identification**						**2335737**
Trichosporon sp.		100.0	0.41	URE 13			
2335743	**Good identification**						**2335743**
Trichosporon sp.		100.0	0.48	URE 13			
2335747	**Very good identification**						**2335747**
Trichosporon sp.		100.0	0.64	URE 13			
2335753	**Good identification**						**2335753**
Trichosporon sp.		100.0	0.53	URE 13			
2335757	**Very good identification**						**2335757**
Trichosporon sp.		100.0	0.68	URE 13			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2335763	**Very good identification**						**2335763**
Trichosporon sp.		100.0	0.57	URE 13			
2335765	**Low discrimination**						**2335765**
					HYP	PSH	
Trichosporon sp.		69.64	0.37	URE 13	99	1	
Cryptococcus neoformans		12.64	0.06	LAC 99	1	1	
Candida utilis		7.85	-.09		1	99	
2335766	**Low discrimination**						**2335766**
					HYP		
Trichosporon sp.		80.29	0.37	URE 13	99		
Cryptococcus albidus		19.71	0.29	MAL 99	1		
2335767	**Very good identification**						**2335767**
					HYP		
Trichosporon sp.		99.89	0.73	URE 13	99		
Cryptococcus albidus		0.11	0.22		1		
2335771	**Good identification**						**2335771**
					HYP	PSH	
Cryptococcus neoformans		96.50	0.37	AGA 1	1	1	
Trichosporon sp.		2.22	0.25		99	1	
Cryptococcus humicola complex		1.28	0.21		1	99	
2335773	**Very good identification**						**2335773**
					HYP	PSH	
Trichosporon sp.		99.12	0.61	URE 13	99	1	
Cryptococcus neoformans		0.44	0.01	RAF 88	1	1	
Cryptococcus humicola complex		0.44	0.19		1	99	
2335775	**Low discrimination**						**2335775**
					HYP	PSH	
Cryptococcus neoformans		89.47	0.42	AGA 1	1	1	
Trichosporon sp.		8.48	0.41		99	1	
Cryptococcus humicola complex		1.19	0.25		1	99	
2335776	**Low discrimination**						**2335776**
					HYP		
Trichosporon sp.		87.40	0.41	URE 13	99		
Cryptococcus albidus		12.60	0.29	MAL 99	1		
2335777	**Very good identification**						**2335777**
					HYP	PSH	
Trichosporon sp.		99.72	0.77	URE 13	99	1	
Cryptococcus humicola complex		0.11	0.23		1	99	
Cryptococcus neoformans		0.11	0.06		1	1	
2336375	**Good identification**						**2336375**
Cryptococcus neoformans		100.0	0.39	AGA 1			
2336377	**Low discrimination**						**2336377**
					HYP		
Trichosporon sp.		88.87	0.36	URE 13	99		
Cryptococcus neoformans		11.13	0.02	CEL 99	1		
2336543	**Good identification**						**2336543**
Trichosporon sp.		100.0	0.35	URE 13			
2336547	**Good identification**						**2336547**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.51	URE 13			
2336553	**Good identification**						**2336553**
Trichosporon sp.		100.0	0.40	URE 13			
2336557	**Good identification**						**2336557**
Trichosporon sp.		100.0	0.55	URE 13			
2336563	**Good identification**						**2336563**
Trichosporon sp.		100.0	0.44	URE 13			
2336567	**Very good identification**						**2336567**
Trichosporon sp.		100.0	0.60	URE 13			
2336573	**Good identification**						**2336573**
Trichosporon sp.		100.0	0.48	URE 13			
2336577	**Very good identification**						**2336577**
Trichosporon sp.		100.0	0.64	URE 13			
2336677	**Good identification**						**2336677**
Trichosporon sp.		100.0	0.36	URE 13			
2336737	**Good identification**						**2336737**
Trichosporon sp.		100.0	0.36	URE 13			
2336743	**Good identification**						**2336743**
Trichosporon sp.		100.0	0.44	URE 13			
2336747	**Very good identification**						**2336747**
Trichosporon sp.		100.0	0.60	URE 13			
2336753	**Good identification**						**2336753**
Trichosporon sp.		100.0	0.48	URE 13			
2336757	**Very good identification**						**2336757**
Trichosporon sp.		100.0	0.64	URE 13			
2336763	**Good identification**						**2336763**
Trichosporon sp.		100.0	0.53	URE 13			
2336767	**Very good identification**						**2336767**
Trichosporon sp.		100.0	0.68	URE 13			
2336771	**Good identification**						**2336771**
					HYP	PSH	
Cryptococcus neoformans		97.43	0.37	AGA 1	1	1	
Cryptococcus humicola complex		1.30	0.21		1	99	
Trichosporon sp.		1.27	0.21		99	1	
2336773	**Very good identification**						**2336773**
					HYP	PSH	
Trichosporon sp.		98.46	0.57	URE 13	99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus neoformans		0.77	0.01	RAF 88	1	1	
Cryptococcus humicola complex		0.77	0.19		1	99	
2336775	**Acceptable identification**						**2336775**
					HYP	PSH	
Cryptococcus neoformans		93.41	0.42	AGA 1	1	1	
Trichosporon sp.		5.02	0.36		99	1	
Cryptococcus humicola complex		1.24	0.25		1	99	
2336776	**Good identification**						**2336776**
Trichosporon sp.		100.0	0.36	URE 13			
2336777	**Very good identification**						**2336777**
					HYP	PSH	
Trichosporon sp.		99.62	0.73	URE 13	99	1	
Cryptococcus neoformans		0.19	0.06		1	1	
Cryptococcus humicola complex		0.19	0.23		1	99	
2337177	**Low discrimination**						**2337177**
					HYP	PSH	
Trichosporon sp.		81.54	0.36	URE 13	99	1	
Cryptococcus humicola complex		18.46	0.25	CEL 99	1	99	
2337357	**Low discrimination**						**2337357**
					HYP	PSH	
Trichosporon sp.		73.01	0.36	URE 13	99	1	
Cryptococcus humicola complex		26.99	0.29	CEL 99	1	99	
2337367	**Good identification**						**2337367**
Trichosporon sp.		100.0	0.41	URE 13			
2337371	**Good identification**						**2337371**
					PSH		
Cryptococcus neoformans		95.52	0.43	AGA 1	1		
Cryptococcus humicola complex		4.48	0.37		99		
2337375	**Good identification**						**2337375**
					PSH		
Cryptococcus neoformans		95.36	0.48	AGA 1	1		
Cryptococcus humicola complex		4.48	0.41		99		
Candida famata1		0.16	0.02		1		
2337377	**Low discrimination**						**2337377**
					HYP	PSH	
Trichosporon sp.		62.67	0.45	URE 13	99	1	
Cryptococcus humicola complex		29.05	0.39	CEL 99	1	99	
Cryptococcus neoformans		8.29	0.11		1	1	
2337477	**Good identification**						**2337477**
Trichosporon sp.		100.0	0.36	URE 13			
2337537	**Good identification**						**2337537**
Trichosporon sp.		100.0	0.36	URE 13			
2337543	**Good identification**						**2337543**
Trichosporon sp.		100.0	0.44	URE 13			
2337547	**Very good identification**						**2337547**
Trichosporon sp.		100.0	0.60	URE 13			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2337553	**Acceptable identification**						**2337553**
					HYP	PSH	
Trichosporon sp.		90.92	0.48	URE 13	99	1	
Cryptococcus humicola complex		9.08	0.30	RAF 88	1	99	
2337555	**Low discrimination**						**2337555**
					HYP	PSH	
Cryptococcus humicola complex		76.07	0.37	PGU 99	1	99	
Trichosporon sp.		23.93	0.28	INO 86	99	1	
2337557	**Very good identification**						**2337557**
					HYP	PSH	
Trichosporon sp.		97.64	0.64	URE 13	99	1	
Cryptococcus humicola complex		2.37	0.35		1	99	
2337563	**Good identification**						**2337563**
Trichosporon sp.		100.0	0.53	URE 13			
2337567	**Very good identification**						**2337567**
Trichosporon sp.		100.0	0.68	URE 13			
2337571	**Low discrimination**						**2337571**
					HYP	PSH	
Cryptococcus humicola complex		59.65	0.43	PGU 99	1	99	
Cryptococcus neoformans		36.72	0.21	INO 86	1	1	
Trichosporon sp.		3.63	0.21		99	1	
2337573	**Low discrimination**						**2337573**
					HYP	PSH	
Trichosporon sp.		77.24	0.57	URE 13	99	1	
Trichosporon sp. RAF- MEL-		13.08	0.24	RAF 88	99	1	
Cryptococcus humicola complex		9.68	0.41		1	99	
2337575	**Low discrimination**						**2337575**
					PSH		
Cryptococcus humicola complex		40.04	0.47	PGU 99	99		
Cryptococcus neoformans		24.65	0.26	INO 86	1		
Candida guilliermondii		18.45	0.15		99		
2337576	**Acceptable identification**						**2337576**
					HYP		
Trichosporon sp.		90.18	0.36	URE 13	99		
Cryptococcus albidus		9.82	0.22	MAL 99	1		
2337577	**Very good identification**						**2337577**
					HYP	PSH	
Trichosporon sp.		96.99	0.73	URE 13	99	1	
Cryptococcus humicola complex		2.95	0.45		1	99	
Candida intermedia		0.07	-.09		2	98	
2337657	**Good identification**						**2337657**
Trichosporon sp.		100.0	0.36	URE 13			
2337667	**Good identification**						**2337667**
Trichosporon sp.		100.0	0.41	URE 13			
2337677	**Acceptable identification**						**2337677**
					HYP	PSH	
Trichosporon sp.		94.15	0.45	URE 13	99	1	
Cryptococcus humicola complex		5.86	0.23	GLU 99	1	99	

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
2337717	**Good identification**						**2337717**
Trichosporon sp.		100.0	0.36	URE 13			
2337727	**Good identification**						**2337727**
Trichosporon sp.		100.0	0.41	URE 13			
2337737	**Acceptable identification**						**2337737**
					HYP	PSH	
Trichosporon sp.		94.15	0.45	URE 13	99	1	
Cryptococcus humicola complex		5.86	0.23	SUC 99	1	99	
2337743	**Good identification**						**2337743**
Trichosporon sp.		100.0	0.53	URE 13			
2337747	**Very good identification**						**2337747**
Trichosporon sp.		100.0	0.68	URE 13			
2337751	**Low discrimination**						**2337751**
					HYP	PSH	
Cryptococcus humicola complex		88.60	0.47	PGU 99	1	99	
Cryptococcus neoformans		8.10	0.10		1	1	
Trichosporon sp.		3.30	0.21		99	1	
2337753	**Low discrimination**						**2337753**
					HYP	PSH	
Trichosporon sp.		83.02	0.57	URE 13	99	1	
Cryptococcus humicola complex		16.99	0.44	RAF 88	1	99	
2337755	**Low discrimination**						**2337755**
					HYP	PSH	
Cryptococcus humicola complex		80.32	0.51	PGU 99	1	99	
Trichosporon sp.		12.34	0.36		99	1	
Cryptococcus neoformans		7.34	0.15		1	1	
2337756	**Good identification**						**2337756**
Trichosporon sp.		100.0	0.36	URE 13			
2337757	**Very good identification**						**2337757**
					HYP	PSH	
Trichosporon sp.		95.27	0.73	URE 13	99	1	
Cryptococcus humicola complex		4.73	0.49		1	99	
2337763	**Very good identification**						**2337763**
					HYP	PSH	
Trichosporon sp.		99.56	0.61	URE 13	99	1	
Cryptococcus humicola complex		0.44	0.19	RAF 88	1	99	
2337765	**Low discrimination**						**2337765**
					HYP	PSH	
Trichosporon sp.		67.66	0.41	URE 13	99	1	
Cryptococcus neoformans		22.85	0.15	LAC 99	1	1	
Cryptococcus humicola complex		9.50	0.25		1	99	
2337766	**Acceptable identification**						**2337766**
					HYP		
Trichosporon sp.		94.18	0.41	URE 13	99		
Cryptococcus albidus		5.82	0.22	MAL 99	1		
2337767	**Very good identification**						**2337767**
					HYP	PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		99.89	0.77	URE 13	99	1	
Cryptococcus humicola complex		0.11	0.23		1	99	
2337771	**Low discrimination**						**2337771**
					HYP	PSH	
Cryptococcus neoformans		70.02	0.46	AGA 1	1	1	
Cryptococcus humicola complex		29.11	0.57		1	99	
Trichosporon sp.		0.87	0.29		99	1	
2337773	**Low discrimination**						**2337773**
					HYP	PSH	
Trichosporon sp.		76.78	0.66	URE 13	99	1	
Cryptococcus humicola complex		19.70	0.55	RAF 88	1	99	
Trichosporon sp. RAF- MEL-		2.89	0.21		99	1	
2337775	**Low discrimination**						**2337775**
					HYP	PSH	
Cryptococcus neoformans		68.12	0.51	AGA 1	1	1	
Cryptococcus humicola complex		28.32	0.62		1	99	
Trichosporon sp.		3.47	0.45		99	1	
2337776	**Acceptable identification**						**2337776**
					HYP	PSH	
Trichosporon sp.		91.03	0.45	URE 13	99	1	
Cryptococcus humicola complex		5.66	0.23	MAL 99	1	99	
Cryptococcus albidus		3.30	0.22		1	1	
2337777	**Good identification**						**2337777**
					HYP	PSH	
Trichosporon sp.		93.97	0.81	URE 13	99	1	
Cryptococcus humicola complex		5.84	0.59		1	99	
Cryptococcus neoformans		0.19	0.15		1	1	
2341767	**Good identification**						**2341767**
Trichosporon sp.		100.0	0.36	BGL 99			
2341777	**Good identification**						**2341777**
Trichosporon sp.		100.0	0.40	BGL 99			
2342777	**Good identification**						**2342777**
Trichosporon sp.		100.0	0.36	BGL 99			
2343577	**Good identification**						**2343577**
Trichosporon sp.		100.0	0.36	BGL 99			
2343757	**Good identification**						**2343757**
Trichosporon sp.		100.0	0.36	BGL 99			
2343767	**Good identification**						**2343767**
Trichosporon sp.		100.0	0.40	BGL 99			
2343777	**Good identification**						**2343777**
Trichosporon sp.		100.0	0.44	BGL 99			
2344577	**Good identification**						**2344577**
Trichosporon sp.		100.0	0.39	BGL 99			
2344757	**Good identification**						**2344757**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Trichosporon sp.		100.0	0.39	BGL 99		
2344767	**Good identification**					**2344767**
Trichosporon sp.		100.0	0.43	BGL 99		
2344777	**Good identification**					**2344777**
Trichosporon sp.		100.0	0.47	BGL 99		
2345545	**Good identification**					**2345545**
Candida pelliculosa		100.0	0.36	AGA 1		
2345557	**Good identification**					**2345557**
Trichosporon sp.		100.0	0.39	BGL 99		
2345565	**Good identification**					**2345565**
Candida pelliculosa		97.09	0.42	AGA 1		
Candida utilis		2.91	-.09	MEL 7		
2345567	**Good identification**					**2345567**
Trichosporon sp.		100.0	0.43	BGL 99		
2345575	**Low discrimination**					**2345575**
					PSH	
Candida pelliculosa		49.71	0.40	AGA 1	99	
Candida guilliermondii		48.56	0.19	MEL 7	99	
Candida famata1		1.73	0.06		1	
2345577	**Good identification**					**2345577**
Trichosporon sp.		100.0	0.47	BGL 99		
2345747	**Good identification**					**2345747**
Trichosporon sp.		100.0	0.43	BGL 99		
2345757	**Good identification**					**2345757**
Trichosporon sp.		100.0	0.47	BGL 99		
2345763	**Good identification**					**2345763**
Trichosporon sp.		100.0	0.36	BGL 99		
2345767	**Good identification**					**2345767**
Trichosporon sp.		100.0	0.52	BGL 99		
2345773	**Good identification**					**2345773**
Trichosporon sp.		100.0	0.40	BGL 99		
2345777	**Very good identification**					**2345777**
Trichosporon sp.		100.0	0.56	BGL 99		
2346567	**Good identification**					**2346567**
Trichosporon sp.		100.0	0.39	BGL 99		
2346577	**Good identification**					**2346577**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.43	BGL 99			
2346747	**Good identification**						**2346747**
Trichosporon sp.		100.0	0.39	BGL 99			
2346757	**Good identification**						**2346757**
Trichosporon sp.		100.0	0.43	BGL 99			
2346767	**Good identification**						**2346767**
Trichosporon sp.		100.0	0.47	BGL 99			
2346773	**Good identification**						**2346773**
Trichosporon sp.		100.0	0.36	BGL 99			
2346777	**Good identification**						**2346777**
Trichosporon sp.		100.0	0.51	BGL 99			
2347547	**Good identification**						**2347547**
Trichosporon sp.		100.0	0.39	BGL 99			
2347557	**Good identification**						**2347557**
Trichosporon sp.		100.0	0.43	BGL 99			
2347567	**Good identification**						**2347567**
Trichosporon sp.		100.0	0.47	BGL 99			
2347573	**Good identification**						**2347573**
Trichosporon sp.		100.0	0.36	BGL 99			
2347577	**Good identification**						**2347577**
					HYP	PSH	
Trichosporon sp.		98.67	0.51	BGL 99	99	1	
Candida guilliermondii		1.34	-.09		1	99	
2347747	**Good identification**						**2347747**
Trichosporon sp.		100.0	0.47	BGL 99			
2347753	**Good identification**						**2347753**
Trichosporon sp.		100.0	0.36	BGL 99			
2347757	**Good identification**						**2347757**
Trichosporon sp.		100.0	0.51	BGL 99			
2347763	**Good identification**						**2347763**
Trichosporon sp.		100.0	0.40	BGL 99			
2347767	**Very good identification**						**2347767**
Trichosporon sp.		100.0	0.56	BGL 99			
2347773	**Good identification**						**2347773**
Trichosporon sp.		100.0	0.44	BGL 99			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2347777	**Very good identification**						**2347777**
					HYP	PSH	
Trichosporon sp.		99.62	0.60	BGL 99	99	1	
Cryptococcus humicola complex		0.38	0.16		1	99	
2350547	**Good identification**						**2350547**
Trichosporon sp.		100.0	0.46	XYL 88			
2350557	**Good identification**						**2350557**
Trichosporon sp.		100.0	0.50	XYL 88			
2350563	**Good identification**						**2350563**
Trichosporon sp.		100.0	0.39	XYL 88			
2350567	**Good identification**						**2350567**
Trichosporon sp.		100.0	0.55	XYL 88			
2350573	**Good identification**						**2350573**
Trichosporon sp.		100.0	0.43	XYL 88			
2350577	**Very good identification**						**2350577**
Trichosporon sp.		100.0	0.59	XYL 88			
2350743	**Good identification**						**2350743**
Trichosporon sp.		100.0	0.39	XYL 88			
2350747	**Good identification**						**2350747**
Trichosporon sp.		100.0	0.55	XYL 88			
2350753	**Good identification**						**2350753**
Trichosporon sp.		100.0	0.43	XYL 88			
2350757	**Very good identification**						**2350757**
Trichosporon sp.		100.0	0.59	XYL 88			
2350763	**Good identification**						**2350763**
Trichosporon sp.		100.0	0.48	XYL 88			
2350767	**Very good identification**						**2350767**
Trichosporon sp.		100.0	0.63	XYL 88			
2350773	**Good identification**						**2350773**
Trichosporon sp.		100.0	0.52	XYL 88			
2350777	**Very good identification**						**2350777**
Trichosporon sp.		100.0	0.68	XYL 88			
2351367	**Good identification**						**2351367**
Trichosporon sp.		100.0	0.36	XYL 88			
2351377	**Good identification**						**2351377**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Trichosporon sp.		100.0	0.40	XYL 88		
2351543	**Good identification**					**2351543**
Trichosporon sp.		100.0	0.39	XYL 88		
2351547	**Good identification**					**2351547**
Trichosporon sp.		100.0	0.55	XYL 88		
2351553	**Good identification**					**2351553**
Trichosporon sp.		100.0	0.43	XYL 88		
2351557	**Very good identification**					**2351557**
Trichosporon sp.		100.0	0.59	XYL 88		
2351563	**Good identification**					**2351563**
Trichosporon sp.		100.0	0.48	XYL 88		
2351567	**Very good identification**					**2351567**
Trichosporon sp.		100.0	0.63	XYL 88		
2351573	**Good identification**					**2351573**
Trichosporon sp.		100.0	0.52	XYL 88		
2351577	**Very good identification**					**2351577**
Trichosporon sp.		100.0	0.68	XYL 88		
2351667	**Good identification**					**2351667**
Trichosporon sp.		100.0	0.36	XYL 88		
2351677	**Good identification**					**2351677**
Trichosporon sp.		100.0	0.40	XYL 88		
2351727	**Good identification**					**2351727**
Trichosporon sp.		100.0	0.36	XYL 88		
2351737	**Good identification**					**2351737**
Trichosporon sp.		100.0	0.40	XYL 88		
2351743	**Good identification**					**2351743**
Trichosporon sp.		100.0	0.48	XYL 88		
2351747	**Very good identification**					**2351747**
Trichosporon sp.		100.0	0.63	XYL 88		
2351753	**Good identification**					**2351753**
Trichosporon sp.		100.0	0.52	XYL 88		
2351757	**Very good identification**					**2351757**
Trichosporon sp.		100.0	0.68	XYL 88		
2351763	**Very good identification**					**2351763**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.56	XYL 88			
2351765	**Acceptable identification**						**2351765**
					PSH	HYP	
Trichosporon sp.		90.67	0.36	XYL 88	1	99	
Candida pelliculosa		9.33	0.13	LAC 99	99	3	
2351766	**Good identification**						**2351766**
Trichosporon sp.		100.0	0.36	XYL 88			
2351767	**Very good identification**						**2351767**
Trichosporon sp.		100.0	0.72	XYL 88			
2351773	**Very good identification**						**2351773**
Trichosporon sp.		100.0	0.61	XYL 88			
2351775	**Good identification**						**2351775**
					PSH	HYP	
Trichosporon sp.		95.47	0.40	XYL 88	1	99	
Candida pelliculosa		4.53	0.11	LAC 99	99	3	
2351776	**Good identification**						**2351776**
Trichosporon sp.		100.0	0.40	XYL 88			
2351777	**Very good identification**						**2351777**
Trichosporon sp.		100.0	0.76	XYL 88			
2352377	**Good identification**						**2352377**
Trichosporon sp.		100.0	0.36	XYL 88			
2352547	**Good identification**						**2352547**
Trichosporon sp.		100.0	0.50	XYL 88			
2352553	**Good identification**						**2352553**
Trichosporon sp.		100.0	0.39	XYL 88			
2352557	**Good identification**						**2352557**
Trichosporon sp.		100.0	0.55	XYL 88			
2352563	**Good identification**						**2352563**
Trichosporon sp.		100.0	0.43	XYL 88			
2352567	**Very good identification**						**2352567**
Trichosporon sp.		100.0	0.59	XYL 88			
2352573	**Good identification**						**2352573**
Trichosporon sp.		100.0	0.48	XYL 88			
2352577	**Very good identification**						**2352577**
Trichosporon sp.		100.0	0.63	XYL 88			
2352677	**Good identification**						**2352677**
Trichosporon sp.		100.0	0.36	XYL 88			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2352737	**Good identification**						**2352737**
Trichosporon sp.		100.0	0.36	XYL 88			
2352743	**Good identification**						**2352743**
Trichosporon sp.		100.0	0.43	XYL 88			
2352747	**Very good identification**						**2352747**
Trichosporon sp.		100.0	0.59	XYL 88			
2352753	**Good identification**						**2352753**
Trichosporon sp.		100.0	0.48	XYL 88			
2352757	**Very good identification**						**2352757**
Trichosporon sp.		100.0	0.63	XYL 88			
2352763	**Good identification**						**2352763**
Trichosporon sp.		100.0	0.52	XYL 88			
2352767	**Very good identification**						**2352767**
Trichosporon sp.		100.0	0.68	XYL 88			
2352773	**Very good identification**						**2352773**
Trichosporon sp.		100.0	0.56	XYL 88			
2352775	**Good identification**						**2352775**
Trichosporon sp.		100.0	0.36	XYL 88			
2352776	**Good identification**						**2352776**
Trichosporon sp.		100.0	0.36	XYL 88			
2352777	**Very good identification**						**2352777**
Trichosporon sp.		100.0	0.72	XYL 88			
2353177	**Good identification**						**2353177**
Trichosporon sp.		100.0	0.36	XYL 88			
2353357	**Good identification**						**2353357**
Trichosporon sp.		100.0	0.36	XYL 88			
2353367	**Good identification**						**2353367**
Trichosporon sp.		100.0	0.40	XYL 88			
2353377	**Acceptable identification**						**2353377**
					HYP	PSH	
Trichosporon sp.		94.77	0.44	XYL 88	99	1	
Cryptococcus humicola complex		5.23	0.22	CEL 99	1	99	
2353477	**Good identification**						**2353477**
Trichosporon sp.		100.0	0.36	XYL 88			
2353537	**Good identification**						**2353537**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.36	XYL 88			
2353543	**Good identification**						**2353543**
Trichosporon sp.		100.0	0.43	XYL 88			
2353547	**Very good identification**						**2353547**
Trichosporon sp.		100.0	0.59	XYL 88			
2353553	**Good identification**						**2353553**
Trichosporon sp.		100.0	0.48	XYL 88			
2353557	**Very good identification**						**2353557**
					HYP	PSH	
Trichosporon sp.		99.71	0.63	XYL 88	99	1	
Cryptococcus humicola complex		0.29	0.17		1	99	
2353563	**Good identification**						**2353563**
Trichosporon sp.		100.0	0.52	XYL 88			
2353567	**Very good identification**						**2353567**
Trichosporon sp.		100.0	0.68	XYL 88			
2353573	**Very good identification**						**2353573**
					HYP	PSH	
Trichosporon sp.		98.53	0.56	XYL 88	99	1	
Cryptococcus humicola complex		1.47	0.23	RAF 88	1	99	
2353576	**Good identification**						**2353576**
Trichosporon sp.		100.0	0.36	XYL 88			
2353577	**Very good identification**						**2353577**
					HYP	PSH	
Trichosporon sp.		99.54	0.72	XYL 88	99	1	
Cryptococcus humicola complex		0.36	0.28		1	99	
Candida guilliermondii		0.10	-.09		1	99	
2353657	**Good identification**						**2353657**
Trichosporon sp.		100.0	0.36	XYL 88			
2353667	**Good identification**						**2353667**
Trichosporon sp.		100.0	0.40	XYL 88			
2353677	**Good identification**						**2353677**
Trichosporon sp.		100.0	0.44	XYL 88			
2353717	**Good identification**						**2353717**
Trichosporon sp.		100.0	0.36	XYL 88			
2353727	**Good identification**						**2353727**
Trichosporon sp.		100.0	0.40	XYL 88			
2353737	**Good identification**						**2353737**
Trichosporon sp.		100.0	0.44	XYL 88			
2353743	**Good identification**						**2353743**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.52	XYL 88			
2353747	**Very good identification**						**2353747**
Trichosporon sp.		100.0	0.68	XYL 88			
2353753	**Very good identification**						**2353753**
					HYP	PSH	
Trichosporon sp.		97.62	0.56	XYL 88	99	1	
Cryptococcus humicola complex		2.38	0.27	RAF 88	1	99	
2353755	**Low discrimination**						**2353755**
					HYP	PSH	
Trichosporon sp.		56.36	0.36	XYL 88	99	1	
Cryptococcus humicola complex		43.64	0.34	LAC 99	1	99	
2353756	**Good identification**						**2353756**
Trichosporon sp.		100.0	0.36	XYL 88			
2353757	**Very good identification**						**2353757**
					HYP	PSH	
Trichosporon sp.		99.41	0.72	XYL 88	99	1	
Cryptococcus humicola complex		0.59	0.31		1	99	
2353763	**Very good identification**						**2353763**
Trichosporon sp.		100.0	0.61	XYL 88			
2353765	**Good identification**						**2353765**
Trichosporon sp.		100.0	0.40	XYL 88			
2353766	**Good identification**						**2353766**
Trichosporon sp.		100.0	0.40	XYL 88			
2353767	**Very good identification**						**2353767**
Trichosporon sp.		100.0	0.76	XYL 88			
2353771	**Low discrimination**						**2353771**
					HYP	PSH	
Cryptococcus humicola complex		80.02	0.40	PGU 99	1	99	
Trichosporon sp.		19.98	0.29		99	1	
2353773	**Very good identification**						**2353773**
					HYP	PSH	
Trichosporon sp.		97.04	0.65	XYL 88	99	1	
Cryptococcus humicola complex		2.96	0.37	RAF 88	1	99	
2353775	**Low discrimination**						**2353775**
					HYP	PSH	
Trichosporon sp.		49.90	0.44	XYL 88	99	1	
Cryptococcus humicola complex		48.45	0.44	LAC 99	1	99	
Candida guilliermondii		1.65	-.09		1	99	
2353776	**Good identification**						**2353776**
Trichosporon sp.		100.0	0.44	XYL 88			
2353777	**Very good identification**						**2353777**
					HYP	PSH	
Trichosporon sp.		99.27	0.81	XYL 88	99	1	
Cryptococcus humicola complex		0.74	0.42		1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2354171	**Good identification**						**2354171**
					PSH		
Candida tropicalis		99.06	0.36	AGA 1	99		
Candida pelliculosa		0.61	0.14	MEL 4	99		
Candida famata1		0.33	0.02		1		
2354175	**Acceptable identification**						**2354175**
					PSH		
Candida famata1		92.96	0.38	PRO 99	1		
Candida pelliculosa		4.21	0.21	MEL 11	99		
Candida tropicalis		2.84	-.01		99		
2354177	**Good identification**						**2354177**
					HYP		
Trichosporon sp.		95.22	0.39	CEL 99	99		
Candida famata1		4.78	0.02		1		
2354357	**Good identification**						**2354357**
Trichosporon sp.		100.0	0.39	CEL 99			
2354367	**Good identification**						**2354367**
Trichosporon sp.		100.0	0.43	CEL 99			
2354377	**Good identification**						**2354377**
Trichosporon sp.		100.0	0.47	CEL 99			
2354477	**Good identification**						**2354477**
Trichosporon sp.		100.0	0.39	GLU 99			
2354537	**Good identification**						**2354537**
Trichosporon sp.		100.0	0.39	SUC 99			
2354543	**Good identification**						**2354543**
Trichosporon sp.		100.0	0.46	RAF 88			
2354547	**Very good identification**						**2354547**
Trichosporon sp.		100.0	0.62				
2354553	**Good identification**						**2354553**
Trichosporon sp.		100.0	0.50	RAF 88			
2354557	**Very good identification**						**2354557**
Trichosporon sp.		100.0	0.66				
2354563	**Good identification**						**2354563**
Trichosporon sp.		100.0	0.55	RAF 88			
2354567	**Very good identification**						**2354567**
Trichosporon sp.		100.0	0.71				
2354571	**Good identification**						**2354571**
					PSH	HYP	
Candida tropicalis		98.05	0.39	AGA 1	99	8	
Candida pelliculosa		1.08	0.22	MEL 4	99	3	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		0.59	0.23		1	99	
2354573	**Very good identification**						**2354573**
					PSH	HYP	
Trichosporon sp.		98.34	0.59	RAF 88	1	99	
Candida tropicalis		1.66	0.03		99	8	
2354575	**Low discrimination**						**2354575**
					HYP	PSH	
Candida famata1		60.59	0.40	PRO 99	1	1	
Candida guilliermondii		21.84	0.19	MEL 11	1	99	
Trichosporon sp.		9.57	0.39		99	1	
2354576	**Good identification**						**2354576**
Trichosporon sp.		100.0	0.39	MAL 99			
2354577	**Very good identification**						**2354577**
					HYP		
Trichosporon sp.		99.94	0.75		99		
Candida famata1		0.07	0.04		1		
2354657	**Good identification**						**2354657**
Trichosporon sp.		100.0	0.39	GLU 99			
2354667	**Good identification**						**2354667**
Trichosporon sp.		100.0	0.43	GLU 99			
2354677	**Good identification**						**2354677**
Trichosporon sp.		100.0	0.47	GLU 99			
2354717	**Good identification**						**2354717**
Trichosporon sp.		100.0	0.39	SUC 99			
2354727	**Good identification**						**2354727**
Trichosporon sp.		100.0	0.43	SUC 99			
2354737	**Good identification**						**2354737**
Trichosporon sp.		100.0	0.47	SUC 99			
2354743	**Good identification**						**2354743**
Trichosporon sp.		100.0	0.55	RAF 88			
2354747	**Very good identification**						**2354747**
Trichosporon sp.		100.0	0.71				
2354753	**Very good identification**						**2354753**
Trichosporon sp.		100.0	0.59	RAF 88			
2354755	**Good identification**						**2354755**
Trichosporon sp.		100.0	0.39	LAC 99			
2354756	**Good identification**						**2354756**
Trichosporon sp.		100.0	0.39	MAL 99			
2354757	**Very good identification**						**2354757**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.75				
2354763	**Very good identification**						**2354763**
Trichosporon sp.		100.0	0.63	RAF 88			
2354765	**Good identification**						**2354765**
					PSH	HYP	
Trichosporon sp.		95.34	0.43	LAC 99	1	99	
Candida pelliculosa		4.66	0.14		99	3	
2354766	**Good identification**						**2354766**
Trichosporon sp.		100.0	0.43	MAL 99			
2354767	**Very good identification**						**2354767**
Trichosporon sp.		100.0	0.79				
2354773	**Very good identification**						**2354773**
Trichosporon sp.		100.0	0.68	RAF 88			
2354775	**Low discrimination**						**2354775**
					PSH	HYP	
Trichosporon sp.		77.92	0.47	LAC 99	1	99	
Candida famata1		20.32	0.23		1	1	
Candida pelliculosa		1.76	0.12		99	3	
2354776	**Good identification**						**2354776**
Trichosporon sp.		100.0	0.47	MAL 99			
2354777	**Very good identification**						**2354777**
Trichosporon sp.		100.0	0.83				
2355157	**Good identification**						**2355157**
Trichosporon sp.		100.0	0.39	CEL 99			
2355165	**Acceptable identification**						**2355165**
					PSH		
Candida pelliculosa		90.14	0.36	AGA 1	99		
Candida utilis		5.74	-.09	MEL 7	99		
Candida famata1		4.12	0.04		1		
2355167	**Good identification**						**2355167**
Trichosporon sp.		100.0	0.43	CEL 99			
2355175	**Low discrimination**						**2355175**
					PSH		
Candida famata1		65.19	0.40	PRO 99	1		
Candida guilliermondii		23.49	0.19	MEL 11	99		
Candida pelliculosa		11.32	0.34		99		
2355177	**Good identification**						**2355177**
					HYP		
Trichosporon sp.		97.91	0.47	CEL 99	99		
Candida famata1		2.09	0.04		1		
2355347	**Good identification**						**2355347**
Trichosporon sp.		100.0	0.43	CEL 99			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2355357	**Good identification**						**2355357**
Trichosporon sp.		100.0	0.47	CEL 99			
2355363	**Good identification**						**2355363**
Trichosporon sp.		100.0	0.36	CEL 99			
2355367	**Good identification**						**2355367**
Trichosporon sp.		100.0	0.52	CEL 99			
2355373	**Good identification**						**2355373**
Trichosporon sp.		100.0	0.40	CEL 99			
2355377	**Very good identification**						**2355377**
Trichosporon sp.		100.0	0.56	CEL 99			
2355457	**Good identification**						**2355457**
Trichosporon sp.		100.0	0.39	GLU 99			
2355467	**Good identification**						**2355467**
Trichosporon sp.		100.0	0.43	GLU 99			
2355477	**Good identification**						**2355477**
Trichosporon sp.		100.0	0.47	GLU 99			
2355517	**Good identification**						**2355517**
Trichosporon sp.		100.0	0.39	SUC 99			
2355527	**Good identification**						**2355527**
Trichosporon sp.		100.0	0.43	SUC 99			
2355537	**Good identification**						**2355537**
Trichosporon sp.		100.0	0.47	SUC 99			
2355543	**Good identification**						**2355543**
Trichosporon sp.		100.0	0.55	RAF 88			
2355547	**Very good identification**						**2355547**
Trichosporon sp.		100.0	0.71				
2355553	**Very good identification**						**2355553**
Trichosporon sp.		100.0	0.59	RAF 88			
2355556	**Good identification**						**2355556**
Trichosporon sp.		100.0	0.39	MAL 99			
2355557	**Very good identification**						**2355557**
Trichosporon sp.		100.0	0.75				
2355561	**Low discrimination**						**2355561**
					PSH	HYP	
Candida pelliculosa		82.43	0.36	AGA 1	99	3	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		12.82	0.27	MEL 7	1	99	
Candida utilis		4.75	-.09		99	1	
2355563	**Very good identification**						**2355563**
Trichosporon sp.		100.0	0.63	RAF 88			
2355566	**Good identification**						**2355566**
Trichosporon sp.		100.0	0.43	MAL 99			
2355567	**Very good identification**						**2355567**
					HYP	PSH	
Trichosporon sp.		99.95	0.79		99	1	
Candida utilis		0.05	-.09		1	99	
2355573	**Very good identification**						**2355573**
Trichosporon sp.		100.0	0.68	RAF 88			
2355575	**Acceptable identification**						**2355575**
					HYP	PSH	
Candida guilliermondii		94.06	0.55	PRO 99	1	99	
Candida famata1		3.36	0.42		1	1	
Trichosporon sp.		1.25	0.47		99	1	
2355576	**Good identification**						**2355576**
Trichosporon sp.		100.0	0.47	MAL 99			
2355577	**Very good identification**						**2355577**
					HYP	PSH	
Trichosporon sp.		99.21	0.83		99	1	
Candida guilliermondii		0.76	0.19		1	99	
Candida famata1		0.03	0.06		1	1	
2355647	**Good identification**						**2355647**
Trichosporon sp.		100.0	0.43	GLU 99			
2355657	**Good identification**						**2355657**
Trichosporon sp.		100.0	0.47	GLU 99			
2355663	**Good identification**						**2355663**
Trichosporon sp.		100.0	0.36	GLU 99			
2355667	**Good identification**						**2355667**
Trichosporon sp.		100.0	0.52	GLU 99			
2355673	**Good identification**						**2355673**
Trichosporon sp.		100.0	0.40	GLU 99			
2355677	**Very good identification**						**2355677**
Trichosporon sp.		100.0	0.56	GLU 99			
2355707	**Good identification**						**2355707**
Trichosporon sp.		100.0	0.43	SUC 99			
2355717	**Good identification**						**2355717**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.47	SUC 99			
2355723	**Good identification**						**2355723**
Trichosporon sp.		100.0	0.36	SUC 99			
2355727	**Good identification**						**2355727**
Trichosporon sp.		100.0	0.52	SUC 99			
2355733	**Good identification**						**2355733**
Trichosporon sp.		100.0	0.40	SUC 99			
2355737	**Very good identification**						**2355737**
Trichosporon sp.		100.0	0.56	SUC 99			
2355743	**Very good identification**						**2355743**
Trichosporon sp.		100.0	0.63	RAF 88			
2355745	**Low discrimination**						**2355745**
					PSH	HYP	
Trichosporon sp.		89.91	0.43	LAC 99	1	99	
Candida pelliculosa		10.09	0.20		99	3	
2355746	**Good identification**						**2355746**
Trichosporon sp.		100.0	0.43	MAL 99			
2355747	**Very good identification**						**2355747**
Trichosporon sp.		100.0	0.79				
2355753	**Very good identification**						**2355753**
Trichosporon sp.		100.0	0.68	RAF 88			
2355755	**Good identification**						**2355755**
					PSH	HYP	
Trichosporon sp.		95.08	0.47	LAC 99	1	99	
Candida pelliculosa		4.93	0.18		99	3	
2355756	**Good identification**						**2355756**
Trichosporon sp.		100.0	0.47	MAL 99			
2355757	**Very good identification**						**2355757**
Trichosporon sp.		100.0	0.83				
2355761	**Low discrimination**						**2355761**
					PSH	HYP	
Trichosporon sp.		80.76	0.36	LAC 99	1	99	
Candida pelliculosa		19.24	0.19	RAF 88	99	3	
2355762	**Good identification**						**2355762**
Trichosporon sp.		100.0	0.36	MAL 99			
2355763	**Very good identification**						**2355763**
Trichosporon sp.		100.0	0.72	RAF 88			
2355765	**Acceptable identification**						**2355765**
					PSH	HYP	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		91.21	0.52	LAC 99	1	99	
Candida pelliculosa		7.25	0.26		99	3	
Candida utilis		1.54	-.09		99	1	
2355766	**Good identification**						**2355766**
Trichosporon sp.		100.0	0.52	MAL 99			
2355767	**Very good identification**						**2355767**
Trichosporon sp.		100.0	0.88				
2355771	**Acceptable identification**						**2355771**
					PSH	HYP	
Trichosporon sp.		90.10	0.40	LAC 99	1	99	
Candida pelliculosa		9.90	0.17	RAF 88	99	3	
2355772	**Good identification**						**2355772**
Trichosporon sp.		100.0	0.40	MAL 99			
2355773	**Very good identification**						**2355773**
Trichosporon sp.		100.0	0.76	RAF 88			
2355775	**Low discrimination**						**2355775**
					HYP	PSH	
Trichosporon sp.		70.95	0.56	LAC 99	99	1	
Candida guilliermondii		17.99	0.19		1	99	
Candida famata1		7.85	0.25		1	1	
2355776	**Very good identification**						**2355776**
Trichosporon sp.		100.0	0.56	MAL 99			
2355777	**Excellent identification**						**2355777**
					HYP	PSH	
Trichosporon sp.		99.99	0.92		99	1	
Cryptococcus humicola complex		0.01	0.16		1	99	
2356167	**Good identification**						**2356167**
Trichosporon sp.		100.0	0.39	CEL 99			
2356175	**Good identification**						**2356175**
					PSH		
Candida famata1		98.26	0.36	PRO 99	1		
Candida guilliermondii		1.74	-.09	MEL 11	99		
2356177	**Good identification**						**2356177**
Trichosporon sp.		100.0	0.43	CEL 99			
2356347	**Good identification**						**2356347**
Trichosporon sp.		100.0	0.39	CEL 99			
2356357	**Good identification**						**2356357**
Trichosporon sp.		100.0	0.43	CEL 99			
2356367	**Good identification**						**2356367**
Trichosporon sp.		100.0	0.47	CEL 99			
2356373	**Good identification**						**2356373**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.36	CEL 99			
2356377	**Good identification**						**2356377**
Trichosporon sp.		100.0	0.51	CEL 99			
2356467	**Good identification**						**2356467**
Trichosporon sp.		100.0	0.39	GLU 99			
2356477	**Good identification**						**2356477**
Trichosporon sp.		100.0	0.43	GLU 99			
2356527	**Good identification**						**2356527**
Trichosporon sp.		100.0	0.39	SUC 99			
2356537	**Good identification**						**2356537**
Trichosporon sp.		100.0	0.43	SUC 99			
2356543	**Good identification**						**2356543**
Trichosporon sp.		100.0	0.50	RAF 88			
2356547	**Very good identification**						**2356547**
Trichosporon sp.		100.0	0.66				
2356553	**Good identification**						**2356553**
Trichosporon sp.		100.0	0.55	RAF 88			
2356557	**Very good identification**						**2356557**
Trichosporon sp.		100.0	0.70				
2356563	**Very good identification**						**2356563**
Trichosporon sp.		100.0	0.59	RAF 88			
2356565	**Low discrimination**						**2356565**
					PSH	HYP	
Trichosporon sp.		82.95	0.39	LAC 99	1	99	
Candida pelliculosa		7.14	0.14		99	3	
Candida guilliermondii		5.74	-.09		99	1	
2356566	**Good identification**						**2356566**
Trichosporon sp.		100.0	0.39	MAL 99			
2356567	**Very good identification**						**2356567**
Trichosporon sp.		100.0	0.75				
2356573	**Very good identification**						**2356573**
Trichosporon sp.		100.0	0.63	RAF 88			
2356576	**Good identification**						**2356576**
Trichosporon sp.		100.0	0.43	MAL 99			
2356577	**Very good identification**						**2356577**
					HYP	PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		99.93	0.79		99	1	
Candida guilliermondii		0.04	-.09		1	99	
Candida famata1		0.03	0.02		1	1	
2356647	**Good identification**						**2356647**
Trichosporon sp.		100.0	0.39	GLU 99			
2356657	**Good identification**						**2356657**
Trichosporon sp.		100.0	0.43	GLU 99			
2356667	**Good identification**						**2356667**
Trichosporon sp.		100.0	0.47	GLU 99			
2356673	**Good identification**						**2356673**
Trichosporon sp.		100.0	0.36	GLU 99			
2356677	**Good identification**						**2356677**
Trichosporon sp.		100.0	0.51	GLU 99			
2356707	**Good identification**						**2356707**
Trichosporon sp.		100.0	0.39	SUC 99			
2356717	**Good identification**						**2356717**
Trichosporon sp.		100.0	0.43	SUC 99			
2356727	**Good identification**						**2356727**
Trichosporon sp.		100.0	0.47	SUC 99			
2356733	**Good identification**						**2356733**
Trichosporon sp.		100.0	0.36	SUC 99			
2356737	**Good identification**						**2356737**
Trichosporon sp.		100.0	0.51	SUC 99			
2356743	**Very good identification**						**2356743**
Trichosporon sp.		100.0	0.59	RAF 88			
2356745	**Good identification**						**2356745**
Trichosporon sp.		100.0	0.39	LAC 99			
2356746	**Good identification**						**2356746**
Trichosporon sp.		100.0	0.39	MAL 99			
2356747	**Very good identification**						**2356747**
Trichosporon sp.		100.0	0.75				
2356753	**Very good identification**						**2356753**
Trichosporon sp.		100.0	0.63	RAF 88			
2356755	**Good identification**						**2356755**
Trichosporon sp.		100.0	0.43	LAC 99			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2356756	**Good identification**						**2356756**
Trichosporon sp.		100.0	0.43	MAL 99			
2356757	**Very good identification**						**2356757**
Trichosporon sp.		100.0	0.79				
2356763	**Very good identification**						**2356763**
Trichosporon sp.		100.0	0.68	RAF 88			
2356765	**Good identification**						**2356765**
Trichosporon sp.		100.0	0.47	LAC 99			
2356766	**Good identification**						**2356766**
Trichosporon sp.		100.0	0.47	MAL 99			
2356767	**Very good identification**						**2356767**
Trichosporon sp.		100.0	0.83				
2356771	**Good identification**						**2356771**
Trichosporon sp.		100.0	0.36	LAC 99			
2356772	**Good identification**						**2356772**
Trichosporon sp.		100.0	0.36	MAL 99			
2356773	**Very good identification**						**2356773**
Trichosporon sp.		100.0	0.72	RAF 88			
2356775	**Low discrimination**						**2356775**
					HYP	PSH	
Trichosporon sp.		87.03	0.51	LAC 99	99	1	
Candida famata1		10.47	0.22		1	1	
Cryptococcus humicola complex		1.31	0.18		1	99	
2356776	**Good identification**						**2356776**
Trichosporon sp.		100.0	0.51	MAL 99			
2356777	**Very good identification**						**2356777**
					HYP	PSH	
Trichosporon sp.		99.99	0.88		99	1	
Cryptococcus humicola complex		0.01	0.16		1	99	
2357147	**Good identification**						**2357147**
Trichosporon sp.		100.0	0.39	CEL 99			
2357157	**Good identification**						**2357157**
Trichosporon sp.		100.0	0.43	CEL 99			
2357167	**Good identification**						**2357167**
Trichosporon sp.		100.0	0.47	CEL 99			
2357173	**Good identification**						**2357173**
Trichosporon sp.		100.0	0.36	CEL 99			

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
2357177	**Good identification**						**2357177**
					HYP	PSH	
Trichosporon sp.		96.42	0.51	CEL 99	99	1	
Cryptococcus humicola complex		1.33	0.18		1	99	
Candida guilliermondii		1.31	-.09		1	99	
2357347	**Good identification**						**2357347**
Trichosporon sp.		100.0	0.47	CEL 99			
2357353	**Acceptable identification**						**2357353**
					HYP	PSH	
Trichosporon sp.		91.49	0.36	CEL 99	99	1	
Cryptococcus humicola complex		8.51	0.17	RAF 88	1	99	
2357357	**Good identification**						**2357357**
					HYP	PSH	
Trichosporon sp.		97.79	0.51	CEL 99	99	1	
Cryptococcus humicola complex		2.21	0.22		1	99	
2357363	**Good identification**						**2357363**
Trichosporon sp.		100.0	0.40	CEL 99			
2357367	**Very good identification**						**2357367**
Trichosporon sp.		100.0	0.56	CEL 99			
2357373	**Low discrimination**						**2357373**
					HYP	PSH	
Trichosporon sp.		89.55	0.44	CEL 99	99	1	
Cryptococcus humicola complex		10.45	0.27	RAF 88	1	99	
2357377	**Very good identification**						**2357377**
					HYP	PSH	
Trichosporon sp.		97.25	0.60	CEL 99	99	1	
Cryptococcus humicola complex		2.75	0.32		1	99	
2357447	**Good identification**						**2357447**
Trichosporon sp.		100.0	0.39	GLU 99			
2357457	**Good identification**						**2357457**
Trichosporon sp.		100.0	0.43	GLU 99			
2357467	**Good identification**						**2357467**
Trichosporon sp.		100.0	0.47	GLU 99			
2357473	**Good identification**						**2357473**
Trichosporon sp.		100.0	0.36	GLU 99			
2357477	**Good identification**						**2357477**
					HYP	PSH	
Trichosporon sp.		98.67	0.51	GLU 99	99	1	
Candida guilliermondii		1.34	-.09		1	99	
2357507	**Good identification**						**2357507**
Trichosporon sp.		100.0	0.39	SUC 99			
2357517	**Good identification**						**2357517**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.43	SUC 99			
2357527	**Good identification**						**2357527**
Trichosporon sp.		100.0	0.47	SUC 99			
2357533	**Good identification**						**2357533**
Trichosporon sp.		100.0	0.36	SUC 99			
2357537	**Good identification**						**2357537**
					HYP	PSH	
Trichosporon sp.		98.67	0.51	SUC 99	99	1	
Candida guilliermondii		1.34	-.09		1	99	
2357543	**Very good identification**						**2357543**
Trichosporon sp.		100.0	0.59	RAF 88			
2357545	**Low discrimination**						**2357545**
					PSH	HYP	
Trichosporon sp.		78.93	0.39	LAC 99	1	99	
Candida pelliculosa		15.61	0.20		99	3	
Candida guilliermondii		5.46	-.09		99	1	
2357546	**Good identification**						**2357546**
Trichosporon sp.		100.0	0.39	MAL 99			
2357547	**Very good identification**						**2357547**
Trichosporon sp.		100.0	0.75				
2357553	**Very good identification**						**2357553**
					HYP	PSH	
Trichosporon sp.		99.39	0.63	RAF 88	99	1	
Cryptococcus humicola complex		0.61	0.23		1	99	
2357556	**Good identification**						**2357556**
Trichosporon sp.		100.0	0.43	MAL 99			
2357557	**Very good identification**						**2357557**
					HYP	PSH	
Trichosporon sp.		99.81	0.79		99	1	
Cryptococcus humicola complex		0.15	0.28		1	99	
Candida guilliermondii		0.04	-.09		1	99	
2357563	**Very good identification**						**2357563**
Trichosporon sp.		100.0	0.68	RAF 88			
2357566	**Good identification**						**2357566**
Trichosporon sp.		100.0	0.47	MAL 99			
2357567	**Very good identification**						**2357567**
					HYP	PSH	
Trichosporon sp.		99.98	0.83		99	1	
Candida guilliermondii		0.02	-.09		1	99	
2357572	**Good identification**						**2357572**
Trichosporon sp.		100.0	0.36	MAL 99			
2357573	**Very good identification**						**2357573**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Trichosporon sp.		99.14	0.72	RAF 88	99	1	
Cryptococcus humicola complex		0.76	0.34		1	99	
Candida guilliermondii		0.10	-.09		1	99	
2357575	**Very good identification**						**2357575**
					HYP	PSH	
Candida guilliermondii		98.12	0.64	PRO 99	1	99	
Candida famata1		0.92	0.40		1	1	
Trichosporon sp.		0.74	0.51		99	1	
2357576	**Good identification**						**2357576**
					HYP	PSH	
Trichosporon sp.		98.67	0.51	MAL 99	99	1	
Candida guilliermondii		1.34	-.09		1	99	
2357577	**Very good identification**						**2357577**
					HYP	PSH	
Trichosporon sp.		98.46	0.88		99	1	
Candida guilliermondii		1.33	0.28		1	99	
Cryptococcus humicola complex		0.18	0.38		1	99	
2357647	**Good identification**						**2357647**
Trichosporon sp.		100.0	0.47	GLU 99			
2357653	**Good identification**						**2357653**
Trichosporon sp.		100.0	0.36	GLU 99			
2357657	**Good identification**						**2357657**
Trichosporon sp.		100.0	0.51	GLU 99			
2357663	**Good identification**						**2357663**
Trichosporon sp.		100.0	0.40	GLU 99			
2357667	**Very good identification**						**2357667**
Trichosporon sp.		100.0	0.56	GLU 99			
2357673	**Good identification**						**2357673**
Trichosporon sp.		100.0	0.44	GLU 99			
2357677	**Very good identification**						**2357677**
					HYP	PSH	
Trichosporon sp.		99.62	0.60	GLU 99	99	1	
Cryptococcus humicola complex		0.38	0.16		1	99	
2357707	**Good identification**						**2357707**
Trichosporon sp.		100.0	0.47	SUC 99			
2357713	**Good identification**						**2357713**
Trichosporon sp.		100.0	0.36	SUC 99			
2357717	**Good identification**						**2357717**
Trichosporon sp.		100.0	0.51	SUC 99			
2357723	**Good identification**						**2357723**
Trichosporon sp.		100.0	0.40	SUC 99			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2357727	**Very good identification**						**2357727**
Trichosporon sp.		100.0	0.56	SUC 99			
2357733	**Good identification**						**2357733**
Trichosporon sp.		100.0	0.44	SUC 99			
2357737	**Very good identification**						**2357737**
					HYP	PSH	
Trichosporon sp.		99.62	0.60	SUC 99	99	1	
Cryptococcus humicola complex		0.38	0.16		1	99	
2357743	**Very good identification**						**2357743**
Trichosporon sp.		100.0	0.68	RAF 88			
2357745	**Good identification**						**2357745**
Trichosporon sp.		100.0	0.47	LAC 99			
2357746	**Good identification**						**2357746**
Trichosporon sp.		100.0	0.47	MAL 99			
2357747	**Very good identification**						**2357747**
Trichosporon sp.		100.0	0.83				
2357751	**Low discrimination**						**2357751**
					HYP	PSH	
Cryptococcus humicola complex		62.10	0.40	PGU 99	1	99	
Trichosporon sp.		37.90	0.36		99	1	
2357752	**Good identification**						**2357752**
Trichosporon sp.		100.0	0.36	MAL 99			
2357753	**Very good identification**						**2357753**
					HYP	PSH	
Trichosporon sp.		98.77	0.72	RAF 88	99	1	
Cryptococcus humicola complex		1.23	0.37		1	99	
2357755	**Low discrimination**						**2357755**
					HYP	PSH	
Trichosporon sp.		70.88	0.51	LAC 99	99	1	
Cryptococcus humicola complex		28.16	0.44		1	99	
Candida guilliermondii		0.96	-.09		1	99	
2357756	**Good identification**						**2357756**
Trichosporon sp.		100.0	0.51	MAL 99			
2357757	**Very good identification**						**2357757**
					HYP	PSH	
Trichosporon sp.		99.70	0.88		99	1	
Cryptococcus humicola complex		0.30	0.42		1	99	
2357761	**Good identification**						**2357761**
Trichosporon sp.		100.0	0.40	LAC 99			
2357762	**Good identification**						**2357762**
Trichosporon sp.		100.0	0.40	MAL 99			

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
2357763	**Very good identification**						**2357763**
Trichosporon sp.		100.0	0.76	RAF 88			
2357765	**Very good identification**						**2357765**
					HYP	PSH	
Trichosporon sp.		98.40	0.56	LAC 99	99	1	
Cryptococcus humicola complex		0.84	0.18		1	99	
Candida guilliermondii		0.76	-.09		1	99	
2357766	**Very good identification**						**2357766**
Trichosporon sp.		100.0	0.56	MAL 99			
2357767	**Excellent identification**						**2357767**
					HYP	PSH	
Trichosporon sp.		99.99	0.92		99	1	
Cryptococcus humicola complex		0.01	0.16		1	99	
2357771	**Low discrimination**						**2357771**
					HYP	PSH	
Cryptococcus humicola complex		66.55	0.50	PGU 99	1	99	
Trichosporon sp.		32.38	0.44		99	1	
Candida guilliermondii		1.07	-.09		1	99	
2357772	**Good identification**						**2357772**
Trichosporon sp.		100.0	0.44	MAL 99			
2357773	**Very good identification**						**2357773**
					HYP	PSH	
Trichosporon sp.		98.46	0.81	RAF 88	99	1	
Cryptococcus humicola complex		1.54	0.48		1	99	
2357775	**Low discrimination**						**2357775**
					HYP	PSH	
Trichosporon sp.		50.10	0.60	LAC 99	99	1	
Cryptococcus humicola complex		24.96	0.55		1	99	
Candida guilliermondii		22.38	0.28		1	99	
2357776	**Very good identification**						**2357776**
					HYP	PSH	
Trichosporon sp.		99.62	0.60	MAL 99	99	1	
Cryptococcus humicola complex		0.38	0.16		1	99	
2357777	**Excellent identification**						**2357777**
					HYP	PSH	
Trichosporon sp.		99.62	0.96		99	1	
Cryptococcus humicola complex		0.38	0.52		1	99	
Candida guilliermondii		0.01	-.09		1	99	
2365767	**Good identification**						**2365767**
Trichosporon sp.		100.0	0.37	BGL 99			
2365777	**Good identification**						**2365777**
Trichosporon sp.		100.0	0.41	BGL 99			
2366777	**Good identification**						**2366777**
Trichosporon sp.		100.0	0.36	BGL 99			
2367577	**Good identification**						**2367577**

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
	Trichosporon sp.	100.0	0.36	BGL 99			
2367757	**Good identification**						**2367757**
	Trichosporon sp.	100.0	0.36	BGL 99			
2367767	**Good identification**						**2367767**
	Trichosporon sp.	100.0	0.41	BGL 99			
2367777	**Acceptable identification**						**2367777**
					HYP	PSH	
	Trichosporon sp.	94.15	0.45	BGL 99	99	1	
	Cryptococcus humicola complex	5.86	0.23	URE 13	1	99	
2370557	**Good identification**						**2370557**
	Trichosporon sp.	100.0	0.35	URE 13			
2370567	**Good identification**						**2370567**
	Trichosporon sp.	100.0	0.40	URE 13			
2370577	**Good identification**						**2370577**
	Trichosporon sp.	100.0	0.44	URE 13			
2370747	**Good identification**						**2370747**
	Trichosporon sp.	100.0	0.40	URE 13			
2370757	**Good identification**						**2370757**
	Trichosporon sp.	100.0	0.44	URE 13			
2370767	**Good identification**						**2370767**
	Trichosporon sp.	100.0	0.48	URE 13			
2370773	**Good identification**						**2370773**
	Trichosporon sp.	100.0	0.37	URE 13			
2370777	**Good identification**						**2370777**
	Trichosporon sp.	100.0	0.53	URE 13			
2371547	**Good identification**						**2371547**
	Trichosporon sp.	100.0	0.40	URE 13			
2371557	**Good identification**						**2371557**
	Trichosporon sp.	100.0	0.44	URE 13			
2371567	**Good identification**						**2371567**
	Trichosporon sp.	100.0	0.48	URE 13			
2371573	**Good identification**						**2371573**
	Trichosporon sp.	100.0	0.37	URE 13			
2371577	**Good identification**						**2371577**
	Trichosporon sp.	100.0	0.53	URE 13			
2371747	**Good identification**						**2371747**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Trichosporon sp.		100.0	0.48	URE 13		
2371753	**Good identification**					**2371753**
Trichosporon sp.		100.0	0.37	URE 13		
2371757	**Good identification**					**2371757**
Trichosporon sp.		100.0	0.53	URE 13		
2371763	**Good identification**					**2371763**
Trichosporon sp.		100.0	0.41	URE 13		
2371767	**Very good identification**					**2371767**
Trichosporon sp.		100.0	0.57	URE 13		
2371773	**Good identification**					**2371773**
Trichosporon sp.		100.0	0.46	URE 13		
2371777	**Very good identification**					**2371777**
Trichosporon sp.		100.0	0.61	URE 13		
2372547	**Good identification**					**2372547**
Trichosporon sp.		100.0	0.35	URE 13		
2372557	**Good identification**					**2372557**
Trichosporon sp.		100.0	0.40	URE 13		
2372567	**Good identification**					**2372567**
Trichosporon sp.		100.0	0.44	URE 13		
2372577	**Good identification**					**2372577**
Trichosporon sp.		100.0	0.48	URE 13		
2372747	**Good identification**					**2372747**
Trichosporon sp.		100.0	0.44	URE 13		
2372757	**Good identification**					**2372757**
Trichosporon sp.		100.0	0.48	URE 13		
2372763	**Good identification**					**2372763**
Trichosporon sp.		100.0	0.37	URE 13		
2372767	**Good identification**					**2372767**
Trichosporon sp.		100.0	0.53	URE 13		
2372773	**Good identification**					**2372773**
Trichosporon sp.		100.0	0.41	URE 13		
2372777	**Very good identification**					**2372777**
Trichosporon sp.		100.0	0.57	URE 13		
2373547	**Good identification**					**2373547**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.44	URE 13			
2373557	**Good identification**						**2373557**
					HYP	PSH	
Trichosporon sp.		95.49	0.48	URE 13	99	1	
Cryptococcus humicola complex		4.51	0.24	XYL 88	1	99	
2373563	**Good identification**						**2373563**
Trichosporon sp.		100.0	0.37	URE 13			
2373567	**Good identification**						**2373567**
Trichosporon sp.		100.0	0.53	URE 13			
2373573	**Low discrimination**						**2373573**
					HYP	PSH	
Trichosporon sp.		80.37	0.41	URE 13	99	1	
Cryptococcus humicola complex		19.63	0.30	XYL 88	1	99	
2373575	**Low discrimination**						**2373575**
					HYP	PSH	
Cryptococcus humicola complex		82.36	0.37	PGU 99	1	99	
Trichosporon sp.		10.60	0.21	INO 86	99	1	
Candida guilliermondii		7.04	-.09		1	99	
2373577	**Good identification**						**2373577**
					HYP	PSH	
Trichosporon sp.		94.41	0.57	URE 13	99	1	
Cryptococcus humicola complex		5.59	0.35	XYL 88	1	99	
2373743	**Good identification**						**2373743**
Trichosporon sp.		100.0	0.37	URE 13			
2373747	**Good identification**						**2373747**
Trichosporon sp.		100.0	0.53	URE 13			
2373751	**Good identification**						**2373751**
Cryptococcus humicola complex		100.0	0.36	PGU 99			
2373753	**Low discrimination**						**2373753**
					HYP	PSH	
Trichosporon sp.		71.49	0.41	URE 13	99	1	
Cryptococcus humicola complex		28.51	0.34	XYL 88	1	99	
2373755	**Acceptable identification**						**2373755**
					HYP	PSH	
Cryptococcus humicola complex		92.69	0.41	PGU 99	1	99	
Trichosporon sp.		7.31	0.21		99	1	
2373757	**Good identification**						**2373757**
					HYP	PSH	
Trichosporon sp.		91.18	0.57	URE 13	99	1	
Cryptococcus humicola complex		8.82	0.39	XYL 88	1	99	
2373763	**Good identification**						**2373763**
Trichosporon sp.		100.0	0.46	URE 13			
2373767	**Very good identification**						**2373767**
Trichosporon sp.		100.0	0.61	URE 13			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2373771	**Good identification**						**2373771**
Cryptococcus humicola complex		100.0	0.47	PGU 99			
2373773	**Low discrimination**						**2373773**
					HYP	PSH	
Trichosporon sp.		66.66	0.50	URE 13	99	1	
Cryptococcus humicola complex		33.34	0.44	XYL 88	1	99	
2373775	**Acceptable identification**						**2373775**
					HYP	PSH	
Cryptococcus humicola complex		94.09	0.51	PGU 99	1	99	
Trichosporon sp.		5.91	0.29		99	1	
2373777	**Low discrimination**						**2373777**
					HYP	PSH	
Trichosporon sp.		89.19	0.66	URE 13	99	1	
Cryptococcus humicola complex		10.81	0.49	XYL 88	1	99	
2374547	**Good identification**						**2374547**
Trichosporon sp.		100.0	0.47	URE 13			
2374553	**Good identification**						**2374553**
Trichosporon sp.		100.0	0.35	URE 13			
2374557	**Good identification**						**2374557**
Trichosporon sp.		100.0	0.51	URE 13			
2374563	**Good identification**						**2374563**
Trichosporon sp.		100.0	0.40	URE 13			
2374567	**Very good identification**						**2374567**
Trichosporon sp.		100.0	0.56	URE 13			
2374573	**Good identification**						**2374573**
Trichosporon sp.		100.0	0.44	URE 13			
2374577	**Very good identification**						**2374577**
Trichosporon sp.		100.0	0.60	URE 13			
2374743	**Good identification**						**2374743**
Trichosporon sp.		100.0	0.40	URE 13			
2374747	**Very good identification**						**2374747**
Trichosporon sp.		100.0	0.56	URE 13			
2374753	**Good identification**						**2374753**
Trichosporon sp.		100.0	0.44	URE 13			
2374757	**Very good identification**						**2374757**
Trichosporon sp.		100.0	0.60	URE 13			
2374763	**Good identification**						**2374763**
Trichosporon sp.		100.0	0.48	URE 13			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
2374767	**Very good identification**					**2374767**
Trichosporon sp.		100.0	0.64	URE 13		
2374773	**Good identification**					**2374773**
Trichosporon sp.		100.0	0.53	URE 13		
2374777	**Very good identification**					**2374777**
Trichosporon sp.		100.0	0.68	URE 13		
2375367	**Good identification**					**2375367**
Trichosporon sp.		100.0	0.37	URE 13		
2375377	**Good identification**					**2375377**
Trichosporon sp.		100.0	0.41	URE 13		
2375543	**Good identification**					**2375543**
Trichosporon sp.		100.0	0.40	URE 13		
2375547	**Very good identification**					**2375547**
Trichosporon sp.		100.0	0.56	URE 13		
2375553	**Good identification**					**2375553**
Trichosporon sp.		100.0	0.44	URE 13		
2375557	**Very good identification**					**2375557**
Trichosporon sp.		100.0	0.60	URE 13		
2375563	**Good identification**					**2375563**
Trichosporon sp.		100.0	0.48	URE 13		
2375567	**Very good identification**					**2375567**
Trichosporon sp.		100.0	0.64	URE 13		
2375573	**Good identification**					**2375573**
Trichosporon sp.		100.0	0.53	URE 13		
2375577	**Very good identification**					**2375577**
Trichosporon sp.		100.0	0.68	URE 13		
2375667	**Good identification**					**2375667**
Trichosporon sp.		100.0	0.37	URE 13		
2375677	**Good identification**					**2375677**
Trichosporon sp.		100.0	0.41	URE 13		
2375727	**Good identification**					**2375727**
Trichosporon sp.		100.0	0.37	URE 13		
2375737	**Good identification**					**2375737**
Trichosporon sp.		100.0	0.41	URE 13		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2375743	**Good identification**						**2375743**
Trichosporon sp.		100.0	0.48	URE 13			
2375747	**Very good identification**						**2375747**
Trichosporon sp.		100.0	0.64	URE 13			
2375753	**Good identification**						**2375753**
Trichosporon sp.		100.0	0.53	URE 13			
2375757	**Very good identification**						**2375757**
Trichosporon sp.		100.0	0.68	URE 13			
2375763	**Very good identification**						**2375763**
Trichosporon sp.		100.0	0.57	URE 13			
2375765	**Good identification**						**2375765**
Trichosporon sp.		100.0	0.37	URE 13			
2375766	**Good identification**						**2375766**
Trichosporon sp.		100.0	0.37	URE 13			
2375767	**Very good identification**						**2375767**
Trichosporon sp.		100.0	0.73	URE 13			
2375773	**Very good identification**						**2375773**
					HYP	PSH	
Trichosporon sp.		99.56	0.61	URE 13	99	1	
Cryptococcus humicola complex		0.44	0.19	RAF 88	1	99	
2375775	**Low discrimination**						**2375775**
					HYP	PSH	
Trichosporon sp.		80.19	0.41	URE 13	99	1	
Cryptococcus humicola complex		11.26	0.25	LAC 99	1	99	
Cryptococcus neoformans		8.55	0.06		1	1	
2375776	**Good identification**						**2375776**
Trichosporon sp.		100.0	0.41	URE 13			
2375777	**Very good identification**						**2375777**
					HYP	PSH	
Trichosporon sp.		99.89	0.77	URE 13	99	1	
Cryptococcus humicola complex		0.11	0.23		1	99	
2376377	**Good identification**						**2376377**
Trichosporon sp.		100.0	0.36	URE 13			
2376543	**Good identification**						**2376543**
Trichosporon sp.		100.0	0.35	URE 13			
2376547	**Good identification**						**2376547**
Trichosporon sp.		100.0	0.51	URE 13			
2376553	**Good identification**						**2376553**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.40	URE 13			
2376557	**Good identification**						**2376557**
Trichosporon sp.		100.0	0.55	URE 13			
2376563	**Good identification**						**2376563**
Trichosporon sp.		100.0	0.44	URE 13			
2376567	**Very good identification**						**2376567**
Trichosporon sp.		100.0	0.60	URE 13			
2376573	**Good identification**						**2376573**
Trichosporon sp.		100.0	0.48	URE 13			
2376577	**Very good identification**						**2376577**
Trichosporon sp.		100.0	0.64	URE 13			
2376677	**Good identification**						**2376677**
Trichosporon sp.		100.0	0.36	URE 13			
2376737	**Good identification**						**2376737**
Trichosporon sp.		100.0	0.36	URE 13			
2376743	**Good identification**						**2376743**
Trichosporon sp.		100.0	0.44	URE 13			
2376747	**Very good identification**						**2376747**
Trichosporon sp.		100.0	0.60	URE 13			
2376753	**Good identification**						**2376753**
Trichosporon sp.		100.0	0.48	URE 13			
2376757	**Very good identification**						**2376757**
Trichosporon sp.		100.0	0.64	URE 13			
2376763	**Good identification**						**2376763**
Trichosporon sp.		100.0	0.53	URE 13			
2376767	**Very good identification**						**2376767**
Trichosporon sp.		100.0	0.68	URE 13			
2376773	**Very good identification**						**2376773**
					HYP	PSH	
Trichosporon sp.		99.23	0.57	URE 13	99	1	
Cryptococcus humicola complex		0.77	0.19	RAF 88	1	99	
2376775	**Low discrimination**						**2376775**
					HYP	PSH	
Trichosporon sp.		69.68	0.36	URE 13	99	1	
Cryptococcus humicola complex		17.23	0.25	LAC 99	1	99	
Cryptococcus neoformans		13.09	0.06		1	1	
2376776	**Good identification**						**2376776**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.36	URE 13			
2376777	**Very good identification**						**2376777**
					HYP	PSH	
Trichosporon sp.		99.81	0.73	URE 13	99	1	
Cryptococcus humicola complex		0.19	0.23		1	99	
2377177	**Low discrimination**						**2377177**
					HYP	PSH	
Trichosporon sp.		81.54	0.36	URE 13	99	1	
Cryptococcus humicola complex		18.46	0.25	CEL 99	1	99	
2377357	**Low discrimination**						**2377357**
					HYP	PSH	
Trichosporon sp.		73.01	0.36	URE 13	99	1	
Cryptococcus humicola complex		26.99	0.29	CEL 99	1	99	
2377367	**Good identification**						**2377367**
Trichosporon sp.		100.0	0.41	URE 13			
2377371	**Low discrimination**						**2377371**
					PSH		
Cryptococcus humicola complex		82.29	0.37	PGU 99	99		
Cryptococcus neoformans		17.71	0.07	CEL 93	1		
2377375	**Low discrimination**						**2377375**
					PSH		
Cryptococcus humicola complex		82.29	0.41	PGU 99	99		
Cryptococcus neoformans		17.71	0.11	CEL 93	1		
2377377	**Low discrimination**						**2377377**
					HYP	PSH	
Trichosporon sp.		68.33	0.45	URE 13	99	1	
Cryptococcus humicola complex		31.67	0.39	CEL 99	1	99	
2377477	**Good identification**						**2377477**
Trichosporon sp.		100.0	0.36	URE 13			
2377537	**Good identification**						**2377537**
Trichosporon sp.		100.0	0.36	URE 13			
2377543	**Good identification**						**2377543**
Trichosporon sp.		100.0	0.44	URE 13			
2377547	**Very good identification**						**2377547**
Trichosporon sp.		100.0	0.60	URE 13			
2377553	**Acceptable identification**						**2377553**
					HYP	PSH	
Trichosporon sp.		90.92	0.48	URE 13	99	1	
Cryptococcus humicola complex		9.08	0.30	RAF 88	1	99	
2377555	**Low discrimination**						**2377555**
					HYP	PSH	
Cryptococcus humicola complex		71.43	0.37	PGU 99	1	99	
Trichosporon sp.		22.47	0.28	INO 86	99	1	
Candida guilliermondii		6.11	-.09		1	99	
2377557	**Very good identification**						**2377557**
					HYP	PSH	
Trichosporon sp.		97.64	0.64	URE 13	99	1	

Code / Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		2.37	0.35		1	99	
2377563	**Good identification**						**2377563**
Trichosporon sp.		100.0	0.53	URE 13			
2377567	**Very good identification**						**2377567**
Trichosporon sp.		100.0	0.68	URE 13			
2377571	**Acceptable identification**						**2377571**
					HYP	PSH	
Cryptococcus humicola complex		90.81	0.43	PGU 99	1	99	
Trichosporon sp.		5.52	0.21	INO 86	99	1	
Candida guilliermondii		3.67	-.09		1	99	
2377573	**Low discrimination**						**2377573**
					HYP	PSH	
Trichosporon sp.		88.87	0.57	URE 13	99	1	
Cryptococcus humicola complex		11.13	0.41	RAF 88	1	99	
2377576	**Good identification**						**2377576**
Trichosporon sp.		100.0	0.36	URE 13			
2377577	**Very good identification**						**2377577**
					HYP	PSH	
Trichosporon sp.		96.97	0.73	URE 13	99	1	
Cryptococcus humicola complex		2.95	0.45		1	99	
Candida guilliermondii		0.09	-.09		1	99	
2377657	**Good identification**						**2377657**
Trichosporon sp.		100.0	0.36	URE 13			
2377667	**Good identification**						**2377667**
Trichosporon sp.		100.0	0.41	URE 13			
2377677	**Acceptable identification**						**2377677**
					HYP	PSH	
Trichosporon sp.		94.15	0.45	URE 13	99	1	
Cryptococcus humicola complex		5.86	0.23	GLU 99	1	99	
2377717	**Good identification**						**2377717**
Trichosporon sp.		100.0	0.36	URE 13			
2377727	**Good identification**						**2377727**
Trichosporon sp.		100.0	0.41	URE 13			
2377737	**Acceptable identification**						**2377737**
					HYP	PSH	
Trichosporon sp.		94.15	0.45	URE 13	99	1	
Cryptococcus humicola complex		5.86	0.23	SUC 99	1	99	
2377743	**Good identification**						**2377743**
Trichosporon sp.		100.0	0.53	URE 13			
2377747	**Very good identification**						**2377747**
Trichosporon sp.		100.0	0.68	URE 13			
2377751	**Good identification**						**2377751**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Cryptococcus humicola complex		96.41	0.47	PGU 99	1	99	
Trichosporon sp.		3.59	0.21		99	1	
2377753	**Low discrimination**						**2377753**
					HYP	PSH	
Trichosporon sp.		83.02	0.57	URE 13	99	1	
Cryptococcus humicola complex		16.99	0.44	RAF 88	1	99	
2377755	**Low discrimination**						**2377755**
					HYP	PSH	
Cryptococcus humicola complex		86.68	0.51	PGU 99	1	99	
Trichosporon sp.		13.32	0.36		99	1	
2377756	**Good identification**						**2377756**
Trichosporon sp.		100.0	0.36	URE 13			
2377757	**Very good identification**						**2377757**
					HYP	PSH	
Trichosporon sp.		95.27	0.73	URE 13	99	1	
Cryptococcus humicola complex		4.73	0.49		1	99	
2377763	**Very good identification**						**2377763**
					HYP	PSH	
Trichosporon sp.		99.56	0.61	URE 13	99	1	
Cryptococcus humicola complex		0.44	0.19	RAF 88	1	99	
2377765	**Low discrimination**						**2377765**
					HYP	PSH	
Trichosporon sp.		87.69	0.41	URE 13	99	1	
Cryptococcus humicola complex		12.31	0.25	LAC 99	1	99	
2377766	**Good identification**						**2377766**
Trichosporon sp.		100.0	0.41	URE 13			
2377767	**Very good identification**						**2377767**
					HYP	PSH	
Trichosporon sp.		99.89	0.77	URE 13	99	1	
Cryptococcus humicola complex		0.11	0.23		1	99	
2377771	**Good identification**						**2377771**
					HYP	PSH	
Cryptococcus humicola complex		94.88	0.57	PGU 99	1	99	
Trichosporon sp.		2.82	0.29		99	1	
Cryptococcus neoformans		2.31	0.10		1	1	
2377773	**Low discrimination**						**2377773**
					HYP	PSH	
Trichosporon sp.		79.58	0.66	URE 13	99	1	
Cryptococcus humicola complex		20.42	0.55	RAF 88	1	99	
2377775	**Low discrimination**						**2377775**
					HYP	PSH	
Cryptococcus humicola complex		86.92	0.62	PGU 99	1	99	
Trichosporon sp.		10.65	0.45		99	1	
Cryptococcus neoformans		2.11	0.15		1	1	
2377776	**Acceptable identification**						**2377776**
					HYP	PSH	
Trichosporon sp.		94.15	0.45	URE 13	99	1	
Cryptococcus humicola complex		5.86	0.23	MAL 99	1	99	
2377777	**Good identification**						**2377777**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Trichosporon sp.		94.15	0.81	URE 13	99	1	
Cryptococcus humicola complex		5.86	0.59		1	99	
2417771	**Good identification**						**2417771**
Cryptococcus humicola complex		100.0	0.40	AGL 99			
2417773	**Good identification**						**2417773**
Cryptococcus humicola complex		100.0	0.37	AGL 99			
2417775	**Good identification**						**2417775**
Cryptococcus humicola complex		100.0	0.44	AGL 99			
2417777	**Good identification**						**2417777**
Cryptococcus humicola complex		100.0	0.42	AGL 99			
2433771	**Good identification**						**2433771**
Cryptococcus humicola complex		100.0	0.36	AGL 99			
2433775	**Good identification**						**2433775**
Cryptococcus humicola complex		100.0	0.41	AGL 99			
2433777	**Good identification**						**2433777**
Cryptococcus humicola complex		100.0	0.39	AGL 99			
2437575	**Good identification**						**2437575**
Cryptococcus humicola complex		100.0	0.37	AGL 99			
2437751	**Good identification**						**2437751**
Cryptococcus humicola complex		100.0	0.36	AGL 99			
2437755	**Good identification**						**2437755**
Cryptococcus humicola complex		100.0	0.41	AGL 99			
2437757	**Good identification**						**2437757**
Cryptococcus humicola complex		100.0	0.39	AGL 99			
2437771	**Good identification**						**2437771**
					PSH		
Cryptococcus humicola complex		95.99	0.47	AGL 99	99		
Cryptococcus neoformans		4.01	0.04		1		
2437773	**Good identification**						**2437773**
Cryptococcus humicola complex		100.0	0.44	AGL 99			
2437775	**Good identification**						**2437775**
					PSH		
Cryptococcus humicola complex		95.99	0.51	AGL 99	99		
Cryptococcus neoformans		4.01	0.08		1		
2437777	**Good identification**						**2437777**
Cryptococcus humicola complex		100.0	0.49	AGL 99			
2457771	**Good identification**						**2457771**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus humicola complex		100.0	0.40	AGL 99		
2457773	**Good identification**					**2457773**
Cryptococcus humicola complex		100.0	0.37	AGL 99		
2457775	**Good identification**					**2457775**
Cryptococcus humicola complex		100.0	0.44	AGL 99		
2457777	**Good identification**					**2457777**
Cryptococcus humicola complex		100.0	0.42	AGL 99		
2473771	**Good identification**					**2473771**
Cryptococcus humicola complex		100.0	0.36	AGL 99		
2473775	**Good identification**					**2473775**
Cryptococcus humicola complex		100.0	0.41	AGL 99		
2473777	**Good identification**					**2473777**
Cryptococcus humicola complex		100.0	0.39	AGL 99		
2477575	**Good identification**					**2477575**
Cryptococcus humicola complex		100.0	0.37	AGL 99		
2477751	**Good identification**					**2477751**
Cryptococcus humicola complex		100.0	0.36	AGL 99		
2477755	**Good identification**					**2477755**
Cryptococcus humicola complex		100.0	0.41	AGL 99		
2477757	**Good identification**					**2477757**
Cryptococcus humicola complex		100.0	0.39	AGL 99		
2477771	**Good identification**					**2477771**
Cryptococcus humicola complex		100.0	0.47	AGL 99		
2477773	**Good identification**					**2477773**
Cryptococcus humicola complex		100.0	0.44	AGL 99		
2477775	**Good identification**					**2477775**
Cryptococcus humicola complex		100.0	0.51	AGL 99		
2477777	**Good identification**					**2477777**
Cryptococcus humicola complex		100.0	0.49	AGL 99		
2500151	**Good identification**					**2500151**
Candida famata3		100.0	0.42	AGA 9		
2500171	**Good identification**					**2500171**
Candida famata3		100.0	0.44	AGA 9		
2500551	**Good identification**					**2500551**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata3		97.53	0.44	AGA 9		
Candida famata4		2.47	0.25	PRO 99		
2500571	**Good identification**					**2500571**
Candida famata3		98.27	0.46	AGA 9		
Candida famata4		1.73	0.24	PRO 99		
2507771	**Good identification**					**2507771**
Cryptococcus humicola complex		100.0	0.40	BGL 99		
2507773	**Good identification**					**2507773**
Cryptococcus humicola complex		100.0	0.37	BGL 99		
2507775	**Good identification**					**2507775**
Cryptococcus humicola complex		100.0	0.44	BGL 99		
2507777	**Good identification**					**2507777**
Cryptococcus humicola complex		100.0	0.42	BGL 99		
2510151	**Good identification**					**2510151**
Candida famata3		100.0	0.41	AGA 9		
2510171	**Good identification**					**2510171**
Candida famata3		100.0	0.42	AGA 9		
2510551	**Good identification**					**2510551**
Candida famata3		96.50	0.42	AGA 9		
Candida famata4		3.50	0.26	PRO 99		
2510571	**Good identification**					**2510571**
Candida famata3		97.53	0.44	AGA 9		
Candida famata4		2.47	0.25	PRO 99		
2513175	**Good identification**					**2513175**
Cryptococcus humicola complex		100.0	0.35	INO 86		
2513355	**Good identification**					**2513355**
Cryptococcus humicola complex		100.0	0.39	CEL 93		
2513357	**Good identification**					**2513357**
Cryptococcus humicola complex		100.0	0.37	CEL 93		
2513371	**Good identification**					**2513371**
Cryptococcus humicola complex		100.0	0.45	CEL 93		
2513373	**Good identification**					**2513373**
Cryptococcus humicola complex		100.0	0.43	CEL 93		
2513375	**Good identification**					**2513375**
Cryptococcus humicola complex		100.0	0.50	CEL 93		

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
2513377	**Good identification**						**2513377**
Cryptococcus humicola complex		100.0	0.47	CEL 93			
2513551	**Low discrimination**						**2513551**
					PSH		
Cryptococcus humicola complex		88.10	0.41	INO 86	99		
Candida famata3		11.90	0.12		1		
2513553	**Good identification**						**2513553**
Cryptococcus humicola complex		100.0	0.38	INO 86			
2513555	**Good identification**						**2513555**
Cryptococcus humicola complex		100.0	0.45	INO 86			
2513557	**Good identification**						**2513557**
Cryptococcus humicola complex		100.0	0.43	INO 86			
2513571	**Good identification**						**2513571**
					PSH		
Cryptococcus humicola complex		95.80	0.51	INO 86	99		
Candida famata3		4.20	0.14		1		
2513573	**Good identification**						**2513573**
Cryptococcus humicola complex		100.0	0.49	INO 86			
2513575	**Very good identification**						**2513575**
Cryptococcus humicola complex		100.0	0.56	INO 86			
2513577	**Good identification**						**2513577**
					HYP	PSH	
Cryptococcus humicola complex		98.44	0.53	INO 86	1	99	
Trichosporon sp.		1.56	0.21		99	1	
2513751	**Good identification**						**2513751**
Cryptococcus humicola complex		100.0	0.55				
2513753	**Good identification**						**2513753**
Cryptococcus humicola complex		100.0	0.53				
2513755	**Very good identification**						**2513755**
Cryptococcus humicola complex		100.0	0.59				
2513757	**Very good identification**						**2513757**
					HYP	PSH	
Cryptococcus humicola complex		99.04	0.57		1	99	
Trichosporon sp.		0.96	0.21		99	1	
2513771	**Very good identification**						**2513771**
Cryptococcus humicola complex		100.0	0.65				
2513773	**Very good identification**						**2513773**
Cryptococcus humicola complex		100.0	0.63				
2513775	**Very good identification**						**2513775**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.70				
2513777	**Very good identification**						**2513777**
					HYP	PSH	
Cryptococcus humicola complex		99.23	0.68		1	99	
Trichosporon sp.		0.77	0.29		99	1	
2515767	**Good identification**						**2515767**
Trichosporon sp.		100.0	0.37	PHE 99			
2515771	**Good identification**						**2515771**
Cryptococcus humicola complex		100.0	0.40	RHA 99			
2515773	**Low discrimination**						**2515773**
					HYP	PSH	
Cryptococcus humicola complex		82.44	0.37	RHA 99	1	99	
Trichosporon sp.		17.56	0.25		99	1	
2515775	**Low discrimination**						**2515775**
					PSH		
Cryptococcus humicola complex		89.79	0.44	RHA 99	99		
Candida famata1		7.31	0.11		1		
Cryptococcus neoformans		2.90	-.01		1		
2515777	**Low discrimination**						**2515777**
					HYP	PSH	
Cryptococcus humicola complex		53.24	0.42	RHA 99	1	99	
Trichosporon sp.		46.77	0.41		99	1	
2516771	**Good identification**						**2516771**
Cryptococcus humicola complex		100.0	0.40	GEN 99			
2516773	**Low discrimination**						**2516773**
					HYP	PSH	
Cryptococcus humicola complex		89.22	0.37	GEN 99	1	99	
Trichosporon sp.		10.78	0.21		99	1	
2516775	**Acceptable identification**						**2516775**
					PSH		
Cryptococcus humicola complex		92.38	0.44	GEN 99	99		
Candida famata1		4.64	0.07		1		
Cryptococcus neoformans		2.98	-.01		1		
2516777	**Low discrimination**						**2516777**
					HYP	PSH	
Cryptococcus humicola complex		66.73	0.42	GEN 99	1	99	
Trichosporon sp.		33.27	0.36		99	1	
2517155	**Good identification**						**2517155**
Cryptococcus humicola complex		100.0	0.35	INO 86			
2517171	**Good identification**						**2517171**
Cryptococcus humicola complex		100.0	0.41	INO 86			
2517173	**Good identification**						**2517173**
Cryptococcus humicola complex		100.0	0.39	INO 86			
2517175	**Low discrimination**						**2517175**
					PSH		
Cryptococcus humicola complex		74.89	0.46	INO 86	99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata1		25.11	0.24	CEL 93	1		
2517177	**Good identification**						**2517177**
Cryptococcus humicola complex		100.0	0.43	INO 86			
2517351	**Good identification**						**2517351**
Cryptococcus humicola complex		100.0	0.45	CEL 93			
2517353	**Good identification**						**2517353**
Cryptococcus humicola complex		100.0	0.43	CEL 93			
2517355	**Good identification**						**2517355**
Cryptococcus humicola complex		100.0	0.50	CEL 93			
2517357	**Good identification**						**2517357**
Cryptococcus humicola complex		100.0	0.47	CEL 93			
2517371	**Very good identification**						**2517371**
					PSH		
Cryptococcus humicola complex		99.09	0.55	CEL 93	99		
Cryptococcus neoformans		0.91	0.01		1		
2517373	**Good identification**						**2517373**
Cryptococcus humicola complex		100.0	0.53	CEL 93			
2517375	**Very good identification**						**2517375**
					PSH		
Cryptococcus humicola complex		98.44	0.60	CEL 93	99		
Cryptococcus neoformans		0.90	0.05		1		
Candida famata1		0.66	0.07		1		
2517377	**Very good identification**						**2517377**
Cryptococcus humicola complex		100.0	0.58	CEL 93			
2517551	**Good identification**						**2517551**
Cryptococcus humicola complex		100.0	0.51	INO 86			
2517553	**Good identification**						**2517553**
Cryptococcus humicola complex		100.0	0.49	INO 86			
2517555	**Very good identification**						**2517555**
Cryptococcus humicola complex		100.0	0.56	INO 86			
2517557	**Good identification**						**2517557**
					HYP	PSH	
Cryptococcus humicola complex		96.27	0.53	INO 86	1	99	
Trichosporon sp.		3.73	0.28		99	1	
2517571	**Very good identification**						**2517571**
Cryptococcus humicola complex		100.0	0.62	INO 86			
2517573	**Very good identification**						**2517573**
					HYP	PSH	
Cryptococcus humicola complex		99.26	0.59	INO 86	1	99	
Trichosporon sp.		0.74	0.21		99	1	

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
2517575	**Very good identification**						**2517575**
					PSH		
Cryptococcus humicola complex		95.83	0.66	INO 86	99		
Candida famata1		3.08	0.26		1		
Candida guilliermondii		1.09	0.05		99		
2517577	**Very good identification**						**2517577**
					HYP	PSH	
Cryptococcus humicola complex		97.00	0.64	INO 86	1	99	
Trichosporon sp.		3.00	0.36		99	1	
2517671	**Good identification**						**2517671**
Cryptococcus humicola complex		100.0	0.40	GLU 99			
2517673	**Good identification**						**2517673**
Cryptococcus humicola complex		100.0	0.37	GLU 99			
2517675	**Good identification**						**2517675**
Cryptococcus humicola complex		100.0	0.44	GLU 99			
2517677	**Good identification**						**2517677**
Cryptococcus humicola complex		100.0	0.42	GLU 99			
2517731	**Good identification**						**2517731**
Cryptococcus humicola complex		100.0	0.40	SUC 99			
2517733	**Good identification**						**2517733**
Cryptococcus humicola complex		100.0	0.37	SUC 99			
2517735	**Good identification**						**2517735**
Cryptococcus humicola complex		100.0	0.44	SUC 99			
2517737	**Good identification**						**2517737**
Cryptococcus humicola complex		100.0	0.42	SUC 99			
2517751	**Very good identification**						**2517751**
Cryptococcus humicola complex		100.0	0.65				
2517753	**Very good identification**						**2517753**
					HYP	PSH	
Cryptococcus humicola complex		99.54	0.63		1	99	
Trichosporon sp.		0.46	0.21		99	1	
2517755	**Very good identification**						**2517755**
Cryptococcus humicola complex		100.0	0.70				
2517757	**Very good identification**						**2517757**
					HYP	PSH	
Cryptococcus humicola complex		98.14	0.68		1	99	
Trichosporon sp.		1.86	0.36		99	1	
2517761	**Good identification**						**2517761**
Cryptococcus humicola complex		100.0	0.40	GAL 99			
2517763	**Low discrimination**						**2517763**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Cryptococcus humicola complex		82.44	0.37	GAL 99	1	99	
Trichosporon sp.		17.56	0.25		99	1	
2517765	**Good identification**						**2517765**
Cryptococcus humicola complex		100.0	0.44	GAL 99			
2517767	**Low discrimination**						**2517767**
					HYP	PSH	
Cryptococcus humicola complex		53.24	0.42	GAL 99	1	99	
Trichosporon sp.		46.77	0.41		99	1	
2517770	**Good identification**						**2517770**
Cryptococcus humicola complex		100.0	0.40	MAL 99			
2517771	**Very good identification**						**2517771**
					PSH		
Cryptococcus humicola complex		99.90	0.76		99		
Cryptococcus neoformans		0.10	0.04		1		
2517772	**Good identification**						**2517772**
Cryptococcus humicola complex		100.0	0.37	MAL 99			
2517773	**Very good identification**						**2517773**
					HYP	PSH	
Cryptococcus humicola complex		99.64	0.74		1	99	
Trichosporon sp.		0.37	0.29		99	1	
2517774	**Good identification**						**2517774**
Cryptococcus humicola complex		100.0	0.44	MAL 99			
2517775	**Very good identification**						**2517775**
					PSH		
Cryptococcus humicola complex		99.83	0.80		99		
Cryptococcus neoformans		0.10	0.08		1		
Candida famata1		0.07	0.09		1		
2517776	**Good identification**						**2517776**
Cryptococcus humicola complex		100.0	0.42	MAL 99			
2517777	**Very good identification**						**2517777**
					HYP	PSH	
Cryptococcus humicola complex		98.51	0.78		1	99	
Trichosporon sp.		1.49	0.45		99	1	
2523771	**Good identification**						**2523771**
Cryptococcus humicola complex		100.0	0.36	BGL 99			
2523775	**Good identification**						**2523775**
Cryptococcus humicola complex		100.0	0.41	BGL 99			
2523777	**Good identification**						**2523777**
Cryptococcus humicola complex		100.0	0.39	BGL 99			
2527575	**Good identification**						**2527575**
Cryptococcus humicola complex		100.0	0.37	BGL 99			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
2527751	**Good identification**					**2527751**
Cryptococcus humicola complex		100.0	0.36	BGL 99		
2527755	**Good identification**					**2527755**
Cryptococcus humicola complex		100.0	0.41	BGL 99		
2527757	**Good identification**					**2527757**
Cryptococcus humicola complex		100.0	0.39	BGL 99		
2527771	**Good identification**					**2527771**
					PSH	
Cryptococcus humicola complex		95.99	0.47	BGL 99	99	
Cryptococcus neoformans		4.01	0.04		1	
2527773	**Good identification**					**2527773**
Cryptococcus humicola complex		100.0	0.44	BGL 99		
2527775	**Good identification**					**2527775**
					PSH	
Cryptococcus humicola complex		95.99	0.51	BGL 99	99	
Cryptococcus neoformans		4.01	0.08		1	
2527777	**Good identification**					**2527777**
Cryptococcus humicola complex		100.0	0.49	BGL 99		
2531771	**Good identification**					**2531771**
Cryptococcus humicola complex		100.0	0.36	RHA 99		
2531775	**Good identification**					**2531775**
					PSH	
Cryptococcus humicola complex		95.28	0.41	RHA 99	99	
Cryptococcus neoformans		4.72	-.01		1	
2531777	**Good identification**					**2531777**
Cryptococcus humicola complex		100.0	0.39	RHA 99		
2532771	**Good identification**					**2532771**
Cryptococcus humicola complex		100.0	0.36	GEN 99		
2532775	**Good identification**					**2532775**
					PSH	
Cryptococcus humicola complex		95.28	0.41	GEN 99	99	
Cryptococcus neoformans		4.72	-.01		1	
2532777	**Good identification**					**2532777**
Cryptococcus humicola complex		100.0	0.39	GEN 99		
2533171	**Good identification**					**2533171**
Cryptococcus humicola complex		100.0	0.38	INO 86		
2533173	**Good identification**					**2533173**
Cryptococcus humicola complex		100.0	0.36	INO 86		
2533175	**Good identification**					**2533175**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus humicola complex		100.0	0.42	INO 86		
2533177	**Good identification**					**2533177**
Cryptococcus humicola complex		100.0	0.40	INO 86		
2533351	**Good identification**					**2533351**
Cryptococcus humicola complex		100.0	0.42	CEL 93		
2533353	**Good identification**					**2533353**
Cryptococcus humicola complex		100.0	0.39	CEL 93		
2533355	**Good identification**					**2533355**
Cryptococcus humicola complex		100.0	0.46	CEL 93		
2533357	**Good identification**					**2533357**
Cryptococcus humicola complex		100.0	0.44	CEL 93		
2533371	**Good identification**					**2533371**
					PSH	
Cryptococcus humicola complex		98.62	0.52	CEL 93	99	
Cryptococcus neoformans		1.39	0.01		1	
2533373	**Good identification**					**2533373**
Cryptococcus humicola complex		100.0	0.50	CEL 93		
2533375	**Very good identification**					**2533375**
					PSH	
Cryptococcus humicola complex		98.62	0.57	CEL 93	99	
Cryptococcus neoformans		1.39	0.05		1	
2533377	**Good identification**					**2533377**
Cryptococcus humicola complex		100.0	0.54	CEL 93		
2533551	**Good identification**					**2533551**
Cryptococcus humicola complex		100.0	0.48	INO 86		
2533553	**Good identification**					**2533553**
Cryptococcus humicola complex		100.0	0.45	INO 86		
2533555	**Good identification**					**2533555**
Cryptococcus humicola complex		100.0	0.52	INO 86		
2533557	**Good identification**					**2533557**
Cryptococcus humicola complex		100.0	0.50	INO 86		
2533571	**Very good identification**					**2533571**
Cryptococcus humicola complex		100.0	0.58	INO 86		
2533573	**Very good identification**					**2533573**
Cryptococcus humicola complex		100.0	0.56	INO 86		
2533575	**Very good identification**					**2533575**
Cryptococcus humicola complex		100.0	0.63	INO 86		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
2533577	**Very good identification**					**2533577**
Cryptococcus humicola complex		100.0	0.60	INO 86		
2533671	**Good identification**					**2533671**
Cryptococcus humicola complex		100.0	0.36	GLU 99		
2533675	**Good identification**					**2533675**
Cryptococcus humicola complex		100.0	0.41	GLU 99		
2533677	**Good identification**					**2533677**
Cryptococcus humicola complex		100.0	0.39	GLU 99		
2533731	**Good identification**					**2533731**
Cryptococcus humicola complex		100.0	0.36	SUC 99		
2533735	**Good identification**					**2533735**
Cryptococcus humicola complex		100.0	0.41	SUC 99		
2533737	**Good identification**					**2533737**
Cryptococcus humicola complex		100.0	0.39	SUC 99		
2533751	**Very good identification**					**2533751**
Cryptococcus humicola complex		100.0	0.62			
2533753	**Very good identification**					**2533753**
Cryptococcus humicola complex		100.0	0.60			
2533755	**Very good identification**					**2533755**
Cryptococcus humicola complex		100.0	0.67			
2533757	**Very good identification**					**2533757**
Cryptococcus humicola complex		100.0	0.64			
2533761	**Good identification**					**2533761**
Cryptococcus humicola complex		100.0	0.36	GAL 99		
2533765	**Good identification**					**2533765**
Cryptococcus humicola complex		100.0	0.41	GAL 99		
2533767	**Good identification**					**2533767**
Cryptococcus humicola complex		100.0	0.39	GAL 99		
2533770	**Good identification**					**2533770**
Cryptococcus humicola complex		100.0	0.36	MAL 99		
2533771	**Very good identification**					**2533771**
					PSH	
Cryptococcus humicola complex		99.84	0.72		99	
Cryptococcus neoformans		0.16	0.04		1	
2533773	**Very good identification**					**2533773**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.70				
2533774	**Good identification**						**2533774**
Cryptococcus humicola complex		100.0	0.41	MAL 99			
2533775	**Very good identification**						**2533775**
					PSH		
Cryptococcus humicola complex		99.84	0.77		99		
Cryptococcus neoformans		0.16	0.08		1		
2533776	**Good identification**						**2533776**
Cryptococcus humicola complex		100.0	0.39	MAL 99			
2533777	**Very good identification**						**2533777**
Cryptococcus humicola complex		100.0	0.75				
2535575	**Low discrimination**						**2535575**
					PSH		
Cryptococcus humicola complex		74.97	0.37	RHA 99	99		
Cryptococcus neoformans		25.03	0.11	INO 86	1		
2535751	**Good identification**						**2535751**
Cryptococcus humicola complex		100.0	0.36	RHA 99			
2535755	**Good identification**						**2535755**
					PSH		
Cryptococcus humicola complex		95.28	0.41	RHA 99	99		
Cryptococcus neoformans		4.72	-.01		1		
2535757	**Acceptable identification**						**2535757**
					HYP	PSH	
Cryptococcus humicola complex		93.70	0.39	RHA 99	1	99	
Trichosporon sp.		6.30	0.17		99	1	
2535773	**Good identification**						**2535773**
Cryptococcus humicola complex		100.0	0.44	RHA 99			
2535775	**Low discrimination**						**2535775**
					PSH		
Cryptococcus neoformans		56.61	0.36	AGA 1	1		
Cryptococcus humicola complex		43.39	0.51	PHE 92	99		
2535777	**Acceptable identification**						**2535777**
					HYP	PSH	
Cryptococcus humicola complex		93.36	0.49	RHA 99	1	99	
Trichosporon sp.		5.01	0.26		99	1	
Cryptococcus neoformans		1.63	-.01		1	1	
2536575	**Low discrimination**						**2536575**
					PSH		
Cryptococcus humicola complex		74.97	0.37	GEN 99	99		
Cryptococcus neoformans		25.03	0.11	INO 86	1		
2536751	**Good identification**						**2536751**
Cryptococcus humicola complex		100.0	0.36	GEN 99			
2536755	**Good identification**						**2536755**
					PSH		
Cryptococcus humicola complex		95.28	0.41	GEN 99	99		
Cryptococcus neoformans		4.72	-.01		1		

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
2536757	**Good identification**						**2536757**
Cryptococcus humicola complex		100.0	0.39	GEN 99			
2536773	**Good identification**						**2536773**
Cryptococcus humicola complex		100.0	0.44	GEN 99			
2536775	**Low discrimination**						**2536775**
					PSH		
Cryptococcus neoformans		56.61	0.36	AGA 1	1		
Cryptococcus humicola complex		43.39	0.51	PHE 92	99		
2536777	**Good identification**						**2536777**
					HYP	PSH	
Cryptococcus humicola complex		95.43	0.49	GEN 99	1	99	
Trichosporon sp.		2.90	0.21		99	1	
Cryptococcus neoformans		1.67	-.01		1	1	
2537151	**Good identification**						**2537151**
Cryptococcus humicola complex		100.0	0.38	INO 86			
2537153	**Good identification**						**2537153**
Cryptococcus humicola complex		100.0	0.36	INO 86			
2537155	**Good identification**						**2537155**
Cryptococcus humicola complex		100.0	0.42	INO 86			
2537157	**Good identification**						**2537157**
Cryptococcus humicola complex		100.0	0.40	INO 86			
2537171	**Acceptable identification**						**2537171**
					PSH		
Cryptococcus humicola complex		91.36	0.48	INO 86	99		
Cryptococcus neoformans		8.64	0.12	CEL 93	1		
2537173	**Good identification**						**2537173**
Cryptococcus humicola complex		100.0	0.46	INO 86			
2537175	**Acceptable identification**						**2537175**
					PSH		
Cryptococcus humicola complex		91.36	0.53	INO 86	99		
Cryptococcus neoformans		8.64	0.16	CEL 93	1		
2537177	**Good identification**						**2537177**
Cryptococcus humicola complex		100.0	0.51	INO 86			
2537351	**Good identification**						**2537351**
					PSH		
Cryptococcus humicola complex		98.62	0.52	CEL 93	99		
Cryptococcus neoformans		1.39	0.01		1		
2537353	**Good identification**						**2537353**
Cryptococcus humicola complex		100.0	0.50	CEL 93			
2537355	**Very good identification**						**2537355**
					PSH		
Cryptococcus humicola complex		98.62	0.57	CEL 93	99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus neoformans		1.39	0.05		1	
2537357	**Good identification**					**2537357**
Cryptococcus humicola complex		100.0	0.54	CEL 93		
2537371	**Low discrimination**					**2537371**
					PSH	
Cryptococcus humicola complex		73.02	0.62	CEL 93	99	
Cryptococcus neoformans		26.99	0.37		1	
2537373	**Very good identification**					**2537373**
					PSH	
Cryptococcus humicola complex		99.51	0.60	CEL 93	99	
Cryptococcus neoformans		0.49	0.01		1	
2537375	**Low discrimination**					**2537375**
					PSH	
Cryptococcus humicola complex		73.02	0.67	CEL 93	99	
Cryptococcus neoformans		26.99	0.41		1	
2537377	**Very good identification**					**2537377**
					PSH	
Cryptococcus humicola complex		99.51	0.65	CEL 93	99	
Cryptococcus neoformans		0.49	0.05		1	
2537475	**Good identification**					**2537475**
Cryptococcus humicola complex		100.0	0.37	GLU 99		
2537535	**Good identification**					**2537535**
Cryptococcus humicola complex		100.0	0.37	INO 86		
2537551	**Very good identification**					**2537551**
Cryptococcus humicola complex		100.0	0.58	INO 86		
2537553	**Very good identification**					**2537553**
Cryptococcus humicola complex		100.0	0.56	INO 86		
2537555	**Very good identification**					**2537555**
Cryptococcus humicola complex		100.0	0.63	INO 86		
2537557	**Very good identification**					**2537557**
Cryptococcus humicola complex		100.0	0.60	INO 86		
2537565	**Good identification**					**2537565**
Cryptococcus humicola complex		100.0	0.37	INO 86		
2537571	**Very good identification**					**2537571**
					PSH	
Cryptococcus humicola complex		98.94	0.69	INO 86	99	
Cryptococcus neoformans		1.06	0.15		1	
2537573	**Very good identification**					**2537573**
Cryptococcus humicola complex		100.0	0.66	INO 86		
2537574	**Good identification**					**2537574**
Cryptococcus humicola complex		100.0	0.37	INO 86		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2537575	**Very good identification**						**2537575**
					PSH		
Cryptococcus humicola complex		98.94	0.73	INO 86	99		
Cryptococcus neoformans		1.06	0.20		1		
2537577	**Very good identification**						**2537577**
					HYP	PSH	
Cryptococcus humicola complex		99.81	0.71	INO 86	1	99	
Trichosporon sp.		0.19	0.21		99	1	
2537651	**Good identification**						**2537651**
Cryptococcus humicola complex		100.0	0.36	GLU 99			
2537655	**Good identification**						**2537655**
Cryptococcus humicola complex		100.0	0.41	GLU 99			
2537657	**Good identification**						**2537657**
Cryptococcus humicola complex		100.0	0.39	GLU 99			
2537671	**Good identification**						**2537671**
					PSH		
Cryptococcus humicola complex		95.99	0.47	GLU 99	99		
Cryptococcus neoformans		4.01	0.04		1		
2537673	**Good identification**						**2537673**
Cryptococcus humicola complex		100.0	0.44	GLU 99			
2537675	**Good identification**						**2537675**
					PSH		
Cryptococcus humicola complex		95.99	0.51	GLU 99	99		
Cryptococcus neoformans		4.01	0.08		1		
2537677	**Good identification**						**2537677**
Cryptococcus humicola complex		100.0	0.49	GLU 99			
2537711	**Good identification**						**2537711**
Cryptococcus humicola complex		100.0	0.36	SUC 99			
2537715	**Good identification**						**2537715**
Cryptococcus humicola complex		100.0	0.41	SUC 99			
2537717	**Good identification**						**2537717**
Cryptococcus humicola complex		100.0	0.39	SUC 99			
2537731	**Good identification**						**2537731**
					PSH		
Cryptococcus humicola complex		95.99	0.47	SUC 99	99		
Cryptococcus neoformans		4.01	0.04		1		
2537733	**Good identification**						**2537733**
Cryptococcus humicola complex		100.0	0.44	SUC 99			
2537735	**Good identification**						**2537735**
					PSH		
Cryptococcus humicola complex		95.99	0.51	SUC 99	99		
Cryptococcus neoformans		4.01	0.08		1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2537737	**Good identification**						**2537737**
Cryptococcus humicola complex		100.0	0.49	SUC 99			
2537741	**Good identification**						**2537741**
Cryptococcus humicola complex		100.0	0.36	GAL 99			
2537745	**Good identification**						**2537745**
Cryptococcus humicola complex		100.0	0.41	GAL 99			
2537747	**Acceptable identification**						**2537747**
					HYP	PSH	
Cryptococcus humicola complex		93.70	0.39	GAL 99	1	99	
Trichosporon sp.		6.30	0.17		99	1	
2537750	**Good identification**						**2537750**
Cryptococcus humicola complex		100.0	0.36	MAL 99			
2537751	**Very good identification**						**2537751**
					PSH		
Cryptococcus humicola complex		99.84	0.72		99		
Cryptococcus neoformans		0.16	0.04		1		
2537753	**Very good identification**						**2537753**
Cryptococcus humicola complex		100.0	0.70				
2537754	**Good identification**						**2537754**
Cryptococcus humicola complex		100.0	0.41	MAL 99			
2537755	**Very good identification**						**2537755**
					PSH		
Cryptococcus humicola complex		99.84	0.77		99		
Cryptococcus neoformans		0.16	0.08		1		
2537756	**Good identification**						**2537756**
Cryptococcus humicola complex		100.0	0.39	MAL 99			
2537757	**Very good identification**						**2537757**
					HYP	PSH	
Cryptococcus humicola complex		99.88	0.75		1	99	
Trichosporon sp.		0.12	0.21		99	1	
2537761	**Good identification**						**2537761**
					PSH		
Cryptococcus humicola complex		95.99	0.47	GAL 99	99		
Cryptococcus neoformans		4.01	0.04		1		
2537763	**Good identification**						**2537763**
Cryptococcus humicola complex		100.0	0.44	GAL 99			
2537765	**Good identification**						**2537765**
					PSH		
Cryptococcus humicola complex		95.99	0.51	GAL 99	99		
Cryptococcus neoformans		4.01	0.08		1		
2537767	**Acceptable identification**						**2537767**
					HYP	PSH	
Cryptococcus humicola complex		94.91	0.49	GAL 99	1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		5.09	0.26		99	1	
2537770	**Good identification**						**2537770**
					PSH		
Cryptococcus humicola complex		95.99	0.47	MAL 99	99		
Cryptococcus neoformans		4.01	0.04		1		
2537771	**Very good identification**						**2537771**
					PSH		
Cryptococcus humicola complex		95.99	0.83		99		
Cryptococcus neoformans		4.01	0.40		1		
2537772	**Good identification**						**2537772**
Cryptococcus humicola complex		100.0	0.44	MAL 99			
2537773	**Very good identification**						**2537773**
					PSH		
Cryptococcus humicola complex		99.94	0.81		99		
Cryptococcus neoformans		0.06	0.04		1		
2537774	**Good identification**						**2537774**
					PSH		
Cryptococcus humicola complex		95.99	0.51	MAL 99	99		
Cryptococcus neoformans		4.01	0.08		1		
2537775	**Very good identification**						**2537775**
					PSH		
Cryptococcus humicola complex		95.99	0.87		99		
Cryptococcus neoformans		4.01	0.45		1		
2537776	**Good identification**						**2537776**
Cryptococcus humicola complex		100.0	0.49	MAL 99			
2537777	**Very good identification**						**2537777**
					HYP	PSH	
Cryptococcus humicola complex		99.85	0.85		1	99	
Trichosporon sp.		0.09	0.30		99	1	
Cryptococcus neoformans		0.06	0.08		1	1	
2547771	**Good identification**						**2547771**
Cryptococcus humicola complex		100.0	0.40	BGL 99			
2547773	**Good identification**						**2547773**
Cryptococcus humicola complex		100.0	0.37	BGL 99			
2547775	**Good identification**						**2547775**
Cryptococcus humicola complex		100.0	0.44	BGL 99			
2547777	**Good identification**						**2547777**
Cryptococcus humicola complex		100.0	0.42	BGL 99			
2553175	**Good identification**						**2553175**
Cryptococcus humicola complex		100.0	0.35	INO 86			
2553355	**Good identification**						**2553355**
Cryptococcus humicola complex		100.0	0.39	CEL 93			
2553357	**Good identification**						**2553357**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.37	CEL 93			
2553371	**Good identification**						**2553371**
Cryptococcus humicola complex		100.0	0.45	CEL 93			
2553373	**Good identification**						**2553373**
Cryptococcus humicola complex		100.0	0.43	CEL 93			
2553375	**Good identification**						**2553375**
Cryptococcus humicola complex		100.0	0.50	CEL 93			
2553377	**Good identification**						**2553377**
Cryptococcus humicola complex		100.0	0.47	CEL 93			
2553551	**Good identification**						**2553551**
Cryptococcus humicola complex		100.0	0.41	INO 86			
2553553	**Good identification**						**2553553**
Cryptococcus humicola complex		100.0	0.38	INO 86			
2553555	**Good identification**						**2553555**
Cryptococcus humicola complex		100.0	0.45	INO 86			
2553557	**Good identification**						**2553557**
Cryptococcus humicola complex		100.0	0.43	INO 86			
2553571	**Good identification**						**2553571**
Cryptococcus humicola complex		100.0	0.51	INO 86			
2553573	**Good identification**						**2553573**
Cryptococcus humicola complex		100.0	0.49	INO 86			
2553575	**Very good identification**						**2553575**
Cryptococcus humicola complex		100.0	0.56	INO 86			
2553577	**Good identification**						**2553577**
					HYP	PSH	
Cryptococcus humicola complex		98.44	0.53	INO 86	1	99	
Trichosporon sp.		1.56	0.21		99	1	
2553751	**Good identification**						**2553751**
Cryptococcus humicola complex		100.0	0.55				
2553753	**Good identification**						**2553753**
Cryptococcus humicola complex		100.0	0.53				
2553755	**Very good identification**						**2553755**
Cryptococcus humicola complex		100.0	0.59				
2553757	**Very good identification**						**2553757**
					HYP	PSH	
Cryptococcus humicola complex		99.04	0.57		1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		0.96	0.21		99	1	
2553771	**Very good identification**						**2553771**
Cryptococcus humicola complex		100.0	0.65				
2553773	**Very good identification**						**2553773**
Cryptococcus humicola complex		100.0	0.63				
2553775	**Very good identification**						**2553775**
Cryptococcus humicola complex		100.0	0.70				
2553777	**Very good identification**						**2553777**
					HYP	PSH	
Cryptococcus humicola complex		99.23	0.68		1	99	
Trichosporon sp.		0.77	0.29		99	1	
2555767	**Good identification**						**2555767**
Trichosporon sp.		100.0	0.37	PHE 99			
2555771	**Good identification**						**2555771**
Cryptococcus humicola complex		100.0	0.40	RHA 99			
2555773	**Low discrimination**						**2555773**
					HYP	PSH	
Cryptococcus humicola complex		82.44	0.37	RHA 99	1	99	
Trichosporon sp.		17.56	0.25		99	1	
2555775	**Good identification**						**2555775**
Cryptococcus humicola complex		100.0	0.44	RHA 99			
2555777	**Low discrimination**						**2555777**
					HYP	PSH	
Cryptococcus humicola complex		53.24	0.42	RHA 99	1	99	
Trichosporon sp.		46.77	0.41		99	1	
2556771	**Good identification**						**2556771**
Cryptococcus humicola complex		100.0	0.40	GEN 99			
2556773	**Low discrimination**						**2556773**
					HYP	PSH	
Cryptococcus humicola complex		89.22	0.37	GEN 99	1	99	
Trichosporon sp.		10.78	0.21		99	1	
2556775	**Good identification**						**2556775**
Cryptococcus humicola complex		100.0	0.44	GEN 99			
2556777	**Low discrimination**						**2556777**
					HYP	PSH	
Cryptococcus humicola complex		66.73	0.42	GEN 99	1	99	
Trichosporon sp.		33.27	0.36		99	1	
2557155	**Good identification**						**2557155**
Cryptococcus humicola complex		100.0	0.35	INO 86			
2557171	**Good identification**						**2557171**
Cryptococcus humicola complex		100.0	0.41	INO 86			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2557173	**Good identification**						**2557173**
Cryptococcus humicola complex		100.0	0.39	INO 86			
2557175	**Good identification**						**2557175**
					PSH		
Cryptococcus humicola complex		96.02	0.46	INO 86	99		
Candida famata1		3.98	0.07	CEL 93	1		
2557177	**Good identification**						**2557177**
Cryptococcus humicola complex		100.0	0.43	INO 86			
2557351	**Good identification**						**2557351**
Cryptococcus humicola complex		100.0	0.45	CEL 93			
2557353	**Good identification**						**2557353**
Cryptococcus humicola complex		100.0	0.43	CEL 93			
2557355	**Good identification**						**2557355**
Cryptococcus humicola complex		100.0	0.50	CEL 93			
2557357	**Good identification**						**2557357**
Cryptococcus humicola complex		100.0	0.47	CEL 93			
2557371	**Very good identification**						**2557371**
Cryptococcus humicola complex		100.0	0.55	CEL 93			
2557373	**Good identification**						**2557373**
Cryptococcus humicola complex		100.0	0.53	CEL 93			
2557375	**Very good identification**						**2557375**
Cryptococcus humicola complex		100.0	0.60	CEL 93			
2557377	**Very good identification**						**2557377**
Cryptococcus humicola complex		100.0	0.58	CEL 93			
2557551	**Good identification**						**2557551**
Cryptococcus humicola complex		100.0	0.51	INO 86			
2557553	**Good identification**						**2557553**
Cryptococcus humicola complex		100.0	0.49	INO 86			
2557555	**Very good identification**						**2557555**
Cryptococcus humicola complex		100.0	0.56	INO 86			
2557557	**Good identification**						**2557557**
					HYP	PSH	
Cryptococcus humicola complex		96.27	0.53	INO 86	1	99	
Trichosporon sp.		3.73	0.28		99	1	
2557571	**Very good identification**						**2557571**
Cryptococcus humicola complex		100.0	0.62	INO 86			
2557573	**Very good identification**						**2557573**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Cryptococcus humicola complex		99.26	0.59	INO 86	1	99	
Trichosporon sp.		0.74	0.21		99	1	
2557575	**Good identification**						**2557575**
					PSH		
Cryptococcus humicola complex		94.38	0.66	INO 86	99		
Candida guilliermondii		5.25	0.17		99		
Candida famata1		0.38	0.09		1		
2557577	**Very good identification**						**2557577**
					HYP	PSH	
Cryptococcus humicola complex		97.00	0.64	INO 86	1	99	
Trichosporon sp.		3.00	0.36		99	1	
2557671	**Good identification**						**2557671**
Cryptococcus humicola complex		100.0	0.40	GLU 99			
2557673	**Good identification**						**2557673**
Cryptococcus humicola complex		100.0	0.37	GLU 99			
2557675	**Good identification**						**2557675**
Cryptococcus humicola complex		100.0	0.44	GLU 99			
2557677	**Good identification**						**2557677**
Cryptococcus humicola complex		100.0	0.42	GLU 99			
2557731	**Good identification**						**2557731**
Cryptococcus humicola complex		100.0	0.40	SUC 99			
2557733	**Good identification**						**2557733**
Cryptococcus humicola complex		100.0	0.37	SUC 99			
2557735	**Good identification**						**2557735**
Cryptococcus humicola complex		100.0	0.44	SUC 99			
2557737	**Good identification**						**2557737**
Cryptococcus humicola complex		100.0	0.42	SUC 99			
2557751	**Very good identification**						**2557751**
Cryptococcus humicola complex		100.0	0.65				
2557753	**Very good identification**						**2557753**
					HYP	PSH	
Cryptococcus humicola complex		99.54	0.63		1	99	
Trichosporon sp.		0.46	0.21		99	1	
2557755	**Very good identification**						**2557755**
Cryptococcus humicola complex		100.0	0.70				
2557757	**Very good identification**						**2557757**
					HYP	PSH	
Cryptococcus humicola complex		98.14	0.68		1	99	
Trichosporon sp.		1.86	0.36		99	1	
2557761	**Good identification**						**2557761**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.40	GAL 99			
2557763	**Low discrimination**						**2557763**
					HYP	PSH	
Cryptococcus humicola complex		82.44	0.37	GAL 99	1	99	
Trichosporon sp.		17.56	0.25		99	1	
2557765	**Good identification**						**2557765**
Cryptococcus humicola complex		100.0	0.44	GAL 99			
2557767	**Low discrimination**						**2557767**
					HYP	PSH	
Cryptococcus humicola complex		53.24	0.42	GAL 99	1	99	
Trichosporon sp.		46.77	0.41		99	1	
2557770	**Good identification**						**2557770**
Cryptococcus humicola complex		100.0	0.40	MAL 99			
2557771	**Very good identification**						**2557771**
Cryptococcus humicola complex		100.0	0.76				
2557772	**Good identification**						**2557772**
Cryptococcus humicola complex		100.0	0.37	MAL 99			
2557773	**Very good identification**						**2557773**
					HYP	PSH	
Cryptococcus humicola complex		99.64	0.74		1	99	
Trichosporon sp.		0.37	0.29		99	1	
2557774	**Good identification**						**2557774**
Cryptococcus humicola complex		100.0	0.44	MAL 99			
2557775	**Very good identification**						**2557775**
Cryptococcus humicola complex		100.0	0.80				
2557776	**Good identification**						**2557776**
Cryptococcus humicola complex		100.0	0.42	MAL 99			
2557777	**Very good identification**						**2557777**
					HYP	PSH	
Cryptococcus humicola complex		98.51	0.78		1	99	
Trichosporon sp.		1.49	0.45		99	1	
2563771	**Good identification**						**2563771**
Cryptococcus humicola complex		100.0	0.36	BGL 99			
2563775	**Good identification**						**2563775**
Cryptococcus humicola complex		100.0	0.41	BGL 99			
2563777	**Good identification**						**2563777**
Cryptococcus humicola complex		100.0	0.39	BGL 99			
2567575	**Good identification**						**2567575**
Cryptococcus humicola complex		100.0	0.37	BGL 99			

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
2567751	**Good identification**					**2567751**
	Cryptococcus humicola complex	100.0	0.36	BGL 99		
2567755	**Good identification**					**2567755**
	Cryptococcus humicola complex	100.0	0.41	BGL 99		
2567757	**Good identification**					**2567757**
	Cryptococcus humicola complex	100.0	0.39	BGL 99		
2567771	**Good identification**					**2567771**
	Cryptococcus humicola complex	100.0	0.47	BGL 99		
2567773	**Good identification**					**2567773**
	Cryptococcus humicola complex	100.0	0.44	BGL 99		
2567775	**Good identification**					**2567775**
	Cryptococcus humicola complex	100.0	0.51	BGL 99		
2567777	**Good identification**					**2567777**
	Cryptococcus humicola complex	100.0	0.49	BGL 99		
2571771	**Good identification**					**2571771**
	Cryptococcus humicola complex	100.0	0.36	RHA 99		
2571775	**Good identification**					**2571775**
	Cryptococcus humicola complex	100.0	0.41	RHA 99		
2571777	**Good identification**					**2571777**
	Cryptococcus humicola complex	100.0	0.39	RHA 99		
2572771	**Good identification**					**2572771**
	Cryptococcus humicola complex	100.0	0.36	GEN 99		
2572775	**Good identification**					**2572775**
	Cryptococcus humicola complex	100.0	0.41	GEN 99		
2572777	**Good identification**					**2572777**
	Cryptococcus humicola complex	100.0	0.39	GEN 99		
2573171	**Good identification**					**2573171**
	Cryptococcus humicola complex	100.0	0.38	INO 86		
2573173	**Good identification**					**2573173**
	Cryptococcus humicola complex	100.0	0.36	INO 86		
2573175	**Good identification**					**2573175**
	Cryptococcus humicola complex	100.0	0.42	INO 86		
2573177	**Good identification**					**2573177**
	Cryptococcus humicola complex	100.0	0.40	INO 86		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
2573351	**Good identification**					**2573351**
Cryptococcus humicola complex		100.0	0.42	CEL 93		
2573353	**Good identification**					**2573353**
Cryptococcus humicola complex		100.0	0.39	CEL 93		
2573355	**Good identification**					**2573355**
Cryptococcus humicola complex		100.0	0.46	CEL 93		
2573357	**Good identification**					**2573357**
Cryptococcus humicola complex		100.0	0.44	CEL 93		
2573371	**Good identification**					**2573371**
Cryptococcus humicola complex		100.0	0.52	CEL 93		
2573373	**Good identification**					**2573373**
Cryptococcus humicola complex		100.0	0.50	CEL 93		
2573375	**Very good identification**					**2573375**
Cryptococcus humicola complex		100.0	0.57	CEL 93		
2573377	**Good identification**					**2573377**
Cryptococcus humicola complex		100.0	0.54	CEL 93		
2573551	**Good identification**					**2573551**
Cryptococcus humicola complex		100.0	0.48	INO 86		
2573553	**Good identification**					**2573553**
Cryptococcus humicola complex		100.0	0.45	INO 86		
2573555	**Good identification**					**2573555**
Cryptococcus humicola complex		100.0	0.52	INO 86		
2573557	**Good identification**					**2573557**
Cryptococcus humicola complex		100.0	0.50	INO 86		
2573571	**Very good identification**					**2573571**
Cryptococcus humicola complex		100.0	0.58	INO 86		
2573573	**Very good identification**					**2573573**
Cryptococcus humicola complex		100.0	0.56	INO 86		
2573575	**Very good identification**					**2573575**
Cryptococcus humicola complex		100.0	0.63	INO 86		
2573577	**Very good identification**					**2573577**
Cryptococcus humicola complex		100.0	0.60	INO 86		
2573671	**Good identification**					**2573671**
Cryptococcus humicola complex		100.0	0.36	GLU 99		

Code		ID	T	tests	Differentiation tests	Code
Taxon		score	index	against		
2573675	**Good identification**					**2573675**
Cryptococcus humicola complex		100.0	0.41	GLU 99		
2573677	**Good identification**					**2573677**
Cryptococcus humicola complex		100.0	0.39	GLU 99		
2573731	**Good identification**					**2573731**
Cryptococcus humicola complex		100.0	0.36	SUC 99		
2573735	**Good identification**					**2573735**
Cryptococcus humicola complex		100.0	0.41	SUC 99		
2573737	**Good identification**					**2573737**
Cryptococcus humicola complex		100.0	0.39	SUC 99		
2573751	**Very good identification**					**2573751**
Cryptococcus humicola complex		100.0	0.62			
2573753	**Very good identification**					**2573753**
Cryptococcus humicola complex		100.0	0.60			
2573755	**Very good identification**					**2573755**
Cryptococcus humicola complex		100.0	0.67			
2573757	**Very good identification**					**2573757**
Cryptococcus humicola complex		100.0	0.64			
2573761	**Good identification**					**2573761**
Cryptococcus humicola complex		100.0	0.36	GAL 99		
2573765	**Good identification**					**2573765**
Cryptococcus humicola complex		100.0	0.41	GAL 99		
2573767	**Good identification**					**2573767**
Cryptococcus humicola complex		100.0	0.39	GAL 99		
2573770	**Good identification**					**2573770**
Cryptococcus humicola complex		100.0	0.36	MAL 99		
2573771	**Very good identification**					**2573771**
Cryptococcus humicola complex		100.0	0.72			
2573773	**Very good identification**					**2573773**
Cryptococcus humicola complex		100.0	0.70			
2573774	**Good identification**					**2573774**
Cryptococcus humicola complex		100.0	0.41	MAL 99		
2573775	**Very good identification**					**2573775**
Cryptococcus humicola complex		100.0	0.77			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2573776	**Good identification**						**2573776**
Cryptococcus humicola complex		100.0	0.39	MAL 99			
2573777	**Very good identification**						**2573777**
Cryptococcus humicola complex		100.0	0.75				
2575575	**Good identification**						**2575575**
Cryptococcus humicola complex		100.0	0.37	RHA 99			
2575751	**Good identification**						**2575751**
Cryptococcus humicola complex		100.0	0.36	RHA 99			
2575755	**Good identification**						**2575755**
Cryptococcus humicola complex		100.0	0.41	RHA 99			
2575757	**Acceptable identification**						**2575757**
					HYP	PSH	
Cryptococcus humicola complex		93.70	0.39	RHA 99	1	99	
Trichosporon sp.		6.30	0.17		99	1	
2575771	**Good identification**						**2575771**
Cryptococcus humicola complex		100.0	0.47	RHA 99			
2575773	**Good identification**						**2575773**
Cryptococcus humicola complex		100.0	0.44	RHA 99			
2575775	**Good identification**						**2575775**
					PSH		
Cryptococcus humicola complex		98.70	0.51	RHA 99	99		
Cryptococcus neoformans		1.30	-.01		1		
2575777	**Acceptable identification**						**2575777**
					HYP	PSH	
Cryptococcus humicola complex		94.91	0.49	RHA 99	1	99	
Trichosporon sp.		5.09	0.26		99	1	
2576575	**Good identification**						**2576575**
Cryptococcus humicola complex		100.0	0.37	GEN 99			
2576751	**Good identification**						**2576751**
Cryptococcus humicola complex		100.0	0.36	GEN 99			
2576755	**Good identification**						**2576755**
Cryptococcus humicola complex		100.0	0.41	GEN 99			
2576757	**Good identification**						**2576757**
Cryptococcus humicola complex		100.0	0.39	GEN 99			
2576771	**Good identification**						**2576771**
Cryptococcus humicola complex		100.0	0.47	GEN 99			
2576773	**Good identification**						**2576773**
Cryptococcus humicola complex		100.0	0.44	GEN 99			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2576775	**Good identification**						**2576775**
					PSH		
Cryptococcus humicola complex		98.70	0.51	GEN 99	99		
Cryptococcus neoformans		1.30	-.01		1		
2576777	**Good identification**						**2576777**
					HYP	PSH	
Cryptococcus humicola complex		97.05	0.49	GEN 99	1	99	
Trichosporon sp.		2.95	0.21		99	1	
2577151	**Good identification**						**2577151**
Cryptococcus humicola complex		100.0	0.38	INO 86			
2577153	**Good identification**						**2577153**
Cryptococcus humicola complex		100.0	0.36	INO 86			
2577155	**Good identification**						**2577155**
Cryptococcus humicola complex		100.0	0.42	INO 86			
2577157	**Good identification**						**2577157**
Cryptococcus humicola complex		100.0	0.40	INO 86			
2577171	**Good identification**						**2577171**
Cryptococcus humicola complex		100.0	0.48	INO 86			
2577173	**Good identification**						**2577173**
Cryptococcus humicola complex		100.0	0.46	INO 86			
2577175	**Good identification**						**2577175**
Cryptococcus humicola complex		100.0	0.53	INO 86			
2577177	**Good identification**						**2577177**
Cryptococcus humicola complex		100.0	0.51	INO 86			
2577351	**Good identification**						**2577351**
Cryptococcus humicola complex		100.0	0.52	CEL 93			
2577353	**Good identification**						**2577353**
Cryptococcus humicola complex		100.0	0.50	CEL 93			
2577355	**Very good identification**						**2577355**
Cryptococcus humicola complex		100.0	0.57	CEL 93			
2577357	**Good identification**						**2577357**
Cryptococcus humicola complex		100.0	0.54	CEL 93			
2577371	**Very good identification**						**2577371**
					PSH		
Cryptococcus humicola complex		99.63	0.62	CEL 93	99		
Cryptococcus neoformans		0.37	0.01		1		
2577373	**Very good identification**						**2577373**
Cryptococcus humicola complex		100.0	0.60	CEL 93			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2577375	**Very good identification**						**2577375**
					PSH		
Cryptococcus humicola complex		99.63	0.67	CEL 93	99		
Cryptococcus neoformans		0.37	0.05		1		
2577377	**Very good identification**						**2577377**
Cryptococcus humicola complex		100.0	0.65	CEL 93			
2577475	**Good identification**						**2577475**
Cryptococcus humicola complex		100.0	0.37	GLU 99			
2577535	**Good identification**						**2577535**
Cryptococcus humicola complex		100.0	0.37	INO 86			
2577551	**Very good identification**						**2577551**
Cryptococcus humicola complex		100.0	0.58	INO 86			
2577553	**Very good identification**						**2577553**
Cryptococcus humicola complex		100.0	0.56	INO 86			
2577555	**Very good identification**						**2577555**
Cryptococcus humicola complex		100.0	0.63	INO 86			
2577557	**Very good identification**						**2577557**
Cryptococcus humicola complex		100.0	0.60	INO 86			
2577565	**Good identification**						**2577565**
Cryptococcus humicola complex		100.0	0.37	INO 86			
2577571	**Very good identification**						**2577571**
Cryptococcus humicola complex		100.0	0.69	INO 86			
2577573	**Very good identification**						**2577573**
Cryptococcus humicola complex		100.0	0.66	INO 86			
2577574	**Good identification**						**2577574**
Cryptococcus humicola complex		100.0	0.37	INO 86			
2577575	**Very good identification**						**2577575**
Cryptococcus humicola complex		100.0	0.73	INO 86			
2577577	**Very good identification**						**2577577**
					HYP	PSH	
Cryptococcus humicola complex		99.81	0.71	INO 86	1	99	
Trichosporon sp.		0.19	0.21		99	1	
2577651	**Good identification**						**2577651**
Cryptococcus humicola complex		100.0	0.36	GLU 99			
2577655	**Good identification**						**2577655**
Cryptococcus humicola complex		100.0	0.41	GLU 99			
2577657	**Good identification**						**2577657**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.39	GLU 99			
2577671	**Good identification**						**2577671**
Cryptococcus humicola complex		100.0	0.47	GLU 99			
2577673	**Good identification**						**2577673**
Cryptococcus humicola complex		100.0	0.44	GLU 99			
2577675	**Good identification**						**2577675**
Cryptococcus humicola complex		100.0	0.51	GLU 99			
2577677	**Good identification**						**2577677**
Cryptococcus humicola complex		100.0	0.49	GLU 99			
2577711	**Good identification**						**2577711**
Cryptococcus humicola complex		100.0	0.36	SUC 99			
2577715	**Good identification**						**2577715**
Cryptococcus humicola complex		100.0	0.41	SUC 99			
2577717	**Good identification**						**2577717**
Cryptococcus humicola complex		100.0	0.39	SUC 99			
2577731	**Good identification**						**2577731**
Cryptococcus humicola complex		100.0	0.47	SUC 99			
2577733	**Good identification**						**2577733**
Cryptococcus humicola complex		100.0	0.44	SUC 99			
2577735	**Good identification**						**2577735**
Cryptococcus humicola complex		100.0	0.51	SUC 99			
2577737	**Good identification**						**2577737**
Cryptococcus humicola complex		100.0	0.49	SUC 99			
2577741	**Good identification**						**2577741**
Cryptococcus humicola complex		100.0	0.36	GAL 99			
2577745	**Good identification**						**2577745**
Cryptococcus humicola complex		100.0	0.41	GAL 99			
2577747	**Acceptable identification**						**2577747**
					HYP	PSH	
Cryptococcus humicola complex		93.70	0.39	GAL 99	1	99	
Trichosporon sp.		6.30	0.17		99	1	
2577750	**Good identification**						**2577750**
Cryptococcus humicola complex		100.0	0.36	MAL 99			
2577751	**Very good identification**						**2577751**
Cryptococcus humicola complex		100.0	0.72				

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2577753	**Very good identification**						**2577753**
Cryptococcus humicola complex		100.0	0.70				
2577754	**Good identification**						**2577754**
Cryptococcus humicola complex		100.0	0.41	MAL 99			
2577755	**Very good identification**						**2577755**
Cryptococcus humicola complex		100.0	0.77				
2577756	**Good identification**						**2577756**
Cryptococcus humicola complex		100.0	0.39	MAL 99			
2577757	**Very good identification**						**2577757**
					HYP	PSH	
Cryptococcus humicola complex		99.88	0.75		1	99	
Trichosporon sp.		0.12	0.21		99	1	
2577761	**Good identification**						**2577761**
Cryptococcus humicola complex		100.0	0.47	GAL 99			
2577763	**Good identification**						**2577763**
Cryptococcus humicola complex		100.0	0.44	GAL 99			
2577765	**Good identification**						**2577765**
Cryptococcus humicola complex		100.0	0.51	GAL 99			
2577767	**Acceptable identification**						**2577767**
					HYP	PSH	
Cryptococcus humicola complex		94.91	0.49	GAL 99	1	99	
Trichosporon sp.		5.09	0.26		99	1	
2577770	**Good identification**						**2577770**
Cryptococcus humicola complex		100.0	0.47	MAL 99			
2577771	**Very good identification**						**2577771**
					PSH		
Cryptococcus humicola complex		99.96	0.83		99		
Cryptococcus neoformans		0.04	0.04		1		
2577772	**Good identification**						**2577772**
Cryptococcus humicola complex		100.0	0.44	MAL 99			
2577773	**Very good identification**						**2577773**
Cryptococcus humicola complex		100.0	0.81				
2577774	**Good identification**						**2577774**
Cryptococcus humicola complex		100.0	0.51	MAL 99			
2577775	**Very good identification**						**2577775**
					PSH		
Cryptococcus humicola complex		99.96	0.87		99		
Cryptococcus neoformans		0.04	0.08		1		
2577776	**Good identification**						**2577776**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.49	MAL 99			
2577777	**Very good identification**						**2577777**
					HYP	PSH	
Cryptococcus humicola complex		99.91	0.85		1	99	
Trichosporon sp.		0.09	0.30		99	1	
2613771	**Good identification**						**2613771**
Cryptococcus humicola complex		100.0	0.40	AGL 99			
2613773	**Good identification**						**2613773**
Cryptococcus humicola complex		100.0	0.37	AGL 99			
2613775	**Good identification**						**2613775**
Cryptococcus humicola complex		100.0	0.44	AGL 99			
2613777	**Low discrimination**						**2613777**
					HYP	PSH	
Cryptococcus humicola complex		83.06	0.42	AGL 99	1	99	
Trichosporon sp.		16.94	0.29		99	1	
2615767	**Good identification**						**2615767**
Trichosporon sp.		100.0	0.37	AGL 99			
2615777	**Good identification**						**2615777**
					HYP	PSH	
Trichosporon sp.		95.85	0.41	AGL 99	99	1	
Cryptococcus humicola complex		4.15	0.16	PGU 13	1	99	
2616777	**Acceptable identification**						**2616777**
					HYP	PSH	
Trichosporon sp.		92.92	0.36	AGL 99	99	1	
Cryptococcus humicola complex		7.08	0.16	PGU 13	1	99	
2617571	**Good identification**						**2617571**
Cryptococcus humicola complex		100.0	0.36	AGL 99			
2617575	**Good identification**						**2617575**
Cryptococcus humicola complex		100.0	0.40	AGL 99			
2617577	**Low discrimination**						**2617577**
					HYP	PSH	
Cryptococcus humicola complex		55.12	0.38	AGL 99	1	99	
Trichosporon sp.		44.88	0.36	INO 86	99	1	
2617751	**Good identification**						**2617751**
Cryptococcus humicola complex		100.0	0.40	AGL 99			
2617753	**Low discrimination**						**2617753**
					HYP	PSH	
Cryptococcus humicola complex		89.22	0.37	AGL 99	1	99	
Trichosporon sp.		10.78	0.21		99	1	
2617755	**Good identification**						**2617755**
Cryptococcus humicola complex		100.0	0.44	AGL 99			
2617757	**Low discrimination**						**2617757**
					HYP	PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		66.73	0.42	AGL 99	1	99	
Trichosporon sp.		33.27	0.36		99	1	
2617767	**Good identification**						**2617767**
					HYP	PSH	
Trichosporon sp.		95.85	0.41	AGL 99	99	1	
Cryptococcus humicola complex		4.15	0.16	PGU 13	1	99	
2617771	**Good identification**						**2617771**
Cryptococcus humicola complex		100.0	0.50	AGL 99			
2617773	**Acceptable identification**						**2617773**
					HYP	PSH	
Cryptococcus humicola complex		91.21	0.48	AGL 99	1	99	
Trichosporon sp.		8.79	0.29		99	1	
2617775	**Good identification**						**2617775**
Cryptococcus humicola complex		100.0	0.55	AGL 99			
2617777	**Low discrimination**						**2617777**
					HYP	PSH	
Cryptococcus humicola complex		71.55	0.52	AGL 99	1	99	
Trichosporon sp.		28.45	0.45		99	1	
2633575	**Good identification**						**2633575**
Cryptococcus humicola complex		100.0	0.37	AGL 99			
2633751	**Good identification**						**2633751**
Cryptococcus humicola complex		100.0	0.36	AGL 99			
2633755	**Good identification**						**2633755**
Cryptococcus humicola complex		100.0	0.41	AGL 99			
2633757	**Good identification**						**2633757**
Cryptococcus humicola complex		100.0	0.39	AGL 99			
2633771	**Good identification**						**2633771**
Cryptococcus humicola complex		100.0	0.47	AGL 99			
2633773	**Good identification**						**2633773**
Cryptococcus humicola complex		100.0	0.44	AGL 99			
2633775	**Good identification**						**2633775**
Cryptococcus humicola complex		100.0	0.51	AGL 99			
2633777	**Good identification**						**2633777**
Cryptococcus humicola complex		100.0	0.49	AGL 99			
2637377	**Good identification**						**2637377**
Cryptococcus humicola complex		100.0	0.39	AGL 99			
2637555	**Good identification**						**2637555**
Cryptococcus humicola complex		100.0	0.37	AGL 99			
2637571	**Good identification**						**2637571**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Cryptococcus humicola complex		96.84	0.43	AGL 99	99		
Cryptococcus neoformans		3.16	-.02	INO 86	1		
2637573	**Good identification**						**2637573**
Cryptococcus humicola complex		100.0	0.41	AGL 99			
2637575	**Good identification**						**2637575**
					PSH		
Cryptococcus humicola complex		96.84	0.47	AGL 99	99		
Cryptococcus neoformans		3.16	0.03	INO 86	1		
2637577	**Good identification**						**2637577**
					HYP	PSH	
Cryptococcus humicola complex		95.27	0.45	AGL 99	1	99	
Trichosporon sp.		4.73	0.21	INO 86	99	1	
2637751	**Good identification**						**2637751**
Cryptococcus humicola complex		100.0	0.47	AGL 99			
2637753	**Good identification**						**2637753**
Cryptococcus humicola complex		100.0	0.44	AGL 99			
2637755	**Good identification**						**2637755**
Cryptococcus humicola complex		100.0	0.51	AGL 99			
2637757	**Good identification**						**2637757**
					HYP	PSH	
Cryptococcus humicola complex		97.05	0.49	AGL 99	1	99	
Trichosporon sp.		2.95	0.21		99	1	
2637771	**Low discrimination**						**2637771**
					PSH		
Cryptococcus humicola complex		88.69	0.57	AGL 99	99		
Cryptococcus neoformans		11.31	0.23		1		
2637773	**Good identification**						**2637773**
Cryptococcus humicola complex		100.0	0.55	AGL 99			
2637775	**Low discrimination**						**2637775**
					PSH		
Cryptococcus humicola complex		88.69	0.62	AGL 99	99		
Cryptococcus neoformans		11.31	0.28		1		
2637777	**Very good identification**						**2637777**
					HYP	PSH	
Cryptococcus humicola complex		97.63	0.59	AGL 99	1	99	
Trichosporon sp.		2.37	0.30		99	1	
2653771	**Good identification**						**2653771**
Cryptococcus humicola complex		100.0	0.40	AGL 99			
2653773	**Good identification**						**2653773**
Cryptococcus humicola complex		100.0	0.37	AGL 99			
2653775	**Good identification**						**2653775**
Cryptococcus humicola complex		100.0	0.44	AGL 99			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2653777	**Low discrimination**						**2653777**
					HYP	PSH	
Cryptococcus humicola complex		83.06	0.42	AGL 99	1	99	
Trichosporon sp.		16.94	0.29		99	1	
2655767	**Good identification**						**2655767**
Trichosporon sp.		100.0	0.37	AGL 99			
2655777	**Good identification**						**2655777**
					HYP	PSH	
Trichosporon sp.		95.85	0.41	AGL 99	99	1	
Cryptococcus humicola complex		4.15	0.16	PGU 13	1	99	
2656777	**Acceptable identification**						**2656777**
					HYP	PSH	
Trichosporon sp.		92.92	0.36	AGL 99	99	1	
Cryptococcus humicola complex		7.08	0.16	PGU 13	1	99	
2657571	**Good identification**						**2657571**
Cryptococcus humicola complex		100.0	0.36	AGL 99			
2657575	**Acceptable identification**						**2657575**
Cryptococcus humicola complex		94.73	0.40	AGL 99			
Candida guilliermondii		5.27	-.09	INO 86			
2657577	**Low discrimination**						**2657577**
					HYP	PSH	
Cryptococcus humicola complex		55.12	0.38	AGL 99	1	99	
Trichosporon sp.		44.88	0.36	INO 86	99	1	
2657751	**Good identification**						**2657751**
Cryptococcus humicola complex		100.0	0.40	AGL 99			
2657753	**Low discrimination**						**2657753**
					HYP	PSH	
Cryptococcus humicola complex		89.22	0.37	AGL 99	1	99	
Trichosporon sp.		10.78	0.21		99	1	
2657755	**Good identification**						**2657755**
Cryptococcus humicola complex		100.0	0.44	AGL 99			
2657757	**Low discrimination**						**2657757**
					HYP	PSH	
Cryptococcus humicola complex		66.73	0.42	AGL 99	1	99	
Trichosporon sp.		33.27	0.36		99	1	
2657767	**Good identification**						**2657767**
					HYP	PSH	
Trichosporon sp.		95.85	0.41	AGL 99	99	1	
Cryptococcus humicola complex		4.15	0.16	PGU 13	1	99	
2657771	**Good identification**						**2657771**
Cryptococcus humicola complex		100.0	0.50	AGL 99			
2657773	**Acceptable identification**						**2657773**
					HYP	PSH	
Cryptococcus humicola complex		91.21	0.48	AGL 99	1	99	
Trichosporon sp.		8.79	0.29		99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2657775	**Good identification**						**2657775**
Cryptococcus humicola complex		100.0	0.55	AGL 99			
2657777	**Low discrimination**						**2657777**
					HYP	PSH	
Cryptococcus humicola complex		71.55	0.52	AGL 99	1	99	
Trichosporon sp.		28.45	0.45		99	1	
2673575	**Good identification**						**2673575**
Cryptococcus humicola complex		100.0	0.37	AGL 99			
2673751	**Good identification**						**2673751**
Cryptococcus humicola complex		100.0	0.36	AGL 99			
2673755	**Good identification**						**2673755**
Cryptococcus humicola complex		100.0	0.41	AGL 99			
2673757	**Good identification**						**2673757**
Cryptococcus humicola complex		100.0	0.39	AGL 99			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2673771	**Good identification**						**2673771**
Cryptococcus humicola complex		100.0	0.47	AGL 99			
2673773	**Good identification**						**2673773**
Cryptococcus humicola complex		100.0	0.44	AGL 99			
2673775	**Good identification**						**2673775**
Cryptococcus humicola complex		100.0	0.51	AGL 99			
2673777	**Good identification**						**2673777**
Cryptococcus humicola complex		100.0	0.49	AGL 99			
2677371	**Good identification**						**2677371**
Cryptococcus humicola complex		100.0	0.37	AGL 99			
2677375	**Good identification**						**2677375**
Cryptococcus humicola complex		100.0	0.41	AGL 99			
2677377	**Good identification**						**2677377**
Cryptococcus humicola complex		100.0	0.39	AGL 99			
2677555	**Good identification**						**2677555**
Cryptococcus humicola complex		100.0	0.37	AGL 99			
2677571	**Good identification**						**2677571**
Cryptococcus humicola complex		100.0	0.43	AGL 99			
2677573	**Good identification**						**2677573**
Cryptococcus humicola complex		100.0	0.41	AGL 99			
2677575	**Good identification**						**2677575**
Cryptococcus humicola complex		100.0	0.47	AGL 99			
2677577	**Good identification**						**2677577**
					HYP	PSH	
Cryptococcus humicola complex		95.27	0.45	AGL 99	1	99	
Trichosporon sp.		4.73	0.21	INO 86	99	1	
2677751	**Good identification**						**2677751**
Cryptococcus humicola complex		100.0	0.47	AGL 99			
2677753	**Good identification**						**2677753**
Cryptococcus humicola complex		100.0	0.44	AGL 99			
2677755	**Good identification**						**2677755**
Cryptococcus humicola complex		100.0	0.51	AGL 99			
2677757	**Good identification**						**2677757**
					HYP	PSH	
Cryptococcus humicola complex		97.05	0.49	AGL 99	1	99	
Trichosporon sp.		2.95	0.21		99	1	
2677771	**Very good identification**						**2677771**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.57	AGL 99			
2677773	**Good identification**						**2677773**
Cryptococcus humicola complex		100.0	0.55	AGL 99			
2677775	**Very good identification**						**2677775**
Cryptococcus humicola complex		100.0	0.62	AGL 99			
2677777	**Very good identification**						**2677777**
					HYP	PSH	
Cryptococcus humicola complex		97.63	0.59	AGL 99	1	99	
Trichosporon sp.		2.37	0.30		99	1	
2703771	**Good identification**						**2703771**
Cryptococcus humicola complex		100.0	0.40	BGL 99			
2703773	**Good identification**						**2703773**
Cryptococcus humicola complex		100.0	0.37	BGL 99			
2703775	**Good identification**						**2703775**
Cryptococcus humicola complex		100.0	0.44	BGL 99			
2703777	**Low discrimination**						**2703777**
					HYP	PSH	
Cryptococcus humicola complex		83.06	0.42	BGL 99	1	99	
Trichosporon sp.		16.94	0.29		99	1	
2705767	**Good identification**						**2705767**
Trichosporon sp.		100.0	0.37	PGU 13			
2705777	**Good identification**						**2705777**
					HYP	PSH	
Trichosporon sp.		95.85	0.41	PGU 13	99	1	
Cryptococcus humicola complex		4.15	0.16	BGL 99	1	99	
2706777	**Acceptable identification**						**2706777**
					HYP	PSH	
Trichosporon sp.		92.92	0.36	PGU 13	99	1	
Cryptococcus humicola complex		7.08	0.16	BGL 99	1	99	
2707571	**Good identification**						**2707571**
Cryptococcus humicola complex		100.0	0.36	BGL 99			
2707575	**Good identification**						**2707575**
Cryptococcus humicola complex		100.0	0.40	BGL 99			
2707577	**Low discrimination**						**2707577**
					HYP	PSH	
Cryptococcus humicola complex		55.12	0.38	BGL 99	1	99	
Trichosporon sp.		44.88	0.36	INO 86	99	1	
2707751	**Good identification**						**2707751**
Cryptococcus humicola complex		100.0	0.40	BGL 99			
2707753	**Low discrimination**						**2707753**
					HYP	PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		89.22	0.37	BGL 99	1	99	
Trichosporon sp.		10.78	0.21		99	1	
2707755	**Good identification**						**2707755**
Cryptococcus humicola complex		100.0	0.44	BGL 99			
2707757	**Low discrimination**						**2707757**
					HYP	PSH	
Cryptococcus humicola complex		66.73	0.42	BGL 99	1	99	
Trichosporon sp.		33.27	0.36		99	1	
2707767	**Good identification**						**2707767**
					HYP	PSH	
Trichosporon sp.		95.85	0.41	PGU 13	99	1	
Cryptococcus humicola complex		4.15	0.16	BGL 99	1	99	
2707771	**Good identification**						**2707771**
Cryptococcus humicola complex		100.0	0.50	BGL 99			
2707773	**Acceptable identification**						**2707773**
					HYP	PSH	
Cryptococcus humicola complex		91.21	0.48	BGL 99	1	99	
Trichosporon sp.		8.79	0.29		99	1	
2707775	**Good identification**						**2707775**
Cryptococcus humicola complex		100.0	0.55	BGL 99			
2707777	**Low discrimination**						**2707777**
					HYP	PSH	
Cryptococcus humicola complex		71.55	0.52	BGL 99	1	99	
Trichosporon sp.		28.45	0.45		99	1	
2710557	**Good identification**						**2710557**
Trichosporon sp.		100.0	0.35	PGU 13			
2710567	**Good identification**						**2710567**
Trichosporon sp.		100.0	0.40	PGU 13			
2710577	**Good identification**						**2710577**
Trichosporon sp.		100.0	0.44	PGU 13			
2710747	**Good identification**						**2710747**
Trichosporon sp.		100.0	0.40	PGU 13			
2710757	**Good identification**						**2710757**
Trichosporon sp.		100.0	0.44	PGU 13			
2710767	**Good identification**						**2710767**
Trichosporon sp.		100.0	0.48	PGU 13			
2710773	**Good identification**						**2710773**
Trichosporon sp.		100.0	0.37	PGU 13			
2710777	**Good identification**						**2710777**
Trichosporon sp.		100.0	0.53	PGU 13			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2711547	**Good identification**						**2711547**
Trichosporon sp.		100.0	0.40	PGU 13			
2711557	**Good identification**						**2711557**
					HYP	PSH	
Trichosporon sp.		96.82	0.44	PGU 13	99	1	
Cryptococcus humicola complex		3.18	0.17	XYL 88	1	99	
2711567	**Good identification**						**2711567**
Trichosporon sp.		100.0	0.48	PGU 13			
2711573	**Low discrimination**						**2711573**
					HYP	PSH	
Trichosporon sp.		85.48	0.37	PGU 13	99	1	
Cryptococcus humicola complex		14.52	0.23	XYL 88	1	99	
2711577	**Good identification**						**2711577**
					HYP	PSH	
Trichosporon sp.		96.05	0.53	PGU 13	99	1	
Cryptococcus humicola complex		3.96	0.28	XYL 88	1	99	
2711747	**Good identification**						**2711747**
Trichosporon sp.		100.0	0.48	PGU 13			
2711753	**Low discrimination**						**2711753**
					HYP	PSH	
Trichosporon sp.		78.29	0.37	PGU 13	99	1	
Cryptococcus humicola complex		21.72	0.27	XYL 88	1	99	
2711757	**Acceptable identification**						**2711757**
					HYP	PSH	
Trichosporon sp.		93.70	0.53	PGU 13	99	1	
Cryptococcus humicola complex		6.30	0.31	XYL 88	1	99	
2711763	**Good identification**						**2711763**
Trichosporon sp.		100.0	0.41	PGU 13			
2711767	**Very good identification**						**2711767**
Trichosporon sp.		100.0	0.57	PGU 13			
2711771	**Good identification**						**2711771**
Cryptococcus humicola complex		100.0	0.40	RHA 99			
2711773	**Low discrimination**						**2711773**
					HYP	PSH	
Trichosporon sp.		74.19	0.46	PGU 13	99	1	
Cryptococcus humicola complex		25.81	0.37	XYL 88	1	99	
2711775	**Acceptable identification**						**2711775**
					HYP	PSH	
Cryptococcus humicola complex		91.71	0.44	RHA 99	1	99	
Trichosporon sp.		8.29	0.25		99	1	
2711777	**Good identification**						**2711777**
					HYP	PSH	
Trichosporon sp.		92.22	0.61	PGU 13	99	1	
Cryptococcus humicola complex		7.78	0.42	XYL 88	1	99	
2712547	**Good identification**						**2712547**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.35	PGU 13			
2712557	**Acceptable identification**						**2712557**
					HYP	PSH	
Trichosporon sp.		94.53	0.40	PGU 13	99	1	
Cryptococcus humicola complex		5.47	0.17	XYL 88	1	99	
2712567	**Good identification**						**2712567**
Trichosporon sp.		100.0	0.44	PGU 13			
2712577	**Acceptable identification**						**2712577**
					HYP	PSH	
Trichosporon sp.		93.24	0.48	PGU 13	99	1	
Cryptococcus humicola complex		6.77	0.28	XYL 88	1	99	
2712747	**Good identification**						**2712747**
Trichosporon sp.		100.0	0.44	PGU 13			
2712757	**Low discrimination**						**2712757**
					HYP	PSH	
Trichosporon sp.		89.41	0.48	PGU 13	99	1	
Cryptococcus humicola complex		10.59	0.31	XYL 88	1	99	
2712763	**Good identification**						**2712763**
Trichosporon sp.		100.0	0.37	PGU 13			
2712767	**Good identification**						**2712767**
Trichosporon sp.		100.0	0.53	PGU 13			
2712771	**Good identification**						**2712771**
Cryptococcus humicola complex		100.0	0.40	GEN 99			
2712773	**Low discrimination**						**2712773**
					HYP	PSH	
Trichosporon sp.		62.00	0.41	PGU 13	99	1	
Cryptococcus humicola complex		38.00	0.37	XYL 88	1	99	
2712775	**Good identification**						**2712775**
					HYP	PSH	
Cryptococcus humicola complex		95.12	0.44	GEN 99	1	99	
Trichosporon sp.		4.88	0.21		99	1	
2712777	**Low discrimination**						**2712777**
					HYP	PSH	
Trichosporon sp.		87.07	0.57	PGU 13	99	1	
Cryptococcus humicola complex		12.94	0.42	XYL 88	1	99	
2713155	**Good identification**						**2713155**
Cryptococcus humicola complex		100.0	0.35	INO 86			
2713171	**Good identification**						**2713171**
Cryptococcus humicola complex		100.0	0.41	INO 86			
2713173	**Good identification**						**2713173**
Cryptococcus humicola complex		100.0	0.39	INO 86			
2713175	**Good identification**						**2713175**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.46	INO 86			
2713177	**Acceptable identification**						**2713177**
					HYP	PSH	
Cryptococcus humicola complex		94.69	0.43	INO 86	1	99	
Trichosporon sp.		5.31	0.21	CEL 93	99	1	
2713351	**Good identification**						**2713351**
Cryptococcus humicola complex		100.0	0.45	CEL 93			
2713353	**Good identification**						**2713353**
Cryptococcus humicola complex		100.0	0.43	CEL 93			
2713355	**Good identification**						**2713355**
Cryptococcus humicola complex		100.0	0.50	CEL 93			
2713357	**Good identification**						**2713357**
					HYP	PSH	
Cryptococcus humicola complex		96.68	0.47	CEL 93	1	99	
Trichosporon sp.		3.32	0.21		99	1	
2713371	**Very good identification**						**2713371**
Cryptococcus humicola complex		100.0	0.55	CEL 93			
2713373	**Good identification**						**2713373**
Cryptococcus humicola complex		100.0	0.53	CEL 93			
2713375	**Very good identification**						**2713375**
Cryptococcus humicola complex		100.0	0.60	CEL 93			
2713377	**Very good identification**						**2713377**
					HYP	PSH	
Cryptococcus humicola complex		97.34	0.58	CEL 93	1	99	
Trichosporon sp.		2.66	0.29		99	1	
2713547	**Good identification**						**2713547**
					HYP	PSH	
Trichosporon sp.		96.82	0.44	PGU 13	99	1	
Cryptococcus humicola complex		3.18	0.17	XYL 88	1	99	
2713551	**Good identification**						**2713551**
Cryptococcus humicola complex		100.0	0.51	INO 86			
2713553	**Low discrimination**						**2713553**
					HYP	PSH	
Cryptococcus humicola complex		88.73	0.49	INO 86	1	99	
Trichosporon sp.		11.27	0.33		99	1	
2713555	**Very good identification**						**2713555**
Cryptococcus humicola complex		100.0	0.56	INO 86			
2713557	**Low discrimination**						**2713557**
					HYP	PSH	
Cryptococcus humicola complex		65.63	0.53	INO 86	1	99	
Trichosporon sp.		34.37	0.48		99	1	
2713563	**Low discrimination**						**2713563**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Trichosporon sp.		85.48	0.37	PGU 13	99	1	
Cryptococcus humicola complex		14.52	0.23	XYL 88	1	99	
2713567	**Good identification**						**2713567**
					HYP	PSH	
Trichosporon sp.		96.05	0.53	PGU 13	99	1	
Cryptococcus humicola complex		3.96	0.28	XYL 88	1	99	
2713571	**Very good identification**						**2713571**
Cryptococcus humicola complex		100.0	0.62	INO 86			
2713573	**Good identification**						**2713573**
					HYP	PSH	
Cryptococcus humicola complex		90.81	0.59	INO 86	1	99	
Trichosporon sp.		9.19	0.41		99	1	
2713575	**Very good identification**						**2713575**
					HYP	PSH	
Cryptococcus humicola complex		99.68	0.66	INO 86	1	99	
Trichosporon sp.		0.32	0.21		99	1	
2713577	**Low discrimination**						**2713577**
					HYP	PSH	
Cryptococcus humicola complex		70.54	0.64	INO 86	1	99	
Trichosporon sp.		29.46	0.57		99	1	
2713671	**Good identification**						**2713671**
Cryptococcus humicola complex		100.0	0.40	GLU 99			
2713673	**Good identification**						**2713673**
Cryptococcus humicola complex		100.0	0.37	GLU 99			
2713675	**Good identification**						**2713675**
Cryptococcus humicola complex		100.0	0.44	GLU 99			
2713677	**Low discrimination**						**2713677**
					HYP	PSH	
Cryptococcus humicola complex		83.06	0.42	GLU 99	1	99	
Trichosporon sp.		16.94	0.29		99	1	
2713731	**Good identification**						**2713731**
Cryptococcus humicola complex		100.0	0.40	SUC 99			
2713733	**Good identification**						**2713733**
Cryptococcus humicola complex		100.0	0.37	SUC 99			
2713735	**Good identification**						**2713735**
Cryptococcus humicola complex		100.0	0.44	SUC 99			
2713737	**Low discrimination**						**2713737**
					HYP	PSH	
Cryptococcus humicola complex		83.06	0.42	SUC 99	1	99	
Trichosporon sp.		16.94	0.29		99	1	
2713743	**Low discrimination**						**2713743**
					HYP	PSH	
Trichosporon sp.		78.29	0.37	PGU 13	99	1	
Cryptococcus humicola complex		21.72	0.27	XYL 88	1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2713747	**Acceptable identification**						**2713747**
					HYP	PSH	
Trichosporon sp.		93.70	0.53	PGU 13	99	1	
Cryptococcus humicola complex		6.30	0.31	XYL 88	1	99	
2713751	**Very good identification**						**2713751**
Cryptococcus humicola complex		100.0	0.65				
2713753	**Good identification**						**2713753**
					HYP	PSH	
Cryptococcus humicola complex		94.16	0.63		1	99	
Trichosporon sp.		5.84	0.41		99	1	
2713755	**Very good identification**						**2713755**
					HYP	PSH	
Cryptococcus humicola complex		99.81	0.70		1	99	
Trichosporon sp.		0.20	0.21		99	1	
2713757	**Low discrimination**						**2713757**
					HYP	PSH	
Cryptococcus humicola complex		79.63	0.68		1	99	
Trichosporon sp.		20.37	0.57		99	1	
2713761	**Good identification**						**2713761**
Cryptococcus humicola complex		100.0	0.40	GAL 99			
2713763	**Low discrimination**						**2713763**
					HYP	PSH	
Trichosporon sp.		74.19	0.46	PGU 13	99	1	
Cryptococcus humicola complex		25.81	0.37	XYL 88	1	99	
2713765	**Acceptable identification**						**2713765**
					HYP	PSH	
Cryptococcus humicola complex		91.71	0.44	GAL 99	1	99	
Trichosporon sp.		8.29	0.25		99	1	
2713767	**Good identification**						**2713767**
					HYP	PSH	
Trichosporon sp.		92.22	0.61	PGU 13	99	1	
Cryptococcus humicola complex		7.78	0.42	XYL 88	1	99	
2713770	**Good identification**						**2713770**
Cryptococcus humicola complex		100.0	0.40	MAL 99			
2713771	**Very good identification**						**2713771**
Cryptococcus humicola complex		100.0	0.76				
2713772	**Good identification**						**2713772**
Cryptococcus humicola complex		100.0	0.37	MAL 99			
2713773	**Very good identification**						**2713773**
					HYP	PSH	
Cryptococcus humicola complex		95.29	0.74		1	99	
Trichosporon sp.		4.71	0.50		99	1	
2713774	**Good identification**						**2713774**
Cryptococcus humicola complex		100.0	0.44	MAL 99			
2713775	**Very good identification**						**2713775**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Cryptococcus humicola complex		99.85	0.80		1	99	
Trichosporon sp.		0.16	0.29		99	1	
2713776	**Low discrimination**						**2713776**
					HYP	PSH	
Cryptococcus humicola complex		83.06	0.42	MAL 99	1	99	
Trichosporon sp.		16.94	0.29		99	1	
2713777	**Low discrimination**						**2713777**
					HYP	PSH	
Cryptococcus humicola complex		83.06	0.78		1	99	
Trichosporon sp.		16.94	0.66		99	1	
2714547	**Good identification**						**2714547**
Trichosporon sp.		100.0	0.47	PGU 13			
2714553	**Good identification**						**2714553**
Trichosporon sp.		100.0	0.35	PGU 13			
2714557	**Good identification**						**2714557**
Trichosporon sp.		100.0	0.51	PGU 13			
2714563	**Good identification**						**2714563**
Trichosporon sp.		100.0	0.40	PGU 13			
2714567	**Very good identification**						**2714567**
Trichosporon sp.		100.0	0.56	PGU 13			
2714573	**Good identification**						**2714573**
					PSH	HYP	
Trichosporon sp.		97.34	0.44	PGU 13	1	99	
Candida tropicalis		2.66	-.09	RAF 88	99	8	
2714577	**Very good identification**						**2714577**
Trichosporon sp.		100.0	0.60	PGU 13			
2714743	**Good identification**						**2714743**
Trichosporon sp.		100.0	0.40	PGU 13			
2714747	**Very good identification**						**2714747**
Trichosporon sp.		100.0	0.56	PGU 13			
2714753	**Good identification**						**2714753**
Trichosporon sp.		100.0	0.44	PGU 13			
2714757	**Very good identification**						**2714757**
Trichosporon sp.		100.0	0.60	PGU 13			
2714763	**Good identification**						**2714763**
Trichosporon sp.		100.0	0.48	PGU 13			
2714767	**Very good identification**						**2714767**
Trichosporon sp.		100.0	0.64	PGU 13			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2714773	**Good identification**						**2714773**
Trichosporon sp.		100.0	0.53	PGU 13			
2714777	**Very good identification**						**2714777**
					HYP	PSH	
Trichosporon sp.		99.87	0.68	PGU 13	99	1	
Cryptococcus humicola complex		0.13	0.16		1	99	
2715367	**Good identification**						**2715367**
Trichosporon sp.		100.0	0.37	PGU 13			
2715377	**Low discrimination**						**2715377**
					HYP	PSH	
Trichosporon sp.		75.62	0.41	PGU 13	99	1	
Cryptococcus humicola complex		24.38	0.32	CEL 99	1	99	
2715543	**Good identification**						**2715543**
Trichosporon sp.		100.0	0.40	PGU 13			
2715547	**Very good identification**						**2715547**
Trichosporon sp.		100.0	0.56	PGU 13			
2715553	**Acceptable identification**						**2715553**
					HYP	PSH	
Trichosporon sp.		93.50	0.44	PGU 13	99	1	
Cryptococcus humicola complex		6.50	0.23	RAF 88	1	99	
2715557	**Very good identification**						**2715557**
					HYP	PSH	
Trichosporon sp.		98.34	0.60	PGU 13	99	1	
Cryptococcus humicola complex		1.66	0.28		1	99	
2715563	**Good identification**						**2715563**
Trichosporon sp.		100.0	0.48	PGU 13			
2715567	**Very good identification**						**2715567**
					HYP	PSH	
Trichosporon sp.		99.66	0.64	PGU 13	99	1	
Candida utilis		0.34	-.09		1	99	
2715571	**Low discrimination**						**2715571**
Cryptococcus humicola complex		50.00	0.36	RHA 99			
Candida tropicalis		33.97	0.08	INO 86			
Candida pelliculosa		11.66	0.19				
2715573	**Acceptable identification**						**2715573**
					HYP	PSH	
Trichosporon sp.		91.99	0.53	PGU 13	99	1	
Cryptococcus humicola complex		8.02	0.34	RAF 88	1	99	
2715575	**Low discrimination**						**2715575**
					PSH		
Cryptococcus humicola complex		37.61	0.40	RHA 99	99		
Candida famata1		19.92	0.22	INO 86	1		
Candida guilliermondii		14.14	0.07		99		
2715577	**Very good identification**						**2715577**
					HYP	PSH	
Trichosporon sp.		97.93	0.68	PGU 13	99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		2.07	0.38		1	99	
2715667	**Good identification**						**2715667**
Trichosporon sp.		100.0	0.37	PGU 13			
2715677	**Good identification**						**2715677**
					HYP	PSH	
Trichosporon sp.		95.85	0.41	PGU 13	99	1	
Cryptococcus humicola complex		4.15	0.16	GLU 99	1	99	
2715727	**Good identification**						**2715727**
Trichosporon sp.		100.0	0.37	PGU 13			
2715737	**Good identification**						**2715737**
					HYP	PSH	
Trichosporon sp.		95.85	0.41	PGU 13	99	1	
Cryptococcus humicola complex		4.15	0.16	SUC 99	1	99	
2715743	**Good identification**						**2715743**
Trichosporon sp.		100.0	0.48	PGU 13			
2715747	**Very good identification**						**2715747**
Trichosporon sp.		100.0	0.64	PGU 13			
2715751	**Acceptable identification**						**2715751**
					HYP	PSH	
Cryptococcus humicola complex		94.92	0.40	RHA 99	1	99	
Trichosporon sp.		5.08	0.16		99	1	
2715753	**Low discrimination**						**2715753**
					HYP	PSH	
Trichosporon sp.		87.54	0.53	PGU 13	99	1	
Cryptococcus humicola complex		12.46	0.37	RAF 88	1	99	
2715755	**Low discrimination**						**2715755**
					HYP	PSH	
Cryptococcus humicola complex		81.91	0.44	RHA 99	1	99	
Trichosporon sp.		18.09	0.32		99	1	
2715757	**Very good identification**						**2715757**
					HYP	PSH	
Trichosporon sp.		96.67	0.68	PGU 13	99	1	
Cryptococcus humicola complex		3.33	0.42		1	99	
2715763	**Very good identification**						**2715763**
Trichosporon sp.		100.0	0.57	PGU 13			
2715765	**Low discrimination**						**2715765**
					HYP	PSH	
Trichosporon sp.		78.02	0.37	PGU 13	99	1	
Candida utilis		8.80	-.09	LAC 99	1	99	
Cryptococcus humicola complex		7.62	0.18		1	99	
2715766	**Good identification**						**2715766**
Trichosporon sp.		100.0	0.37	PGU 13			
2715767	**Very good identification**						**2715767**
					HYP	PSH	
Trichosporon sp.		99.93	0.73	PGU 13	99	1	
Cryptococcus humicola complex		0.07	0.16		1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2715771	**Low discrimination**						**2715771**
					HYP	PSH	
Cryptococcus humicola complex		87.62	0.50	RHA 99	1	99	
Cryptococcus neoformans		8.64	0.14		1	1	
Trichosporon sp.		3.74	0.25		99	1	
2715773	**Low discrimination**						**2715773**
					HYP	PSH	
Trichosporon sp.		84.86	0.61	PGU 13	99	1	
Cryptococcus humicola complex		15.14	0.48	RAF 88	1	99	
2715775	**Low discrimination**						**2715775**
					HYP	PSH	
Cryptococcus humicola complex		77.79	0.55	RHA 99	1	99	
Trichosporon sp.		13.70	0.41		99	1	
Cryptococcus neoformans		7.67	0.19		1	1	
2715776	**Good identification**						**2715776**
					HYP	PSH	
Trichosporon sp.		95.85	0.41	PGU 13	99	1	
Cryptococcus humicola complex		4.15	0.16	MAL 99	1	99	
2715777	**Very good identification**						**2715777**
					HYP	PSH	
Trichosporon sp.		95.85	0.77	PGU 13	99	1	
Cryptococcus humicola complex		4.15	0.52		1	99	
2716377	**Low discrimination**						**2716377**
					HYP	PSH	
Trichosporon sp.		63.78	0.36	PGU 13	99	1	
Cryptococcus humicola complex		36.22	0.32	CEL 99	1	99	
2716543	**Good identification**						**2716543**
Trichosporon sp.		100.0	0.35	PGU 13			
2716547	**Good identification**						**2716547**
Trichosporon sp.		100.0	0.51	PGU 13			
2716553	**Low discrimination**						**2716553**
					HYP	PSH	
Trichosporon sp.		89.09	0.40	PGU 13	99	1	
Cryptococcus humicola complex		10.91	0.23	RAF 88	1	99	
2716557	**Good identification**						**2716557**
					HYP	PSH	
Trichosporon sp.		97.12	0.55	PGU 13	99	1	
Cryptococcus humicola complex		2.88	0.28		1	99	
2716563	**Good identification**						**2716563**
Trichosporon sp.		100.0	0.44	PGU 13			
2716567	**Very good identification**						**2716567**
Trichosporon sp.		100.0	0.60	PGU 13			
2716571	**Low discrimination**						**2716571**
Cryptococcus humicola complex		75.44	0.36	GEN 99			
Candida tropicalis		24.56	0.03	INO 86			
2716573	**Low discrimination**						**2716573**
					HYP	PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		86.69	0.48	PGU 13	99	1	
Cryptococcus humicola complex		13.31	0.34	RAF 88	1	99	
2716575	**Low discrimination**						**2716575**
					HYP	PSH	
Cryptococcus humicola complex		65.28	0.40	GEN 99	1	99	
Candida famata1		21.35	0.18	INO 86	1	1	
Trichosporon sp.		13.37	0.28		99	1	
2716577	**Very good identification**						**2716577**
					HYP	PSH	
Trichosporon sp.		96.41	0.64	PGU 13	99	1	
Cryptococcus humicola complex		3.59	0.38		1	99	
2716677	**Acceptable identification**						**2716677**
					HYP	PSH	
Trichosporon sp.		92.92	0.36	PGU 13	99	1	
Cryptococcus humicola complex		7.08	0.16	GLU 99	1	99	
2716737	**Acceptable identification**						**2716737**
					HYP	PSH	
Trichosporon sp.		92.92	0.36	PGU 13	99	1	
Cryptococcus humicola complex		7.08	0.16	SUC 99	1	99	
2716743	**Good identification**						**2716743**
Trichosporon sp.		100.0	0.44	PGU 13			
2716747	**Very good identification**						**2716747**
Trichosporon sp.		100.0	0.60	PGU 13			
2716751	**Good identification**						**2716751**
Cryptococcus humicola complex		100.0	0.40	GEN 99			
2716753	**Low discrimination**						**2716753**
					HYP	PSH	
Trichosporon sp.		79.96	0.48	PGU 13	99	1	
Cryptococcus humicola complex		20.05	0.37	RAF 88	1	99	
2716755	**Low discrimination**						**2716755**
					HYP	PSH	
Cryptococcus humicola complex		88.86	0.44	GEN 99	1	99	
Trichosporon sp.		11.14	0.28		99	1	
2716757	**Good identification**						**2716757**
					HYP	PSH	
Trichosporon sp.		94.27	0.64	PGU 13	99	1	
Cryptococcus humicola complex		5.73	0.42		1	99	
2716763	**Good identification**						**2716763**
Trichosporon sp.		100.0	0.53	PGU 13			
2716767	**Very good identification**						**2716767**
					HYP	PSH	
Trichosporon sp.		99.87	0.68	PGU 13	99	1	
Cryptococcus humicola complex		0.13	0.16		1	99	
2716771	**Low discrimination**						**2716771**
					HYP	PSH	
Cryptococcus humicola complex		89.06	0.50	GEN 99	1	99	
Cryptococcus neoformans		8.78	0.14		1	1	
Trichosporon sp.		2.16	0.21		99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2716773	**Low discrimination**						**2716773**
					HYP	PSH	
Trichosporon sp.		76.08	0.57	PGU 13	99	1	
Cryptococcus humicola complex		23.92	0.48	RAF 88	1	99	
2716775	**Low discrimination**						**2716775**
					HYP	PSH	
Cryptococcus humicola complex		82.98	0.55	GEN 99	1	99	
Trichosporon sp.		8.30	0.36		99	1	
Cryptococcus neoformans		8.18	0.19		1	1	
2716776	**Acceptable identification**						**2716776**
					HYP	PSH	
Trichosporon sp.		92.92	0.36	PGU 13	99	1	
Cryptococcus humicola complex		7.08	0.16	MAL 99	1	99	
2716777	**Good identification**						**2716777**
					HYP	PSH	
Trichosporon sp.		92.92	0.73	PGU 13	99	1	
Cryptococcus humicola complex		7.08	0.52		1	99	
2717151	**Good identification**						**2717151**
Cryptococcus humicola complex		100.0	0.41	INO 86			
2717153	**Good identification**						**2717153**
Cryptococcus humicola complex		100.0	0.39	INO 86			
2717155	**Good identification**						**2717155**
Cryptococcus humicola complex		100.0	0.46	INO 86			
2717157	**Low discrimination**						**2717157**
					HYP	PSH	
Cryptococcus humicola complex		87.95	0.43	INO 86	1	99	
Trichosporon sp.		12.05	0.28	CEL 93	99	1	
2717171	**Good identification**						**2717171**
Cryptococcus humicola complex		100.0	0.52	INO 86			
2717173	**Good identification**						**2717173**
					HYP	PSH	
Cryptococcus humicola complex		97.42	0.49	INO 86	1	99	
Trichosporon sp.		2.58	0.21	CEL 93	99	1	
2717175	**Very good identification**						**2717175**
					PSH		
Cryptococcus humicola complex		95.14	0.56	INO 86	99		
Candida famata1		4.18	0.18	CEL 93	1		
Cryptococcus neoformans		0.68	-.01		1		
2717177	**Acceptable identification**						**2717177**
					HYP	PSH	
Cryptococcus humicola complex		90.15	0.54	INO 86	1	99	
Trichosporon sp.		9.85	0.36	CEL 93	99	1	
2717351	**Very good identification**						**2717351**
Cryptococcus humicola complex		100.0	0.55	CEL 93			
2717353	**Good identification**						**2717353**
					HYP	PSH	
Cryptococcus humicola complex		98.40	0.53	CEL 93	1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		1.60	0.21		99	1	
2717355	**Very good identification**						**2717355**
Cryptococcus humicola complex		100.0	0.60	CEL 93			
2717357	**Good identification**						**2717357**
					HYP	PSH	
Cryptococcus humicola complex		93.73	0.58	CEL 93	1	99	
Trichosporon sp.		6.27	0.36		99	1	
2717367	**Low discrimination**						**2717367**
					HYP	PSH	
Trichosporon sp.		75.62	0.41	PGU 13	99	1	
Cryptococcus humicola complex		24.38	0.32	CEL 99	1	99	
2717371	**Very good identification**						**2717371**
					PSH		
Cryptococcus humicola complex		97.28	0.66	CEL 93	99		
Cryptococcus neoformans		2.72	0.20		1		
2717373	**Very good identification**						**2717373**
					HYP	PSH	
Cryptococcus humicola complex		98.72	0.64	CEL 93	1	99	
Trichosporon sp.		1.28	0.29		99	1	
2717375	**Very good identification**						**2717375**
					PSH		
Cryptococcus humicola complex		97.20	0.70	CEL 93	99		
Cryptococcus neoformans		2.72	0.24		1		
Candida famata1		0.09	0.02		1		
2717377	**Good identification**						**2717377**
					HYP	PSH	
Cryptococcus humicola complex		94.93	0.68	CEL 93	1	99	
Trichosporon sp.		5.07	0.45		99	1	
2717471	**Good identification**						**2717471**
Cryptococcus humicola complex		100.0	0.36	GLU 99			
2717475	**Good identification**						**2717475**
Cryptococcus humicola complex		100.0	0.40	GLU 99			
2717477	**Low discrimination**						**2717477**
					HYP	PSH	
Cryptococcus humicola complex		55.12	0.38	GLU 99	1	99	
Trichosporon sp.		44.88	0.36	INO 86	99	1	
2717531	**Good identification**						**2717531**
Cryptococcus humicola complex		100.0	0.36	INO 86			
2717535	**Good identification**						**2717535**
Cryptococcus humicola complex		100.0	0.40	INO 86			
2717537	**Low discrimination**						**2717537**
					HYP	PSH	
Cryptococcus humicola complex		55.12	0.38	INO 86	1	99	
Trichosporon sp.		44.88	0.36	SUC 99	99	1	
2717543	**Acceptable identification**						**2717543**
					HYP	PSH	
Trichosporon sp.		93.50	0.44	PGU 13	99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		6.50	0.23	RAF 88	1	99	
2717547	**Very good identification**						**2717547**
					HYP	PSH	
Trichosporon sp.		98.34	0.60	PGU 13	99	1	
Cryptococcus humicola complex		1.66	0.28		1	99	
2717551	**Very good identification**						**2717551**
Cryptococcus humicola complex		100.0	0.62	INO 86			
2717553	**Low discrimination**						**2717553**
					HYP	PSH	
Cryptococcus humicola complex		80.16	0.59	INO 86	1	99	
Trichosporon sp.		19.84	0.48		99	1	
2717555	**Very good identification**						**2717555**
					HYP	PSH	
Cryptococcus humicola complex		99.23	0.66	INO 86	1	99	
Trichosporon sp.		0.77	0.28		99	1	
2717557	**Low discrimination**						**2717557**
					HYP	PSH	
Trichosporon sp.		50.52	0.64	PGU 13	99	1	
Cryptococcus humicola complex		49.48	0.64		1	99	
2717561	**Acceptable identification**						**2717561**
					HYP	PSH	
Cryptococcus humicola complex		91.96	0.36	INO 86	1	99	
Trichosporon sp.		8.04	0.16	GAL 99	99	1	
2717563	**Acceptable identification**						**2717563**
					HYP	PSH	
Trichosporon sp.		91.99	0.53	PGU 13	99	1	
Cryptococcus humicola complex		8.02	0.34	RAF 88	1	99	
2717565	**Low discrimination**						**2717565**
					HYP	PSH	
Cryptococcus humicola complex		67.67	0.40	INO 86	1	99	
Trichosporon sp.		24.41	0.32	GAL 99	99	1	
Candida utilis		4.85	-.09		1	99	
2717567	**Very good identification**						**2717567**
					HYP	PSH	
Trichosporon sp.		97.93	0.68	PGU 13	99	1	
Cryptococcus humicola complex		2.07	0.38		1	99	
2717570	**Good identification**						**2717570**
Cryptococcus humicola complex		100.0	0.36	INO 86			
2717571	**Very good identification**						**2717571**
					HYP	PSH	
Cryptococcus humicola complex		99.77	0.72	INO 86	1	99	
Trichosporon sp.		0.15	0.21		99	1	
Cryptococcus neoformans		0.08	-.02		1	1	
2717573	**Low discrimination**						**2717573**
					HYP	PSH	
Cryptococcus humicola complex		83.52	0.70	INO 86	1	99	
Trichosporon sp.		16.48	0.57		99	1	
2717574	**Good identification**						**2717574**
Cryptococcus humicola complex		100.0	0.40	INO 86			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2717575	**Very good identification**						**2717575**
					HYP	PSH	
Cryptococcus humicola complex		97.79	0.76	INO 86	1	99	
Candida guilliermondii		1.11	0.15		1	99	
Trichosporon sp.		0.61	0.36		99	1	
2717576	**Low discrimination**						**2717576**
					HYP	PSH	
Cryptococcus humicola complex		55.12	0.38	INO 86	1	99	
Trichosporon sp.		44.88	0.36	MAL 99	99	1	
2717577	**Low discrimination**						**2717577**
					HYP	PSH	
Cryptococcus humicola complex		55.11	0.74	INO 86	1	99	
Trichosporon sp.		44.87	0.73		99	1	
Candida intermedia		0.03	-.09		2	98	
2717651	**Good identification**						**2717651**
Cryptococcus humicola complex		100.0	0.40	GLU 99			
2717653	**Low discrimination**						**2717653**
					HYP	PSH	
Cryptococcus humicola complex		89.22	0.37	GLU 99	1	99	
Trichosporon sp.		10.78	0.21		99	1	
2717655	**Good identification**						**2717655**
Cryptococcus humicola complex		100.0	0.44	GLU 99			
2717657	**Low discrimination**						**2717657**
					HYP	PSH	
Cryptococcus humicola complex		66.73	0.42	GLU 99	1	99	
Trichosporon sp.		33.27	0.36		99	1	
2717667	**Good identification**						**2717667**
					HYP	PSH	
Trichosporon sp.		95.85	0.41	PGU 13	99	1	
Cryptococcus humicola complex		4.15	0.16	GLU 99	1	99	
2717671	**Good identification**						**2717671**
Cryptococcus humicola complex		100.0	0.50	GLU 99			
2717673	**Acceptable identification**						**2717673**
					HYP	PSH	
Cryptococcus humicola complex		91.21	0.48	GLU 99	1	99	
Trichosporon sp.		8.79	0.29		99	1	
2717675	**Good identification**						**2717675**
Cryptococcus humicola complex		100.0	0.55	GLU 99			
2717677	**Low discrimination**						**2717677**
					HYP	PSH	
Cryptococcus humicola complex		71.55	0.52	GLU 99	1	99	
Trichosporon sp.		28.45	0.45		99	1	
2717711	**Good identification**						**2717711**
Cryptococcus humicola complex		100.0	0.40	SUC 99			
2717713	**Low discrimination**						**2717713**
					HYP	PSH	
Cryptococcus humicola complex		89.22	0.37	SUC 99	1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		10.78	0.21		99	1	
2717715	**Good identification**						**2717715**
Cryptococcus humicola complex		100.0	0.44	SUC 99			
2717717	**Low discrimination**						**2717717**
					HYP	PSH	
Cryptococcus humicola complex		66.73	0.42	SUC 99	1	99	
Trichosporon sp.		33.27	0.36		99	1	
2717727	**Good identification**						**2717727**
					HYP	PSH	
Trichosporon sp.		95.85	0.41	PGU 13	99	1	
Cryptococcus humicola complex		4.15	0.16	SUC 99	1	99	
2717731	**Good identification**						**2717731**
Cryptococcus humicola complex		100.0	0.50	SUC 99			
2717733	**Acceptable identification**						**2717733**
					HYP	PSH	
Cryptococcus humicola complex		91.21	0.48	SUC 99	1	99	
Trichosporon sp.		8.79	0.29		99	1	
2717735	**Good identification**						**2717735**
Cryptococcus humicola complex		100.0	0.55	SUC 99			
2717737	**Low discrimination**						**2717737**
					HYP	PSH	
Cryptococcus humicola complex		71.55	0.52	SUC 99	1	99	
Trichosporon sp.		28.45	0.45		99	1	
2717741	**Acceptable identification**						**2717741**
					HYP	PSH	
Cryptococcus humicola complex		94.92	0.40	GAL 99	1	99	
Trichosporon sp.		5.08	0.16		99	1	
2717743	**Low discrimination**						**2717743**
					HYP	PSH	
Trichosporon sp.		87.54	0.53	PGU 13	99	1	
Cryptococcus humicola complex		12.46	0.37	RAF 88	1	99	
2717745	**Low discrimination**						**2717745**
					HYP	PSH	
Cryptococcus humicola complex		81.91	0.44	GAL 99	1	99	
Trichosporon sp.		18.09	0.32		99	1	
2717747	**Very good identification**						**2717747**
					HYP	PSH	
Trichosporon sp.		96.67	0.68	PGU 13	99	1	
Cryptococcus humicola complex		3.33	0.42		1	99	
2717750	**Good identification**						**2717750**
Cryptococcus humicola complex		100.0	0.40	MAL 99			
2717751	**Very good identification**						**2717751**
					HYP	PSH	
Cryptococcus humicola complex		99.91	0.76		1	99	
Trichosporon sp.		0.09	0.21		99	1	
2717752	**Low discrimination**						**2717752**
					HYP	PSH	
Cryptococcus humicola complex		89.22	0.37	MAL 99	1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		10.78	0.21		99	1	
2717753	**Low discrimination**						**2717753**
					HYP	PSH	
Cryptococcus humicola complex		89.22	0.74		1	99	
Trichosporon sp.		10.78	0.57		99	1	
2717754	**Good identification**						**2717754**
Cryptococcus humicola complex		100.0	0.44	MAL 99			
2717755	**Very good identification**						**2717755**
					HYP	PSH	
Cryptococcus humicola complex		99.62	0.80		1	99	
Trichosporon sp.		0.38	0.36		99	1	
2717756	**Low discrimination**						**2717756**
					HYP	PSH	
Cryptococcus humicola complex		66.73	0.42	MAL 99	1	99	
Trichosporon sp.		33.27	0.36		99	1	
2717757	**Low discrimination**						**2717757**
					HYP	PSH	
Cryptococcus humicola complex		66.73	0.78		1	99	
Trichosporon sp.		33.27	0.73		99	1	
2717761	**Good identification**						**2717761**
					HYP	PSH	
Cryptococcus humicola complex		95.90	0.50	GAL 99	1	99	
Trichosporon sp.		4.10	0.25		99	1	
2717763	**Low discrimination**						**2717763**
					HYP	PSH	
Trichosporon sp.		84.86	0.61	PGU 13	99	1	
Cryptococcus humicola complex		15.14	0.48	RAF 88	1	99	
2717765	**Low discrimination**						**2717765**
					HYP	PSH	
Cryptococcus humicola complex		85.02	0.55	GAL 99	1	99	
Trichosporon sp.		14.98	0.41		99	1	
2717766	**Good identification**						**2717766**
					HYP	PSH	
Trichosporon sp.		95.85	0.41	PGU 13	99	1	
Cryptococcus humicola complex		4.15	0.16	MAL 99	1	99	
2717767	**Very good identification**						**2717767**
					HYP	PSH	
Trichosporon sp.		95.85	0.77	PGU 13	99	1	
Cryptococcus humicola complex		4.15	0.52		1	99	
2717770	**Good identification**						**2717770**
Cryptococcus humicola complex		100.0	0.50	MAL 99			
2717771	**Very good identification**						**2717771**
					HYP	PSH	
Cryptococcus humicola complex		99.61	0.86		1	99	
Cryptococcus neoformans		0.31	0.23		1	1	
Trichosporon sp.		0.07	0.29		99	1	
2717772	**Acceptable identification**						**2717772**
					HYP	PSH	
Cryptococcus humicola complex		91.21	0.48	MAL 99	1	99	
Trichosporon sp.		8.79	0.29		99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2717773	**Good identification**						**2717773**
					HYP	PSH	
Cryptococcus humicola complex		91.21	0.84		1	99	
Trichosporon sp.		8.79	0.66		99	1	
2717774	**Good identification**						**2717774**
Cryptococcus humicola complex		100.0	0.55	MAL 99			
2717775	**Very good identification**						**2717775**
					HYP	PSH	
Cryptococcus humicola complex		99.38	0.91		1	99	
Cryptococcus neoformans		0.31	0.28		1	1	
Trichosporon sp.		0.30	0.45		99	1	
2717776	**Low discrimination**						**2717776**
					HYP	PSH	
Cryptococcus humicola complex		71.55	0.52	MAL 99	1	99	
Trichosporon sp.		28.45	0.45		99	1	
2717777	**Low discrimination**						**2717777**
					HYP	PSH	
Cryptococcus humicola complex		71.55	0.89		1	99	
Trichosporon sp.		28.45	0.81		99	1	
2723575	**Good identification**						**2723575**
Cryptococcus humicola complex		100.0	0.37	BGL 99			
2723751	**Good identification**						**2723751**
Cryptococcus humicola complex		100.0	0.36	BGL 99			
2723755	**Good identification**						**2723755**
Cryptococcus humicola complex		100.0	0.41	BGL 99			
2723757	**Good identification**						**2723757**
Cryptococcus humicola complex		100.0	0.39	BGL 99			
2723771	**Good identification**						**2723771**
Cryptococcus humicola complex		100.0	0.47	BGL 99			
2723773	**Good identification**						**2723773**
Cryptococcus humicola complex		100.0	0.44	BGL 99			
2723775	**Good identification**						**2723775**
Cryptococcus humicola complex		100.0	0.51	BGL 99			
2723777	**Good identification**						**2723777**
Cryptococcus humicola complex		100.0	0.49	BGL 99			
2727377	**Good identification**						**2727377**
Cryptococcus humicola complex		100.0	0.39	BGL 99			
2727555	**Good identification**						**2727555**
Cryptococcus humicola complex		100.0	0.37	BGL 99			
2727571	**Good identification**						**2727571**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Cryptococcus humicola complex		96.84	0.43	BGL 99	99		
Cryptococcus neoformans		3.16	-.02	INO 86	1		
2727573	**Good identification**						**2727573**
Cryptococcus humicola complex		100.0	0.41	BGL 99			
2727575	**Good identification**						**2727575**
					PSH		
Cryptococcus humicola complex		96.84	0.47	BGL 99	99		
Cryptococcus neoformans		3.16	0.03	INO 86	1		
2727577	**Good identification**						**2727577**
					HYP	PSH	
Cryptococcus humicola complex		95.27	0.45	BGL 99	1	99	
Trichosporon sp.		4.73	0.21	INO 86	99	1	
2727751	**Good identification**						**2727751**
Cryptococcus humicola complex		100.0	0.47	BGL 99			
2727753	**Good identification**						**2727753**
Cryptococcus humicola complex		100.0	0.44	BGL 99			
2727755	**Good identification**						**2727755**
Cryptococcus humicola complex		100.0	0.51	BGL 99			
2727757	**Good identification**						**2727757**
					HYP	PSH	
Cryptococcus humicola complex		97.05	0.49	BGL 99	1	99	
Trichosporon sp.		2.95	0.21		99	1	
2727771	**Low discrimination**						**2727771**
					PSH		
Cryptococcus humicola complex		88.69	0.57	BGL 99	99		
Cryptococcus neoformans		11.31	0.23		1		
2727773	**Good identification**						**2727773**
Cryptococcus humicola complex		100.0	0.55	BGL 99			
2727775	**Low discrimination**						**2727775**
					PSH		
Cryptococcus humicola complex		88.69	0.62	BGL 99	99		
Cryptococcus neoformans		11.31	0.28		1		
2727777	**Very good identification**						**2727777**
					HYP	PSH	
Cryptococcus humicola complex		97.63	0.59	BGL 99	1	99	
Trichosporon sp.		2.37	0.30		99	1	
2730777	**Good identification**						**2730777**
Trichosporon sp.		100.0	0.38	PGU 13			
2731575	**Good identification**						**2731575**
Cryptococcus humicola complex		100.0	0.37	RHA 99			
2731577	**Low discrimination**						**2731577**
					HYP	PSH	
Trichosporon sp.		59.71	0.38	PGU 13	99	1	
Cryptococcus humicola complex		40.29	0.35	URE 13	1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2731751	**Good identification**						**2731751**
Cryptococcus humicola complex		100.0	0.36	RHA 99			
2731755	**Good identification**						**2731755**
Cryptococcus humicola complex		100.0	0.41	RHA 99			
2731757	**Low discrimination**						**2731757**
					HYP	PSH	
Cryptococcus humicola complex		52.42	0.39	RHA 99	1	99	
Trichosporon sp.		47.58	0.38		99	1	
2731767	**Good identification**						**2731767**
Trichosporon sp.		100.0	0.42	PGU 13			
2731771	**Low discrimination**						**2731771**
					PSH		
Cryptococcus humicola complex		86.84	0.47	RHA 99	99		
Cryptococcus neoformans		13.16	0.14		1		
2731773	**Low discrimination**						**2731773**
					HYP	PSH	
Cryptococcus humicola complex		85.07	0.44	RHA 99	1	99	
Trichosporon sp.		14.93	0.31		99	1	
2731775	**Low discrimination**						**2731775**
					PSH		
Cryptococcus humicola complex		86.84	0.51	RHA 99	99		
Cryptococcus neoformans		13.16	0.19		1		
2731777	**Low discrimination**						**2731777**
					HYP	PSH	
Cryptococcus humicola complex		58.01	0.49	RHA 99	1	99	
Trichosporon sp.		41.99	0.46		99	1	
2732575	**Good identification**						**2732575**
Cryptococcus humicola complex		100.0	0.37	GEN 99			
2732751	**Good identification**						**2732751**
Cryptococcus humicola complex		100.0	0.36	GEN 99			
2732755	**Good identification**						**2732755**
Cryptococcus humicola complex		100.0	0.41	GEN 99			
2732757	**Low discrimination**						**2732757**
					HYP	PSH	
Cryptococcus humicola complex		66.00	0.39	GEN 99	1	99	
Trichosporon sp.		34.00	0.33		99	1	
2732767	**Good identification**						**2732767**
Trichosporon sp.		100.0	0.38	PGU 13			
2732771	**Low discrimination**						**2732771**
					PSH		
Cryptococcus humicola complex		86.84	0.47	GEN 99	99		
Cryptococcus neoformans		13.16	0.14		1		
2732773	**Acceptable identification**						**2732773**
					HYP	PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		90.94	0.44	GEN 99	1	99	
Trichosporon sp.		9.06	0.26		99	1	
2732775	**Low discrimination**						**2732775**
					PSH		
Cryptococcus humicola complex		86.84	0.51	GEN 99	99		
Cryptococcus neoformans		13.16	0.19		1		
2732777	**Low discrimination**						**2732777**
					HYP	PSH	
Cryptococcus humicola complex		70.88	0.49	GEN 99	1	99	
Trichosporon sp.		29.12	0.42		99	1	
2733151	**Good identification**						**2733151**
Cryptococcus humicola complex		100.0	0.38	INO 86			
2733153	**Good identification**						**2733153**
Cryptococcus humicola complex		100.0	0.36	INO 86			
2733155	**Good identification**						**2733155**
Cryptococcus humicola complex		100.0	0.42	INO 86			
2733157	**Good identification**						**2733157**
Cryptococcus humicola complex		100.0	0.40	INO 86			
2733171	**Good identification**						**2733171**
Cryptococcus humicola complex		100.0	0.48	INO 86			
2733173	**Good identification**						**2733173**
Cryptococcus humicola complex		100.0	0.46	INO 86			
2733175	**Good identification**						**2733175**
					PSH		
Cryptococcus humicola complex		98.91	0.53	INO 86	99		
Cryptococcus neoformans		1.09	-.01	CEL 93	1		
2733177	**Good identification**						**2733177**
Cryptococcus humicola complex		100.0	0.51	INO 86			
2733351	**Good identification**						**2733351**
Cryptococcus humicola complex		100.0	0.52	CEL 93			
2733353	**Good identification**						**2733353**
Cryptococcus humicola complex		100.0	0.50	CEL 93			
2733355	**Very good identification**						**2733355**
Cryptococcus humicola complex		100.0	0.57	CEL 93			
2733357	**Good identification**						**2733357**
Cryptococcus humicola complex		100.0	0.54	CEL 93			
2733371	**Very good identification**						**2733371**
					PSH		
Cryptococcus humicola complex		95.88	0.62	CEL 93	99		
Cryptococcus neoformans		4.12	0.20		1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2733373	**Very good identification**						**2733373**
Cryptococcus humicola complex		100.0	0.60	CEL 93			
2733375	**Very good identification**						**2733375**
					PSH		
Cryptococcus humicola complex		95.88	0.67	CEL 93	99		
Cryptococcus neoformans		4.12	0.24		1		
2733377	**Very good identification**						**2733377**
Cryptococcus humicola complex		100.0	0.65	CEL 93			
2733475	**Good identification**						**2733475**
Cryptococcus humicola complex		100.0	0.37	GLU 99			
2733535	**Good identification**						**2733535**
Cryptococcus humicola complex		100.0	0.37	INO 86			
2733551	**Very good identification**						**2733551**
Cryptococcus humicola complex		100.0	0.58	INO 86			
2733553	**Very good identification**						**2733553**
					HYP	PSH	
Cryptococcus humicola complex		99.23	0.56	INO 86	1	99	
Trichosporon sp.		0.77	0.18		99	1	
2733555	**Very good identification**						**2733555**
Cryptococcus humicola complex		100.0	0.63	INO 86			
2733557	**Very good identification**						**2733557**
					HYP	PSH	
Cryptococcus humicola complex		96.90	0.60	INO 86	1	99	
Trichosporon sp.		3.10	0.33		99	1	
2733565	**Good identification**						**2733565**
Cryptococcus humicola complex		100.0	0.37	INO 86			
2733567	**Low discrimination**						**2733567**
					HYP	PSH	
Trichosporon sp.		59.71	0.38	PGU 13	99	1	
Cryptococcus humicola complex		40.29	0.35	URE 13	1	99	
2733571	**Very good identification**						**2733571**
					PSH		
Cryptococcus humicola complex		99.88	0.69	INO 86	99		
Cryptococcus neoformans		0.12	-.02		1		
2733573	**Very good identification**						**2733573**
					HYP	PSH	
Cryptococcus humicola complex		99.39	0.66	INO 86	1	99	
Trichosporon sp.		0.61	0.26		99	1	
2733574	**Good identification**						**2733574**
Cryptococcus humicola complex		100.0	0.37	INO 86			
2733575	**Very good identification**						**2733575**
					PSH		
Cryptococcus humicola complex		99.88	0.73	INO 86	99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus neoformans		0.12	0.03		1		
2733577	**Very good identification**						**2733577**
					HYP	PSH	
Cryptococcus humicola complex		97.51	0.71	INO 86	1	99	
Trichosporon sp.		2.49	0.42		99	1	
2733651	**Good identification**						**2733651**
Cryptococcus humicola complex		100.0	0.36	GLU 99			
2733655	**Good identification**						**2733655**
Cryptococcus humicola complex		100.0	0.41	GLU 99			
2733657	**Good identification**						**2733657**
Cryptococcus humicola complex		100.0	0.39	GLU 99			
2733671	**Good identification**						**2733671**
Cryptococcus humicola complex		100.0	0.47	GLU 99			
2733673	**Good identification**						**2733673**
Cryptococcus humicola complex		100.0	0.44	GLU 99			
2733675	**Good identification**						**2733675**
Cryptococcus humicola complex		100.0	0.51	GLU 99			
2733677	**Good identification**						**2733677**
Cryptococcus humicola complex		100.0	0.49	GLU 99			
2733711	**Good identification**						**2733711**
Cryptococcus humicola complex		100.0	0.36	SUC 99			
2733715	**Good identification**						**2733715**
Cryptococcus humicola complex		100.0	0.41	SUC 99			
2733717	**Good identification**						**2733717**
Cryptococcus humicola complex		100.0	0.39	SUC 99			
2733731	**Good identification**						**2733731**
Cryptococcus humicola complex		100.0	0.47	SUC 99			
2733733	**Good identification**						**2733733**
Cryptococcus humicola complex		100.0	0.44	SUC 99			
2733735	**Good identification**						**2733735**
Cryptococcus humicola complex		100.0	0.51	SUC 99			
2733737	**Good identification**						**2733737**
Cryptococcus humicola complex		100.0	0.49	SUC 99			
2733741	**Good identification**						**2733741**
Cryptococcus humicola complex		100.0	0.36	GAL 99			
2733745	**Good identification**						**2733745**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.41	GAL 99			
2733747	**Low discrimination**						**2733747**
					HYP	PSH	
Cryptococcus humicola complex		52.42	0.39	GAL 99	1	99	
Trichosporon sp.		47.58	0.38		99	1	
2733750	**Good identification**						**2733750**
Cryptococcus humicola complex		100.0	0.36	MAL 99			
2733751	**Very good identification**						**2733751**
Cryptococcus humicola complex		100.0	0.72				
2733753	**Very good identification**						**2733753**
					HYP	PSH	
Cryptococcus humicola complex		99.62	0.70		1	99	
Trichosporon sp.		0.38	0.26		99	1	
2733754	**Good identification**						**2733754**
Cryptococcus humicola complex		100.0	0.41	MAL 99			
2733755	**Very good identification**						**2733755**
Cryptococcus humicola complex		100.0	0.77				
2733756	**Good identification**						**2733756**
Cryptococcus humicola complex		100.0	0.39	MAL 99			
2733757	**Very good identification**						**2733757**
					HYP	PSH	
Cryptococcus humicola complex		98.46	0.75		1	99	
Trichosporon sp.		1.54	0.42		99	1	
2733761	**Good identification**						**2733761**
Cryptococcus humicola complex		100.0	0.47	GAL 99			
2733763	**Low discrimination**						**2733763**
					HYP	PSH	
Cryptococcus humicola complex		85.07	0.44	GAL 99	1	99	
Trichosporon sp.		14.93	0.31		99	1	
2733765	**Good identification**						**2733765**
Cryptococcus humicola complex		100.0	0.51	GAL 99			
2733767	**Low discrimination**						**2733767**
					HYP	PSH	
Cryptococcus humicola complex		58.01	0.49	GAL 99	1	99	
Trichosporon sp.		41.99	0.46		99	1	
2733770	**Good identification**						**2733770**
Cryptococcus humicola complex		100.0	0.47	MAL 99			
2733771	**Very good identification**						**2733771**
					PSH		
Cryptococcus humicola complex		99.52	0.83		99		
Cryptococcus neoformans		0.48	0.23		1		
2733772	**Good identification**						**2733772**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.44	MAL 99			
2733773	**Very good identification**						**2733773**
					HYP	PSH	
Cryptococcus humicola complex		99.70	0.81		1	99	
Trichosporon sp.		0.30	0.35		99	1	
2733774	**Good identification**						**2733774**
Cryptococcus humicola complex		100.0	0.51	MAL 99			
2733775	**Very good identification**						**2733775**
					PSH		
Cryptococcus humicola complex		99.52	0.87		99		
Cryptococcus neoformans		0.48	0.28		1		
2733776	**Good identification**						**2733776**
Cryptococcus humicola complex		100.0	0.49	MAL 99			
2733777	**Very good identification**						**2733777**
					HYP	PSH	
Cryptococcus humicola complex		98.77	0.85		1	99	
Trichosporon sp.		1.23	0.51		99	1	
2734371	**Good identification**						**2734371**
Cryptococcus neoformans		100.0	0.38	AGA 1			
2734375	**Good identification**						**2734375**
Cryptococcus neoformans		100.0	0.43	AGA 1			
2734557	**Good identification**						**2734557**
Trichosporon sp.		100.0	0.36	PGU 13			
2734567	**Good identification**						**2734567**
Trichosporon sp.		100.0	0.41	PGU 13			
2734577	**Good identification**						**2734577**
Trichosporon sp.		100.0	0.45	PGU 13			
2734747	**Good identification**						**2734747**
Trichosporon sp.		100.0	0.41	PGU 13			
2734757	**Good identification**						**2734757**
Trichosporon sp.		100.0	0.45	PGU 13			
2734767	**Good identification**						**2734767**
Trichosporon sp.		100.0	0.49	PGU 13			
2734771	**Good identification**						**2734771**
					PSH		
Cryptococcus neoformans		99.20	0.41	AGA 1	1		
Cryptococcus humicola complex		0.80	0.21		99		
2734773	**Low discrimination**						**2734773**
					HYP	PSH	
Trichosporon sp.		80.87	0.38	PGU 13	99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus neoformans		11.96	0.05	URE 13	1	1	
Cryptococcus humicola complex		7.17	0.19	RAF 88	1	99	
2734775	**Good identification**						**2734775**
					HYP	PSH	
Cryptococcus neoformans		98.93	0.46	AGA 1	1	1	
Cryptococcus humicola complex		0.79	0.25		1	99	
Trichosporon sp.		0.28	0.17		99	1	
2734777	**Acceptable identification**						**2734777**
					HYP	PSH	
Trichosporon sp.		94.58	0.53	PGU 13	99	1	
Cryptococcus neoformans		3.39	0.10	URE 13	1	1	
Cryptococcus humicola complex		2.03	0.23		1	99	
2735371	**Good identification**						**2735371**
					PSH		
Cryptococcus neoformans		97.25	0.47	AGA 1	1		
Cryptococcus humicola complex		2.75	0.37		99		
2735375	**Good identification**						**2735375**
					PSH		
Cryptococcus neoformans		97.25	0.52	AGA 1	1		
Cryptococcus humicola complex		2.75	0.41		99		
2735377	**Low discrimination**						**2735377**
					HYP	PSH	
Cryptococcus humicola complex		60.16	0.39	RHA 99	1	99	
Cryptococcus neoformans		28.45	0.15	CEL 93	1	1	
Trichosporon sp.		11.39	0.26		99	1	
2735547	**Good identification**						**2735547**
Trichosporon sp.		100.0	0.41	PGU 13			
2735555	**Good identification**						**2735555**
Cryptococcus humicola complex		100.0	0.37	RHA 99			
2735557	**Low discrimination**						**2735557**
					HYP	PSH	
Trichosporon sp.		78.37	0.45	PGU 13	99	1	
Cryptococcus humicola complex		21.63	0.35	URE 13	1	99	
2735567	**Good identification**						**2735567**
Trichosporon sp.		100.0	0.49	PGU 13			
2735573	**Low discrimination**						**2735573**
					HYP	PSH	
Cryptococcus humicola complex		58.81	0.41	RHA 99	1	99	
Trichosporon sp.		41.19	0.38	INO 86	99	1	
2735577	**Low discrimination**						**2735577**
					HYP	PSH	
Trichosporon sp.		74.29	0.53	PGU 13	99	1	
Cryptococcus humicola complex		25.71	0.45	URE 13	1	99	
2735747	**Good identification**						**2735747**
Trichosporon sp.		100.0	0.49	PGU 13			
2735751	**Low discrimination**						**2735751**
					PSH		
Cryptococcus humicola complex		86.84	0.47	RHA 99	99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus neoformans		13.16	0.14		1		
2735753	**Low discrimination**						**2735753**
					HYP	PSH	
Cryptococcus humicola complex		69.98	0.44	RHA 99	1	99	
Trichosporon sp.		30.02	0.38		99	1	
2735755	**Low discrimination**						**2735755**
					HYP	PSH	
Cryptococcus humicola complex		85.84	0.51	RHA 99	1	99	
Cryptococcus neoformans		13.01	0.19		1	1	
Trichosporon sp.		1.16	0.17		99	1	
2735757	**Low discrimination**						**2735757**
					HYP	PSH	
Trichosporon sp.		63.89	0.53	PGU 13	99	1	
Cryptococcus humicola complex		36.11	0.49	URE 13	1	99	
2735763	**Good identification**						**2735763**
					HYP	PSH	
Trichosporon sp.		95.21	0.42	PGU 13	99	1	
Cryptococcus humicola complex		4.79	0.19	URE 13	1	99	
2735767	**Very good identification**						**2735767**
					HYP	PSH	
Trichosporon sp.		98.80	0.58	PGU 13	99	1	
Cryptococcus humicola complex		1.20	0.23	URE 13	1	99	
2735771	**Low discrimination**						**2735771**
					PSH		
Cryptococcus neoformans		79.95	0.50	AGA 1	1		
Cryptococcus humicola complex		20.05	0.57		99		
2735773	**Low discrimination**						**2735773**
					HYP	PSH	
Cryptococcus humicola complex		71.66	0.55	RHA 99	1	99	
Trichosporon sp.		24.51	0.46		99	1	
Cryptococcus neoformans		3.83	0.14		1	1	
2735775	**Low discrimination**						**2735775**
					HYP	PSH	
Cryptococcus neoformans		79.78	0.55	AGA 1	1	1	
Cryptococcus humicola complex		20.01	0.62		1	99	
Trichosporon sp.		0.22	0.26		99	1	
2735777	**Low discrimination**						**2735777**
					HYP	PSH	
Trichosporon sp.		57.26	0.62	PGU 13	99	1	
Cryptococcus humicola complex		40.58	0.59	URE 13	1	99	
Cryptococcus neoformans		2.17	0.19		1	1	
2736371	**Good identification**						**2736371**
					PSH		
Cryptococcus neoformans		97.25	0.47	AGA 1	1		
Cryptococcus humicola complex		2.75	0.37		99		
2736375	**Good identification**						**2736375**
					PSH		
Cryptococcus neoformans		97.25	0.52	AGA 1	1		
Cryptococcus humicola complex		2.75	0.41		99		
2736377	**Low discrimination**						**2736377**
					HYP	PSH	
Cryptococcus humicola complex		63.27	0.39	GEN 99	1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus neoformans		29.93	0.15	CEL 93	1	1	
Trichosporon sp.		6.80	0.21		99	1	
2736547	**Good identification**						**2736547**
Trichosporon sp.		100.0	0.36	PGU 13			
2736555	**Good identification**						**2736555**
Cryptococcus humicola complex		100.0	0.37	GEN 99			
2736557	**Low discrimination**						**2736557**
					HYP	PSH	
Trichosporon sp.		67.28	0.40	PGU 13	99	1	
Cryptococcus humicola complex		32.72	0.35	URE 13	1	99	
2736567	**Good identification**						**2736567**
Trichosporon sp.		100.0	0.45	PGU 13			
2736573	**Low discrimination**						**2736573**
					HYP	PSH	
Cryptococcus humicola complex		71.56	0.41	GEN 99	1	99	
Trichosporon sp.		28.45	0.33	INO 86	99	1	
2736577	**Low discrimination**						**2736577**
					HYP	PSH	
Trichosporon sp.		62.12	0.49	PGU 13	99	1	
Cryptococcus humicola complex		37.88	0.45	URE 13	1	99	
2736747	**Good identification**						**2736747**
Trichosporon sp.		100.0	0.45	PGU 13			
2736751	**Low discrimination**						**2736751**
					PSH		
Cryptococcus humicola complex		86.84	0.47	GEN 99	99		
Cryptococcus neoformans		13.16	0.14		1		
2736753	**Low discrimination**						**2736753**
					HYP	PSH	
Cryptococcus humicola complex		80.42	0.44	GEN 99	1	99	
Trichosporon sp.		19.58	0.33		99	1	
2736755	**Low discrimination**						**2736755**
					PSH		
Cryptococcus humicola complex		86.84	0.51	GEN 99	99		
Cryptococcus neoformans		13.16	0.19		1		
2736757	**Low discrimination**						**2736757**
					HYP	PSH	
Trichosporon sp.		50.11	0.49	PGU 13	99	1	
Cryptococcus humicola complex		49.90	0.49	URE 13	1	99	
2736763	**Acceptable identification**						**2736763**
					HYP	PSH	
Trichosporon sp.		91.86	0.38	PGU 13	99	1	
Cryptococcus humicola complex		8.14	0.19	URE 13	1	99	
2736767	**Good identification**						**2736767**
					HYP	PSH	
Trichosporon sp.		97.90	0.53	PGU 13	99	1	
Cryptococcus humicola complex		2.10	0.23	URE 13	1	99	
2736771	**Low discrimination**						**2736771**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus neoformans		79.95	0.50	AGA 1	1		
Cryptococcus humicola complex		20.05	0.57		99		
2736773	**Low discrimination**						**2736773**
					HYP	PSH	
Cryptococcus humicola complex		80.16	0.55	GEN 99	1	99	
Trichosporon sp.		15.56	0.42		99	1	
Cryptococcus neoformans		4.28	0.14		1	1	
2736775	**Low discrimination**						**2736775**
					HYP	PSH	
Cryptococcus neoformans		79.85	0.55	AGA 1	1	1	
Cryptococcus humicola complex		20.02	0.62		1	99	
Trichosporon sp.		0.12	0.21		99	1	
2736777	**Low discrimination**						**2736777**
					HYP	PSH	
Cryptococcus humicola complex		53.93	0.59	GEN 99	1	99	
Trichosporon sp.		43.19	0.58		99	1	
Cryptococcus neoformans		2.88	0.19		1	1	
2737151	**Good identification**						**2737151**
Cryptococcus humicola complex		100.0	0.48	INO 86			
2737153	**Good identification**						**2737153**
Cryptococcus humicola complex		100.0	0.46	INO 86			
2737155	**Good identification**						**2737155**
					PSH		
Cryptococcus humicola complex		98.91	0.53	INO 86	99		
Cryptococcus neoformans		1.09	-.01	CEL 93	1		
2737157	**Good identification**						**2737157**
Cryptococcus humicola complex		100.0	0.51	INO 86			
2737171	**Low discrimination**						**2737171**
					PSH		
Cryptococcus humicola complex		77.57	0.59	INO 86	99		
Cryptococcus neoformans		22.43	0.31	CEL 93	1		
2737173	**Very good identification**						**2737173**
Cryptococcus humicola complex		100.0	0.56	INO 86			
2737175	**Low discrimination**						**2737175**
					PSH		
Cryptococcus humicola complex		77.57	0.63	INO 86	99		
Cryptococcus neoformans		22.43	0.36	CEL 93	1		
2737177	**Very good identification**						**2737177**
					HYP	PSH	
Cryptococcus humicola complex		98.96	0.61	INO 86	1	99	
Trichosporon sp.		0.66	0.21	CEL 93	99	1	
Cryptococcus neoformans		0.38	-.01		1	1	
2737277	**Good identification**						**2737277**
Cryptococcus humicola complex		100.0	0.39	GLU 99			
2737337	**Good identification**						**2737337**
Cryptococcus humicola complex		100.0	0.39	CEL 93			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2737351	**Very good identification**						**2737351**
					PSH		
Cryptococcus humicola complex		95.88	0.62	CEL 93	99		
Cryptococcus neoformans		4.12	0.20		1		
2737353	**Very good identification**						**2737353**
Cryptococcus humicola complex		100.0	0.60	CEL 93			
2737355	**Very good identification**						**2737355**
					PSH		
Cryptococcus humicola complex		95.88	0.67	CEL 93	99		
Cryptococcus neoformans		4.12	0.24		1		
2737357	**Very good identification**						**2737357**
					HYP	PSH	
Cryptococcus humicola complex		99.59	0.65	CEL 93	1	99	
Trichosporon sp.		0.41	0.21		99	1	
2737367	**Low discrimination**						**2737367**
					HYP	PSH	
Cryptococcus humicola complex		84.08	0.39	CEL 93	1	99	
Trichosporon sp.		15.92	0.26	GAL 99	99	1	
2737371	**Low discrimination**						**2737371**
					PSH		
Cryptococcus neoformans		53.05	0.56	AGA 1	1		
Cryptococcus humicola complex		46.95	0.73		99		
2737373	**Very good identification**						**2737373**
					PSH		
Cryptococcus humicola complex		98.51	0.71	CEL 93	99		
Cryptococcus neoformans		1.49	0.20		1		
2737375	**Low discrimination**						**2737375**
					PSH		
Cryptococcus neoformans		53.05	0.61	AGA 1	1		
Cryptococcus humicola complex		46.95	0.77		99		
2737376	**Good identification**						**2737376**
Cryptococcus humicola complex		100.0	0.39	CEL 93			
2737377	**Very good identification**						**2737377**
					HYP	PSH	
Cryptococcus humicola complex		98.20	0.75	CEL 93	1	99	
Cryptococcus neoformans		1.49	0.24		1	1	
Trichosporon sp.		0.32	0.30		99	1	
2737455	**Good identification**						**2737455**
Cryptococcus humicola complex		100.0	0.37	GLU 99			
2737471	**Good identification**						**2737471**
					PSH		
Cryptococcus humicola complex		96.84	0.43	GLU 99	99		
Cryptococcus neoformans		3.16	-.02	INO 86	1		
2737473	**Good identification**						**2737473**
Cryptococcus humicola complex		100.0	0.41	GLU 99			
2737475	**Good identification**						**2737475**
					PSH		
Cryptococcus humicola complex		96.84	0.47	GLU 99	99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus neoformans		3.16	0.03	INO 86	1		
2737477	**Good identification**						**2737477**
					HYP	PSH	
Cryptococcus humicola complex		95.27	0.45	GLU 99	1	99	
Trichosporon sp.		4.73	0.21	INO 86	99	1	
2737515	**Good identification**						**2737515**
Cryptococcus humicola complex		100.0	0.37	INO 86			
2737531	**Good identification**						**2737531**
					PSH		
Cryptococcus humicola complex		96.84	0.43	INO 86	99		
Cryptococcus neoformans		3.16	-.02	SUC 99	1		
2737533	**Good identification**						**2737533**
Cryptococcus humicola complex		100.0	0.41	INO 86			
2737535	**Good identification**						**2737535**
					PSH		
Cryptococcus humicola complex		96.84	0.47	INO 86	99		
Cryptococcus neoformans		3.16	0.03	SUC 99	1		
2737537	**Good identification**						**2737537**
					HYP	PSH	
Cryptococcus humicola complex		95.27	0.45	INO 86	1	99	
Trichosporon sp.		4.73	0.21	SUC 99	99	1	
2737545	**Good identification**						**2737545**
Cryptococcus humicola complex		100.0	0.37	INO 86			
2737547	**Low discrimination**						**2737547**
					HYP	PSH	
Trichosporon sp.		78.37	0.45	PGU 13	99	1	
Cryptococcus humicola complex		21.63	0.35	URE 13	1	99	
2737551	**Very good identification**						**2737551**
					PSH		
Cryptococcus humicola complex		99.88	0.69	INO 86	99		
Cryptococcus neoformans		0.12	-.02		1		
2737553	**Very good identification**						**2737553**
					HYP	PSH	
Cryptococcus humicola complex		98.51	0.66	INO 86	1	99	
Trichosporon sp.		1.49	0.33		99	1	
2737554	**Good identification**						**2737554**
Cryptococcus humicola complex		100.0	0.37	INO 86			
2737555	**Very good identification**						**2737555**
					PSH		
Cryptococcus humicola complex		99.88	0.73	INO 86	99		
Cryptococcus neoformans		0.12	0.03		1		
2737557	**Good identification**						**2737557**
					HYP	PSH	
Cryptococcus humicola complex		94.13	0.71	INO 86	1	99	
Trichosporon sp.		5.87	0.49		99	1	
2737561	**Good identification**						**2737561**
					PSH		
Cryptococcus humicola complex		96.84	0.43	INO 86	99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus neoformans		3.16	-.02	GAL 99	1		
2737563	**Low discrimination**						**2737563**
					HYP	PSH	
Cryptococcus humicola complex		58.81	0.41	INO 86	1	99	
Trichosporon sp.		41.19	0.38	GAL 99	99	1	
2737565	**Acceptable identification**						**2737565**
					HYP	PSH	
Cryptococcus humicola complex		94.82	0.47	INO 86	1	99	
Cryptococcus neoformans		3.10	0.03	GAL 99	1	1	
Trichosporon sp.		2.09	0.17		99	1	
2737567	**Low discrimination**						**2737567**
					HYP	PSH	
Trichosporon sp.		74.29	0.53	PGU 13	99	1	
Cryptococcus humicola complex		25.71	0.45	URE 13	1	99	
2737570	**Good identification**						**2737570**
					PSH		
Cryptococcus humicola complex		96.84	0.43	INO 86	99		
Cryptococcus neoformans		3.16	-.02	MAL 99	1		
2737571	**Very good identification**						**2737571**
					PSH		
Cryptococcus humicola complex		96.84	0.79	INO 86	99		
Cryptococcus neoformans		3.16	0.34		1		
2737572	**Good identification**						**2737572**
Cryptococcus humicola complex		100.0	0.41	INO 86			
2737573	**Very good identification**						**2737573**
					HYP	PSH	
Cryptococcus humicola complex		98.77	0.77	INO 86	1	99	
Trichosporon sp.		1.19	0.42		99	1	
Cryptococcus neoformans		0.04	-.02		1	1	
2737574	**Good identification**						**2737574**
					PSH		
Cryptococcus humicola complex		96.84	0.47	INO 86	99		
Cryptococcus neoformans		3.16	0.03	MAL 99	1		
2737575	**Very good identification**						**2737575**
					HYP	PSH	
Cryptococcus humicola complex		96.80	0.84	INO 86	1	99	
Cryptococcus neoformans		3.16	0.39		1	1	
Trichosporon sp.		0.04	0.21		99	1	
2737576	**Good identification**						**2737576**
					HYP	PSH	
Cryptococcus humicola complex		95.27	0.45	INO 86	1	99	
Trichosporon sp.		4.73	0.21	MAL 99	99	1	
2737577	**Very good identification**						**2737577**
					HYP	PSH	
Cryptococcus humicola complex		95.23	0.81	INO 86	1	99	
Trichosporon sp.		4.73	0.58		99	1	
Cryptococcus neoformans		0.04	0.03		1	1	
2737651	**Good identification**						**2737651**
Cryptococcus humicola complex		100.0	0.47	GLU 99			
2737653	**Good identification**						**2737653**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.44	GLU 99			
2737655	**Good identification**						**2737655**
Cryptococcus humicola complex		100.0	0.51	GLU 99			
2737657	**Good identification**						**2737657**
					HYP	PSH	
Cryptococcus humicola complex		97.05	0.49	GLU 99	1	99	
Trichosporon sp.		2.95	0.21		99	1	
2737671	**Low discrimination**						**2737671**
					PSH		
Cryptococcus humicola complex		88.69	0.57	GLU 99	99		
Cryptococcus neoformans		11.31	0.23		1		
2737673	**Good identification**						**2737673**
Cryptococcus humicola complex		100.0	0.55	GLU 99			
2737675	**Low discrimination**						**2737675**
					PSH		
Cryptococcus humicola complex		88.69	0.62	GLU 99	99		
Cryptococcus neoformans		11.31	0.28		1		
2737677	**Very good identification**						**2737677**
					HYP	PSH	
Cryptococcus humicola complex		97.63	0.59	GLU 99	1	99	
Trichosporon sp.		2.37	0.30		99	1	
2737711	**Good identification**						**2737711**
Cryptococcus humicola complex		100.0	0.47	SUC 99			
2737713	**Good identification**						**2737713**
Cryptococcus humicola complex		100.0	0.44	SUC 99			
2737715	**Good identification**						**2737715**
Cryptococcus humicola complex		100.0	0.51	SUC 99			
2737717	**Good identification**						**2737717**
					HYP	PSH	
Cryptococcus humicola complex		97.05	0.49	SUC 99	1	99	
Trichosporon sp.		2.95	0.21		99	1	
2737731	**Low discrimination**						**2737731**
					PSH		
Cryptococcus humicola complex		88.69	0.57	SUC 99	99		
Cryptococcus neoformans		11.31	0.23		1		
2737733	**Good identification**						**2737733**
Cryptococcus humicola complex		100.0	0.55	SUC 99			
2737735	**Low discrimination**						**2737735**
					PSH		
Cryptococcus humicola complex		88.69	0.62	SUC 99	99		
Cryptococcus neoformans		11.31	0.28		1		
2737737	**Very good identification**						**2737737**
					HYP	PSH	
Cryptococcus humicola complex		97.63	0.59	SUC 99	1	99	
Trichosporon sp.		2.37	0.30		99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2737741	**Good identification**						**2737741**
Cryptococcus humicola complex		100.0	0.47	GAL 99			
2737743	**Low discrimination**						**2737743**
					HYP	PSH	
Cryptococcus humicola complex		69.98	0.44	GAL 99	1	99	
Trichosporon sp.		30.02	0.38		99	1	
2737745	**Good identification**						**2737745**
					HYP	PSH	
Cryptococcus humicola complex		98.67	0.51	GAL 99	1	99	
Trichosporon sp.		1.33	0.17		99	1	
2737747	**Low discrimination**						**2737747**
					HYP	PSH	
Trichosporon sp.		63.89	0.53	PGU 13	99	1	
Cryptococcus humicola complex		36.11	0.49	URE 13	1	99	
2737750	**Good identification**						**2737750**
Cryptococcus humicola complex		100.0	0.47	MAL 99			
2737751	**Very good identification**						**2737751**
					PSH		
Cryptococcus humicola complex		99.52	0.83		99		
Cryptococcus neoformans		0.48	0.23		1		
2737752	**Good identification**						**2737752**
Cryptococcus humicola complex		100.0	0.44	MAL 99			
2737753	**Very good identification**						**2737753**
					HYP	PSH	
Cryptococcus humicola complex		99.27	0.81		1	99	
Trichosporon sp.		0.73	0.42		99	1	
2737754	**Good identification**						**2737754**
Cryptococcus humicola complex		100.0	0.51	MAL 99			
2737755	**Very good identification**						**2737755**
					HYP	PSH	
Cryptococcus humicola complex		99.50	0.87		1	99	
Cryptococcus neoformans		0.48	0.28		1	1	
Trichosporon sp.		0.02	0.21		99	1	
2737756	**Good identification**						**2737756**
					HYP	PSH	
Cryptococcus humicola complex		97.05	0.49	MAL 99	1	99	
Trichosporon sp.		2.95	0.21		99	1	
2737757	**Very good identification**						**2737757**
					HYP	PSH	
Cryptococcus humicola complex		97.05	0.85		1	99	
Trichosporon sp.		2.95	0.58		99	1	
2737761	**Low discrimination**						**2737761**
					PSH		
Cryptococcus humicola complex		88.69	0.57	GAL 99	99		
Cryptococcus neoformans		11.31	0.23		1		
2737763	**Low discrimination**						**2737763**
					HYP	PSH	
Cryptococcus humicola complex		74.51	0.55	GAL 99	1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		25.49	0.46		99	1	
2737765	**Low discrimination**						**2737765**
					HYP	PSH	
Cryptococcus humicola complex		87.85	0.62	GAL 99	1	99	
Cryptococcus neoformans		11.21	0.28		1	1	
Trichosporon sp.		0.95	0.26		99	1	
2737767	**Low discrimination**						**2737767**
					HYP	PSH	
Trichosporon sp.		58.52	0.62	PGU 13	99	1	
Cryptococcus humicola complex		41.48	0.59	URE 13	1	99	
2737770	**Low discrimination**						**2737770**
					PSH		
Cryptococcus humicola complex		88.69	0.57	MAL 99	99		
Cryptococcus neoformans		11.31	0.23		1		
2737771	**Low discrimination**						**2737771**
					PSH		
Cryptococcus humicola complex		88.69	0.93		99		
Cryptococcus neoformans		11.31	0.59		1		
2737772	**Good identification**						**2737772**
Cryptococcus humicola complex		100.0	0.55	MAL 99			
2737773	**Very good identification**						**2737773**
					HYP	PSH	
Cryptococcus humicola complex		99.25	0.91		1	99	
Trichosporon sp.		0.58	0.51		99	1	
Cryptococcus neoformans		0.17	0.23		1	1	
2737774	**Low discrimination**						**2737774**
					PSH		
Cryptococcus humicola complex		88.69	0.62	MAL 99	99		
Cryptococcus neoformans		11.31	0.28		1		
2737775	**Low discrimination**						**2737775**
					HYP	PSH	
Cryptococcus humicola complex		88.67	0.98		1	99	
Cryptococcus neoformans		11.31	0.64		1	1	
Trichosporon sp.		0.02	0.30		99	1	
2737776	**Very good identification**						**2737776**
					HYP	PSH	
Cryptococcus humicola complex		97.63	0.59	MAL 99	1	99	
Trichosporon sp.		2.37	0.30		99	1	
2737777	**Very good identification**						**2737777**
					HYP	PSH	
Cryptococcus humicola complex		97.47	0.96		1	99	
Trichosporon sp.		2.37	0.66		99	1	
Cryptococcus neoformans		0.17	0.28		1	1	
2743771	**Good identification**						**2743771**
Cryptococcus humicola complex		100.0	0.40	BGL 99			
2743773	**Good identification**						**2743773**
Cryptococcus humicola complex		100.0	0.37	BGL 99			
2743775	**Good identification**						**2743775**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.44	BGL 99			
2743777	**Low discrimination**						**2743777**
					HYP	PSH	
Cryptococcus humicola complex		83.06	0.42	BGL 99	1	99	
Trichosporon sp.		16.94	0.29		99	1	
2745767	**Good identification**						**2745767**
Trichosporon sp.		100.0	0.37	PGU 13			
2745777	**Good identification**						**2745777**
					HYP	PSH	
Trichosporon sp.		95.85	0.41	PGU 13	99	1	
Cryptococcus humicola complex		4.15	0.16	BGL 99	1	99	
2746777	**Acceptable identification**						**2746777**
					HYP	PSH	
Trichosporon sp.		92.92	0.36	PGU 13	99	1	
Cryptococcus humicola complex		7.08	0.16	BGL 99	1	99	
2747571	**Good identification**						**2747571**
Cryptococcus humicola complex		100.0	0.36	BGL 99			
2747575	**Acceptable identification**						**2747575**
Cryptococcus humicola complex		94.73	0.40	BGL 99			
Candida guilliermondii		5.27	-.09	INO 86			
2747577	**Low discrimination**						**2747577**
					HYP	PSH	
Cryptococcus humicola complex		55.12	0.38	BGL 99	1	99	
Trichosporon sp.		44.88	0.36	INO 86	99	1	
2747751	**Good identification**						**2747751**
Cryptococcus humicola complex		100.0	0.40	BGL 99			
2747753	**Low discrimination**						**2747753**
					HYP	PSH	
Cryptococcus humicola complex		89.22	0.37	BGL 99	1	99	
Trichosporon sp.		10.78	0.21		99	1	
2747755	**Good identification**						**2747755**
Cryptococcus humicola complex		100.0	0.44	BGL 99			
2747757	**Low discrimination**						**2747757**
					HYP	PSH	
Cryptococcus humicola complex		66.73	0.42	BGL 99	1	99	
Trichosporon sp.		33.27	0.36		99	1	
2747767	**Good identification**						**2747767**
					HYP	PSH	
Trichosporon sp.		95.85	0.41	PGU 13	99	1	
Cryptococcus humicola complex		4.15	0.16	BGL 99	1	99	
2747771	**Good identification**						**2747771**
Cryptococcus humicola complex		100.0	0.50	BGL 99			
2747773	**Acceptable identification**						**2747773**
					HYP	PSH	
Cryptococcus humicola complex		91.21	0.48	BGL 99	1	99	
Trichosporon sp.		8.79	0.29		99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2747775	**Good identification**						**2747775**
Cryptococcus humicola complex		100.0	0.55	BGL 99			
2747777	**Low discrimination**						**2747777**
					HYP	PSH	
Cryptococcus humicola complex		71.55	0.52	BGL 99	1	99	
Trichosporon sp.		28.45	0.45		99	1	
2750557	**Good identification**						**2750557**
Trichosporon sp.		100.0	0.35	PGU 13			
2750567	**Good identification**						**2750567**
Trichosporon sp.		100.0	0.40	PGU 13			
2750577	**Good identification**						**2750577**
Trichosporon sp.		100.0	0.44	PGU 13			
2750747	**Good identification**						**2750747**
Trichosporon sp.		100.0	0.40	PGU 13			
2750757	**Good identification**						**2750757**
Trichosporon sp.		100.0	0.44	PGU 13			
2750767	**Good identification**						**2750767**
Trichosporon sp.		100.0	0.48	PGU 13			
2750773	**Good identification**						**2750773**
Trichosporon sp.		100.0	0.37	PGU 13			
2750777	**Good identification**						**2750777**
Trichosporon sp.		100.0	0.53	PGU 13			
2751547	**Good identification**						**2751547**
Trichosporon sp.		100.0	0.40	PGU 13			
2751557	**Good identification**						**2751557**
					HYP	PSH	
Trichosporon sp.		96.82	0.44	PGU 13	99	1	
Cryptococcus humicola complex		3.18	0.17	XYL 88	1	99	
2751567	**Good identification**						**2751567**
Trichosporon sp.		100.0	0.48	PGU 13			
2751573	**Low discrimination**						**2751573**
					HYP	PSH	
Trichosporon sp.		85.48	0.37	PGU 13	99	1	
Cryptococcus humicola complex		14.52	0.23	XYL 88	1	99	
2751577	**Good identification**						**2751577**
					HYP	PSH	
Trichosporon sp.		96.05	0.53	PGU 13	99	1	
Cryptococcus humicola complex		3.96	0.28	XYL 88	1	99	
2751747	**Good identification**						**2751747**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.48	PGU 13			
2751753	**Low discrimination**						**2751753**
					HYP	PSH	
Trichosporon sp.		78.29	0.37	PGU 13	99	1	
Cryptococcus humicola complex		21.72	0.27	XYL 88	1	99	
2751757	**Acceptable identification**						**2751757**
					HYP	PSH	
Trichosporon sp.		93.70	0.53	PGU 13	99	1	
Cryptococcus humicola complex		6.30	0.31	XYL 88	1	99	
2751763	**Good identification**						**2751763**
Trichosporon sp.		100.0	0.41	PGU 13			
2751767	**Very good identification**						**2751767**
Trichosporon sp.		100.0	0.57	PGU 13			
2751771	**Good identification**						**2751771**
Cryptococcus humicola complex		100.0	0.40	RHA 99			
2751773	**Low discrimination**						**2751773**
					HYP	PSH	
Trichosporon sp.		74.19	0.46	PGU 13	99	1	
Cryptococcus humicola complex		25.81	0.37	XYL 88	1	99	
2751775	**Acceptable identification**						**2751775**
					HYP	PSH	
Cryptococcus humicola complex		91.71	0.44	RHA 99	1	99	
Trichosporon sp.		8.29	0.25		99	1	
2751777	**Good identification**						**2751777**
					HYP	PSH	
Trichosporon sp.		92.22	0.61	PGU 13	99	1	
Cryptococcus humicola complex		7.78	0.42	XYL 88	1	99	
2752547	**Good identification**						**2752547**
Trichosporon sp.		100.0	0.35	PGU 13			
2752557	**Acceptable identification**						**2752557**
					HYP	PSH	
Trichosporon sp.		94.53	0.40	PGU 13	99	1	
Cryptococcus humicola complex		5.47	0.17	XYL 88	1	99	
2752567	**Good identification**						**2752567**
Trichosporon sp.		100.0	0.44	PGU 13			
2752577	**Acceptable identification**						**2752577**
					HYP	PSH	
Trichosporon sp.		93.24	0.48	PGU 13	99	1	
Cryptococcus humicola complex		6.77	0.28	XYL 88	1	99	
2752747	**Good identification**						**2752747**
Trichosporon sp.		100.0	0.44	PGU 13			
2752757	**Low discrimination**						**2752757**
					HYP	PSH	
Trichosporon sp.		89.41	0.48	PGU 13	99	1	
Cryptococcus humicola complex		10.59	0.31	XYL 88	1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2752763	**Good identification**						**2752763**
Trichosporon sp.		100.0	0.37	PGU 13			
2752767	**Good identification**						**2752767**
Trichosporon sp.		100.0	0.53	PGU 13			
2752771	**Good identification**						**2752771**
Cryptococcus humicola complex		100.0	0.40	GEN 99			
2752773	**Low discrimination**						**2752773**
					HYP	PSH	
Trichosporon sp.		62.00	0.41	PGU 13	99	1	
Cryptococcus humicola complex		38.00	0.37	XYL 88	1	99	
2752775	**Good identification**						**2752775**
					HYP	PSH	
Cryptococcus humicola complex		95.12	0.44	GEN 99	1	99	
Trichosporon sp.		4.88	0.21		99	1	
2752777	**Low discrimination**						**2752777**
					HYP	PSH	
Trichosporon sp.		87.07	0.57	PGU 13	99	1	
Cryptococcus humicola complex		12.94	0.42	XYL 88	1	99	
2753155	**Good identification**						**2753155**
Cryptococcus humicola complex		100.0	0.35	INO 86			
2753171	**Good identification**						**2753171**
Cryptococcus humicola complex		100.0	0.41	INO 86			
2753173	**Good identification**						**2753173**
Cryptococcus humicola complex		100.0	0.39	INO 86			
2753175	**Good identification**						**2753175**
Cryptococcus humicola complex		100.0	0.46	INO 86			
2753177	**Acceptable identification**						**2753177**
					HYP	PSH	
Cryptococcus humicola complex		94.69	0.43	INO 86	1	99	
Trichosporon sp.		5.31	0.21	CEL 93	99	1	
2753351	**Good identification**						**2753351**
Cryptococcus humicola complex		100.0	0.45	CEL 93			
2753353	**Good identification**						**2753353**
Cryptococcus humicola complex		100.0	0.43	CEL 93			
2753355	**Good identification**						**2753355**
Cryptococcus humicola complex		100.0	0.50	CEL 93			
2753357	**Good identification**						**2753357**
					HYP	PSH	
Cryptococcus humicola complex		96.68	0.47	CEL 93	1	99	
Trichosporon sp.		3.32	0.21		99	1	
2753371	**Very good identification**						**2753371**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.55	CEL 93			
2753373	**Good identification**						**2753373**
Cryptococcus humicola complex		100.0	0.53	CEL 93			
2753375	**Very good identification**						**2753375**
Cryptococcus humicola complex		100.0	0.60	CEL 93			
2753377	**Very good identification**						**2753377**
					HYP	PSH	
Cryptococcus humicola complex		97.34	0.58	CEL 93	1	99	
Trichosporon sp.		2.66	0.29		99	1	
2753547	**Good identification**						**2753547**
					HYP	PSH	
Trichosporon sp.		96.82	0.44	PGU 13	99	1	
Cryptococcus humicola complex		3.18	0.17	XYL 88	1	99	
2753551	**Good identification**						**2753551**
Cryptococcus humicola complex		100.0	0.51	INO 86			
2753553	**Low discrimination**						**2753553**
					HYP	PSH	
Cryptococcus humicola complex		88.73	0.49	INO 86	1	99	
Trichosporon sp.		11.27	0.33		99	1	
2753555	**Very good identification**						**2753555**
Cryptococcus humicola complex		100.0	0.56	INO 86			
2753557	**Low discrimination**						**2753557**
					HYP	PSH	
Cryptococcus humicola complex		65.63	0.53	INO 86	1	99	
Trichosporon sp.		34.37	0.48		99	1	
2753563	**Low discrimination**						**2753563**
					HYP	PSH	
Trichosporon sp.		85.48	0.37	PGU 13	99	1	
Cryptococcus humicola complex		14.52	0.23	XYL 88	1	99	
2753567	**Good identification**						**2753567**
					HYP	PSH	
Trichosporon sp.		96.05	0.53	PGU 13	99	1	
Cryptococcus humicola complex		3.96	0.28	XYL 88	1	99	
2753571	**Very good identification**						**2753571**
Cryptococcus humicola complex		100.0	0.62	INO 86			
2753573	**Good identification**						**2753573**
					HYP	PSH	
Cryptococcus humicola complex		90.81	0.59	INO 86	1	99	
Trichosporon sp.		9.19	0.41		99	1	
2753575	**Very good identification**						**2753575**
					HYP	PSH	
Cryptococcus humicola complex		99.47	0.66	INO 86	1	99	
Trichosporon sp.		0.32	0.21		99	1	
Candida guilliermondii		0.21	-.09		1	99	
2753577	**Low discrimination**						**2753577**
					HYP	PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		70.54	0.64	INO 86	1	99	
Trichosporon sp.		29.46	0.57		99	1	
2753671	**Good identification**						**2753671**
Cryptococcus humicola complex		100.0	0.40	GLU 99			
2753673	**Good identification**						**2753673**
Cryptococcus humicola complex		100.0	0.37	GLU 99			
2753675	**Good identification**						**2753675**
Cryptococcus humicola complex		100.0	0.44	GLU 99			
2753677	**Low discrimination**						**2753677**
					HYP	PSH	
Cryptococcus humicola complex		83.06	0.42	GLU 99	1	99	
Trichosporon sp.		16.94	0.29		99	1	
2753731	**Good identification**						**2753731**
Cryptococcus humicola complex		100.0	0.40	SUC 99			
2753733	**Good identification**						**2753733**
Cryptococcus humicola complex		100.0	0.37	SUC 99			
2753735	**Good identification**						**2753735**
Cryptococcus humicola complex		100.0	0.44	SUC 99			
2753737	**Low discrimination**						**2753737**
					HYP	PSH	
Cryptococcus humicola complex		83.06	0.42	SUC 99	1	99	
Trichosporon sp.		16.94	0.29		99	1	
2753743	**Low discrimination**						**2753743**
					HYP	PSH	
Trichosporon sp.		78.29	0.37	PGU 13	99	1	
Cryptococcus humicola complex		21.72	0.27	XYL 88	1	99	
2753747	**Acceptable identification**						**2753747**
					HYP	PSH	
Trichosporon sp.		93.70	0.53	PGU 13	99	1	
Cryptococcus humicola complex		6.30	0.31	XYL 88	1	99	
2753751	**Very good identification**						**2753751**
Cryptococcus humicola complex		100.0	0.65				
2753753	**Good identification**						**2753753**
					HYP	PSH	
Cryptococcus humicola complex		94.16	0.63		1	99	
Trichosporon sp.		5.84	0.41		99	1	
2753755	**Very good identification**						**2753755**
					HYP	PSH	
Cryptococcus humicola complex		99.81	0.70		1	99	
Trichosporon sp.		0.20	0.21		99	1	
2753757	**Low discrimination**						**2753757**
					HYP	PSH	
Cryptococcus humicola complex		79.63	0.68		1	99	
Trichosporon sp.		20.37	0.57		99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2753761	**Good identification**						**2753761**
Cryptococcus humicola complex		100.0	0.40	GAL 99			
2753763	**Low discrimination**						**2753763**
					HYP	PSH	
Trichosporon sp.		74.19	0.46	PGU 13	99	1	
Cryptococcus humicola complex		25.81	0.37	XYL 88	1	99	
2753765	**Acceptable identification**						**2753765**
					HYP	PSH	
Cryptococcus humicola complex		91.71	0.44	GAL 99	1	99	
Trichosporon sp.		8.29	0.25		99	1	
2753767	**Good identification**						**2753767**
					HYP	PSH	
Trichosporon sp.		92.22	0.61	PGU 13	99	1	
Cryptococcus humicola complex		7.78	0.42	XYL 88	1	99	
2753770	**Good identification**						**2753770**
Cryptococcus humicola complex		100.0	0.40	MAL 99			
2753771	**Very good identification**						**2753771**
Cryptococcus humicola complex		100.0	0.76				
2753772	**Good identification**						**2753772**
Cryptococcus humicola complex		100.0	0.37	MAL 99			
2753773	**Very good identification**						**2753773**
					HYP	PSH	
Cryptococcus humicola complex		95.29	0.74		1	99	
Trichosporon sp.		4.71	0.50		99	1	
2753774	**Good identification**						**2753774**
Cryptococcus humicola complex		100.0	0.44	MAL 99			
2753775	**Very good identification**						**2753775**
					HYP	PSH	
Cryptococcus humicola complex		99.85	0.80		1	99	
Trichosporon sp.		0.16	0.29		99	1	
2753776	**Low discrimination**						**2753776**
					HYP	PSH	
Cryptococcus humicola complex		83.06	0.42	MAL 99	1	99	
Trichosporon sp.		16.94	0.29		99	1	
2753777	**Low discrimination**						**2753777**
					HYP	PSH	
Cryptococcus humicola complex		83.06	0.78		1	99	
Trichosporon sp.		16.94	0.66		99	1	
2754547	**Good identification**						**2754547**
Trichosporon sp.		100.0	0.47	PGU 13			
2754553	**Good identification**						**2754553**
Trichosporon sp.		100.0	0.35	PGU 13			
2754557	**Good identification**						**2754557**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.51	PGU 13			
2754563	**Good identification**						**2754563**
Trichosporon sp.		100.0	0.40	PGU 13			
2754567	**Very good identification**						**2754567**
Trichosporon sp.		100.0	0.56	PGU 13			
2754573	**Good identification**						**2754573**
Trichosporon sp.		100.0	0.44	PGU 13			
2754577	**Very good identification**						**2754577**
Trichosporon sp.		100.0	0.60	PGU 13			
2754743	**Good identification**						**2754743**
Trichosporon sp.		100.0	0.40	PGU 13			
2754747	**Very good identification**						**2754747**
Trichosporon sp.		100.0	0.56	PGU 13			
2754753	**Good identification**						**2754753**
Trichosporon sp.		100.0	0.44	PGU 13			
2754757	**Very good identification**						**2754757**
Trichosporon sp.		100.0	0.60	PGU 13			
2754763	**Good identification**						**2754763**
Trichosporon sp.		100.0	0.48	PGU 13			
2754767	**Very good identification**						**2754767**
Trichosporon sp.		100.0	0.64	PGU 13			
2754773	**Good identification**						**2754773**
Trichosporon sp.		100.0	0.53	PGU 13			
2754777	**Very good identification**						**2754777**
					HYP	PSH	
Trichosporon sp.		99.87	0.68	PGU 13	99	1	
Cryptococcus humicola complex		0.13	0.16		1	99	
2755367	**Good identification**						**2755367**
Trichosporon sp.		100.0	0.37	PGU 13			
2755377	**Low discrimination**						**2755377**
					HYP	PSH	
Trichosporon sp.		75.62	0.41	PGU 13	99	1	
Cryptococcus humicola complex		24.38	0.32	CEL 99	1	99	
2755543	**Good identification**						**2755543**
Trichosporon sp.		100.0	0.40	PGU 13			
2755547	**Very good identification**						**2755547**
Trichosporon sp.		100.0	0.56	PGU 13			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2755553	**Acceptable identification**						**2755553**
					HYP	PSH	
Trichosporon sp.		93.50	0.44	PGU 13	99	1	
Cryptococcus humicola complex		6.50	0.23	RAF 88	1	99	
2755557	**Very good identification**						**2755557**
					HYP	PSH	
Trichosporon sp.		98.34	0.60	PGU 13	99	1	
Cryptococcus humicola complex		1.66	0.28		1	99	
2755563	**Good identification**						**2755563**
Trichosporon sp.		100.0	0.48	PGU 13			
2755567	**Very good identification**						**2755567**
Trichosporon sp.		100.0	0.64	PGU 13			
2755571	**Acceptable identification**						**2755571**
					HYP	PSH	
Cryptococcus humicola complex		91.96	0.36	RHA 99	1	99	
Trichosporon sp.		8.04	0.16	INO 86	99	1	
2755573	**Acceptable identification**						**2755573**
					HYP	PSH	
Trichosporon sp.		91.99	0.53	PGU 13	99	1	
Cryptococcus humicola complex		8.02	0.34	RAF 88	1	99	
2755577	**Very good identification**						**2755577**
					HYP	PSH	
Trichosporon sp.		97.93	0.68	PGU 13	99	1	
Cryptococcus humicola complex		2.07	0.38		1	99	
2755667	**Good identification**						**2755667**
Trichosporon sp.		100.0	0.37	PGU 13			
2755677	**Good identification**						**2755677**
					HYP	PSH	
Trichosporon sp.		95.85	0.41	PGU 13	99	1	
Cryptococcus humicola complex		4.15	0.16	GLU 99	1	99	
2755727	**Good identification**						**2755727**
Trichosporon sp.		100.0	0.37	PGU 13			
2755737	**Good identification**						**2755737**
					HYP	PSH	
Trichosporon sp.		95.85	0.41	PGU 13	99	1	
Cryptococcus humicola complex		4.15	0.16	SUC 99	1	99	
2755743	**Good identification**						**2755743**
Trichosporon sp.		100.0	0.48	PGU 13			
2755747	**Very good identification**						**2755747**
Trichosporon sp.		100.0	0.64	PGU 13			
2755751	**Acceptable identification**						**2755751**
					HYP	PSH	
Cryptococcus humicola complex		94.92	0.40	RHA 99	1	99	
Trichosporon sp.		5.08	0.16		99	1	
2755753	**Low discrimination**						**2755753**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Trichosporon sp.		87.54	0.53	PGU 13	99	1	
Cryptococcus humicola complex		12.46	0.37	RAF 88	1	99	
2755755	**Low discrimination**						**2755755**
					HYP	PSH	
Cryptococcus humicola complex		81.91	0.44	RHA 99	1	99	
Trichosporon sp.		18.09	0.32		99	1	
2755757	**Very good identification**						**2755757**
					HYP	PSH	
Trichosporon sp.		96.67	0.68	PGU 13	99	1	
Cryptococcus humicola complex		3.33	0.42		1	99	
2755763	**Very good identification**						**2755763**
Trichosporon sp.		100.0	0.57	PGU 13			
2755765	**Acceptable identification**						**2755765**
					HYP	PSH	
Trichosporon sp.		91.11	0.37	PGU 13	99	1	
Cryptococcus humicola complex		8.89	0.18	LAC 99	1	99	
2755766	**Good identification**						**2755766**
Trichosporon sp.		100.0	0.37	PGU 13			
2755767	**Very good identification**						**2755767**
					HYP	PSH	
Trichosporon sp.		99.93	0.73	PGU 13	99	1	
Cryptococcus humicola complex		0.07	0.16		1	99	
2755771	**Good identification**						**2755771**
					HYP	PSH	
Cryptococcus humicola complex		95.90	0.50	RHA 99	1	99	
Trichosporon sp.		4.10	0.25		99	1	
2755773	**Low discrimination**						**2755773**
					HYP	PSH	
Trichosporon sp.		84.86	0.61	PGU 13	99	1	
Cryptococcus humicola complex		15.14	0.48	RAF 88	1	99	
2755775	**Low discrimination**						**2755775**
					HYP	PSH	
Cryptococcus humicola complex		85.02	0.55	RHA 99	1	99	
Trichosporon sp.		14.98	0.41		99	1	
2755776	**Good identification**						**2755776**
					HYP	PSH	
Trichosporon sp.		95.85	0.41	PGU 13	99	1	
Cryptococcus humicola complex		4.15	0.16	MAL 99	1	99	
2755777	**Very good identification**						**2755777**
					HYP	PSH	
Trichosporon sp.		95.85	0.77	PGU 13	99	1	
Cryptococcus humicola complex		4.15	0.52		1	99	
2756377	**Low discrimination**						**2756377**
					HYP	PSH	
Trichosporon sp.		63.78	0.36	PGU 13	99	1	
Cryptococcus humicola complex		36.22	0.32	CEL 99	1	99	
2756543	**Good identification**						**2756543**
Trichosporon sp.		100.0	0.35	PGU 13			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2756547	**Good identification**						**2756547**
Trichosporon sp.		100.0	0.51	PGU 13			
2756553	**Low discrimination**						**2756553**
					HYP	PSH	
Trichosporon sp.		89.09	0.40	PGU 13	99	1	
Cryptococcus humicola complex		10.91	0.23	RAF 88	1	99	
2756557	**Good identification**						**2756557**
					HYP	PSH	
Trichosporon sp.		97.12	0.55	PGU 13	99	1	
Cryptococcus humicola complex		2.88	0.28		1	99	
2756563	**Good identification**						**2756563**
Trichosporon sp.		100.0	0.44	PGU 13			
2756567	**Very good identification**						**2756567**
Trichosporon sp.		100.0	0.60	PGU 13			
2756571	**Good identification**						**2756571**
Cryptococcus humicola complex		100.0	0.36	GEN 99			
2756573	**Low discrimination**						**2756573**
					HYP	PSH	
Trichosporon sp.		86.69	0.48	PGU 13	99	1	
Cryptococcus humicola complex		13.31	0.34	RAF 88	1	99	
2756575	**Low discrimination**						**2756575**
					HYP	PSH	
Cryptococcus humicola complex		76.88	0.40	GEN 99	1	99	
Trichosporon sp.		15.74	0.28	INO 86	99	1	
Candida guilliermondii		4.28	-.09		1	99	
2756577	**Very good identification**						**2756577**
					HYP	PSH	
Trichosporon sp.		96.41	0.64	PGU 13	99	1	
Cryptococcus humicola complex		3.59	0.38		1	99	
2756677	**Acceptable identification**						**2756677**
					HYP	PSH	
Trichosporon sp.		92.92	0.36	PGU 13	99	1	
Cryptococcus humicola complex		7.08	0.16	GLU 99	1	99	
2756737	**Acceptable identification**						**2756737**
					HYP	PSH	
Trichosporon sp.		92.92	0.36	PGU 13	99	1	
Cryptococcus humicola complex		7.08	0.16	SUC 99	1	99	
2756743	**Good identification**						**2756743**
Trichosporon sp.		100.0	0.44	PGU 13			
2756747	**Very good identification**						**2756747**
Trichosporon sp.		100.0	0.60	PGU 13			
2756751	**Good identification**						**2756751**
Cryptococcus humicola complex		100.0	0.40	GEN 99			
2756753	**Low discrimination**						**2756753**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Trichosporon sp.		79.96	0.48	PGU 13	99	1	
Cryptococcus humicola complex		20.05	0.37	RAF 88	1	99	
2756755	**Low discrimination**						**2756755**
					HYP	PSH	
Cryptococcus humicola complex		88.86	0.44	GEN 99	1	99	
Trichosporon sp.		11.14	0.28		99	1	
2756757	**Good identification**						**2756757**
					HYP	PSH	
Trichosporon sp.		94.27	0.64	PGU 13	99	1	
Cryptococcus humicola complex		5.73	0.42		1	99	
2756763	**Good identification**						**2756763**
Trichosporon sp.		100.0	0.53	PGU 13			
2756767	**Very good identification**						**2756767**
					HYP	PSH	
Trichosporon sp.		99.87	0.68	PGU 13	99	1	
Cryptococcus humicola complex		0.13	0.16		1	99	
2756771	**Good identification**						**2756771**
					HYP	PSH	
Cryptococcus humicola complex		97.63	0.50	GEN 99	1	99	
Trichosporon sp.		2.37	0.21		99	1	
2756773	**Low discrimination**						**2756773**
					HYP	PSH	
Trichosporon sp.		76.08	0.57	PGU 13	99	1	
Cryptococcus humicola complex		23.92	0.48	RAF 88	1	99	
2756775	**Acceptable identification**						**2756775**
					HYP	PSH	
Cryptococcus humicola complex		90.91	0.55	GEN 99	1	99	
Trichosporon sp.		9.09	0.36		99	1	
2756776	**Acceptable identification**						**2756776**
					HYP	PSH	
Trichosporon sp.		92.92	0.36	PGU 13	99	1	
Cryptococcus humicola complex		7.08	0.16	MAL 99	1	99	
2756777	**Good identification**						**2756777**
					HYP	PSH	
Trichosporon sp.		92.92	0.73	PGU 13	99	1	
Cryptococcus humicola complex		7.08	0.52		1	99	
2757151	**Good identification**						**2757151**
Cryptococcus humicola complex		100.0	0.41	INO 86			
2757153	**Good identification**						**2757153**
Cryptococcus humicola complex		100.0	0.39	INO 86			
2757155	**Good identification**						**2757155**
Cryptococcus humicola complex		100.0	0.46	INO 86			
2757157	**Low discrimination**						**2757157**
					HYP	PSH	
Cryptococcus humicola complex		87.95	0.43	INO 86	1	99	
Trichosporon sp.		12.05	0.28	CEL 93	99	1	
2757171	**Good identification**						**2757171**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.52	INO 86			
2757173	**Good identification**						**2757173**
					HYP	PSH	
Cryptococcus humicola complex		97.42	0.49	INO 86	1	99	
Trichosporon sp.		2.58	0.21	CEL 93	99	1	
2757175	**Very good identification**						**2757175**
					PSH		
Cryptococcus humicola complex		98.73	0.56	INO 86	99		
Candida guilliermondii		0.74	-.09	CEL 93	99		
Candida famata1		0.54	0.02		1		
2757177	**Acceptable identification**						**2757177**
					HYP	PSH	
Cryptococcus humicola complex		90.15	0.54	INO 86	1	99	
Trichosporon sp.		9.85	0.36	CEL 93	99	1	
2757351	**Very good identification**						**2757351**
Cryptococcus humicola complex		100.0	0.55	CEL 93			
2757353	**Good identification**						**2757353**
					HYP	PSH	
Cryptococcus humicola complex		98.40	0.53	CEL 93	1	99	
Trichosporon sp.		1.60	0.21		99	1	
2757355	**Very good identification**						**2757355**
Cryptococcus humicola complex		100.0	0.60	CEL 93			
2757357	**Good identification**						**2757357**
					HYP	PSH	
Cryptococcus humicola complex		93.73	0.58	CEL 93	1	99	
Trichosporon sp.		6.27	0.36		99	1	
2757367	**Low discrimination**						**2757367**
					HYP	PSH	
Trichosporon sp.		75.62	0.41	PGU 13	99	1	
Cryptococcus humicola complex		24.38	0.32	CEL 99	1	99	
2757371	**Very good identification**						**2757371**
Cryptococcus humicola complex		100.0	0.66	CEL 93			
2757373	**Very good identification**						**2757373**
					HYP	PSH	
Cryptococcus humicola complex		98.72	0.64	CEL 93	1	99	
Trichosporon sp.		1.28	0.29		99	1	
2757375	**Very good identification**						**2757375**
Cryptococcus humicola complex		100.0	0.70	CEL 93			
2757377	**Good identification**						**2757377**
					HYP	PSH	
Cryptococcus humicola complex		94.93	0.68	CEL 93	1	99	
Trichosporon sp.		5.07	0.45		99	1	
2757471	**Good identification**						**2757471**
Cryptococcus humicola complex		100.0	0.36	GLU 99			
2757475	**Acceptable identification**						**2757475**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		94.73	0.40	GLU 99			
Candida guilliermondii		5.27	-.09	INO 86			
2757477	**Low discrimination**						**2757477**
					HYP	PSH	
Cryptococcus humicola complex		55.12	0.38	GLU 99	1	99	
Trichosporon sp.		44.88	0.36	INO 86	99	1	
2757531	**Good identification**						**2757531**
Cryptococcus humicola complex		100.0	0.36	INO 86			
2757535	**Acceptable identification**						**2757535**
Cryptococcus humicola complex		94.73	0.40	INO 86			
Candida guilliermondii		5.27	-.09	SUC 99			
2757537	**Low discrimination**						**2757537**
					HYP	PSH	
Cryptococcus humicola complex		55.12	0.38	INO 86	1	99	
Trichosporon sp.		44.88	0.36	SUC 99	99	1	
2757543	**Acceptable identification**						**2757543**
					HYP	PSH	
Trichosporon sp.		93.50	0.44	PGU 13	99	1	
Cryptococcus humicola complex		6.50	0.23	RAF 88	1	99	
2757547	**Very good identification**						**2757547**
					HYP	PSH	
Trichosporon sp.		98.34	0.60	PGU 13	99	1	
Cryptococcus humicola complex		1.66	0.28		1	99	
2757551	**Very good identification**						**2757551**
Cryptococcus humicola complex		100.0	0.62	INO 86			
2757553	**Low discrimination**						**2757553**
					HYP	PSH	
Cryptococcus humicola complex		80.16	0.59	INO 86	1	99	
Trichosporon sp.		19.84	0.48		99	1	
2757555	**Very good identification**						**2757555**
					HYP	PSH	
Cryptococcus humicola complex		99.02	0.66	INO 86	1	99	
Trichosporon sp.		0.77	0.28		99	1	
Candida guilliermondii		0.21	-.09		1	99	
2757557	**Low discrimination**						**2757557**
					HYP	PSH	
Trichosporon sp.		50.52	0.64	PGU 13	99	1	
Cryptococcus humicola complex		49.48	0.64		1	99	
2757561	**Acceptable identification**						**2757561**
					HYP	PSH	
Cryptococcus humicola complex		91.96	0.36	INO 86	1	99	
Trichosporon sp.		8.04	0.16	GAL 99	99	1	
2757563	**Acceptable identification**						**2757563**
					HYP	PSH	
Trichosporon sp.		91.99	0.53	PGU 13	99	1	
Cryptococcus humicola complex		8.02	0.34	RAF 88	1	99	
2757565	**Low discrimination**						**2757565**
					HYP	PSH	
Cryptococcus humicola complex		70.60	0.40	INO 86	1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		25.47	0.32	GAL 99	99	1	
Candida guilliermondii		3.93	-.09		1	99	
2757567	**Very good identification**						**2757567**
					HYP	PSH	
Trichosporon sp.		97.93	0.68	PGU 13	99	1	
Cryptococcus humicola complex		2.07	0.38		1	99	
2757570	**Good identification**						**2757570**
Cryptococcus humicola complex		100.0	0.36	INO 86			
2757571	**Very good identification**						**2757571**
					HYP	PSH	
Cryptococcus humicola complex		99.75	0.72	INO 86	1	99	
Trichosporon sp.		0.15	0.21		99	1	
Candida guilliermondii		0.10	-.09		1	99	
2757573	**Low discrimination**						**2757573**
					HYP	PSH	
Cryptococcus humicola complex		83.52	0.70	INO 86	1	99	
Trichosporon sp.		16.48	0.57		99	1	
2757574	**Acceptable identification**						**2757574**
Cryptococcus humicola complex		94.73	0.40	INO 86			
Candida guilliermondii		5.27	-.09	MAL 99			
2757575	**Good identification**						**2757575**
					HYP	PSH	
Cryptococcus humicola complex		94.13	0.76	INO 86	1	99	
Candida guilliermondii		5.24	0.28		1	99	
Trichosporon sp.		0.58	0.36		99	1	
2757576	**Low discrimination**						**2757576**
					HYP	PSH	
Cryptococcus humicola complex		55.12	0.38	INO 86	1	99	
Trichosporon sp.		44.88	0.36	MAL 99	99	1	
2757577	**Low discrimination**						**2757577**
					HYP	PSH	
Cryptococcus humicola complex		55.10	0.74	INO 86	1	99	
Trichosporon sp.		44.86	0.73		99	1	
Candida guilliermondii		0.04	-.09		1	99	
2757651	**Good identification**						**2757651**
Cryptococcus humicola complex		100.0	0.40	GLU 99			
2757653	**Low discrimination**						**2757653**
					HYP	PSH	
Cryptococcus humicola complex		89.22	0.37	GLU 99	1	99	
Trichosporon sp.		10.78	0.21		99	1	
2757655	**Good identification**						**2757655**
Cryptococcus humicola complex		100.0	0.44	GLU 99			
2757657	**Low discrimination**						**2757657**
					HYP	PSH	
Cryptococcus humicola complex		66.73	0.42	GLU 99	1	99	
Trichosporon sp.		33.27	0.36		99	1	
2757667	**Good identification**						**2757667**
					HYP	PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		95.85	0.41	PGU 13	99	1	
Cryptococcus humicola complex		4.15	0.16	GLU 99	1	99	
2757671	**Good identification**						**2757671**
Cryptococcus humicola complex		100.0	0.50	GLU 99			
2757673	**Acceptable identification**						**2757673**
					HYP	PSH	
Cryptococcus humicola complex		91.21	0.48	GLU 99	1	99	
Trichosporon sp.		8.79	0.29		99	1	
2757675	**Good identification**						**2757675**
Cryptococcus humicola complex		100.0	0.55	GLU 99			
2757677	**Low discrimination**						**2757677**
					HYP	PSH	
Cryptococcus humicola complex		71.55	0.52	GLU 99	1	99	
Trichosporon sp.		28.45	0.45		99	1	
2757711	**Good identification**						**2757711**
Cryptococcus humicola complex		100.0	0.40	SUC 99			
2757713	**Low discrimination**						**2757713**
					HYP	PSH	
Cryptococcus humicola complex		89.22	0.37	SUC 99	1	99	
Trichosporon sp.		10.78	0.21		99	1	
2757715	**Good identification**						**2757715**
Cryptococcus humicola complex		100.0	0.44	SUC 99			
2757717	**Low discrimination**						**2757717**
					HYP	PSH	
Cryptococcus humicola complex		66.73	0.42	SUC 99	1	99	
Trichosporon sp.		33.27	0.36		99	1	
2757727	**Good identification**						**2757727**
					HYP	PSH	
Trichosporon sp.		95.85	0.41	PGU 13	99	1	
Cryptococcus humicola complex		4.15	0.16	SUC 99	1	99	
2757731	**Good identification**						**2757731**
Cryptococcus humicola complex		100.0	0.50	SUC 99			
2757733	**Acceptable identification**						**2757733**
					HYP	PSH	
Cryptococcus humicola complex		91.21	0.48	SUC 99	1	99	
Trichosporon sp.		8.79	0.29		99	1	
2757735	**Good identification**						**2757735**
Cryptococcus humicola complex		100.0	0.55	SUC 99			
2757737	**Low discrimination**						**2757737**
					HYP	PSH	
Cryptococcus humicola complex		71.55	0.52	SUC 99	1	99	
Trichosporon sp.		28.45	0.45		99	1	
2757741	**Acceptable identification**						**2757741**
					HYP	PSH	
Cryptococcus humicola complex		94.92	0.40	GAL 99	1	99	
Trichosporon sp.		5.08	0.16		99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2757743	**Low discrimination**						**2757743**
					HYP	PSH	
Trichosporon sp.		87.54	0.53	PGU 13	99	1	
Cryptococcus humicola complex		12.46	0.37	RAF 88	1	99	
2757745	**Low discrimination**						**2757745**
					HYP	PSH	
Cryptococcus humicola complex		81.91	0.44	GAL 99	1	99	
Trichosporon sp.		18.09	0.32		99	1	
2757747	**Very good identification**						**2757747**
					HYP	PSH	
Trichosporon sp.		96.67	0.68	PGU 13	99	1	
Cryptococcus humicola complex		3.33	0.42		1	99	
2757750	**Good identification**						**2757750**
Cryptococcus humicola complex		100.0	0.40	MAL 99			
2757751	**Very good identification**						**2757751**
					HYP	PSH	
Cryptococcus humicola complex		99.91	0.76		1	99	
Trichosporon sp.		0.09	0.21		99	1	
2757752	**Low discrimination**						**2757752**
					HYP	PSH	
Cryptococcus humicola complex		89.22	0.37	MAL 99	1	99	
Trichosporon sp.		10.78	0.21		99	1	
2757753	**Low discrimination**						**2757753**
					HYP	PSH	
Cryptococcus humicola complex		89.22	0.74		1	99	
Trichosporon sp.		10.78	0.57		99	1	
2757754	**Good identification**						**2757754**
Cryptococcus humicola complex		100.0	0.44	MAL 99			
2757755	**Very good identification**						**2757755**
					HYP	PSH	
Cryptococcus humicola complex		99.62	0.80		1	99	
Trichosporon sp.		0.38	0.36		99	1	
2757756	**Low discrimination**						**2757756**
					HYP	PSH	
Cryptococcus humicola complex		66.73	0.42	MAL 99	1	99	
Trichosporon sp.		33.27	0.36		99	1	
2757757	**Low discrimination**						**2757757**
					HYP	PSH	
Cryptococcus humicola complex		66.73	0.78		1	99	
Trichosporon sp.		33.27	0.73		99	1	
2757761	**Good identification**						**2757761**
					HYP	PSH	
Cryptococcus humicola complex		95.90	0.50	GAL 99	1	99	
Trichosporon sp.		4.10	0.25		99	1	
2757763	**Low discrimination**						**2757763**
					HYP	PSH	
Trichosporon sp.		84.86	0.61	PGU 13	99	1	
Cryptococcus humicola complex		15.14	0.48	RAF 88	1	99	
2757765	**Low discrimination**						**2757765**
					HYP	PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		85.02	0.55	GAL 99	1	99	
Trichosporon sp.		14.98	0.41		99	1	
2757766	**Good identification**						**2757766**
					HYP	PSH	
Trichosporon sp.		95.85	0.41	PGU 13	99	1	
Cryptococcus humicola complex		4.15	0.16	MAL 99	1	99	
2757767	**Very good identification**						**2757767**
					HYP	PSH	
Trichosporon sp.		95.85	0.77	PGU 13	99	1	
Cryptococcus humicola complex		4.15	0.52		1	99	
2757770	**Good identification**						**2757770**
Cryptococcus humicola complex		100.0	0.50	MAL 99			
2757771	**Very good identification**						**2757771**
					HYP	PSH	
Cryptococcus humicola complex		99.93	0.86		1	99	
Trichosporon sp.		0.07	0.29		99	1	
2757772	**Acceptable identification**						**2757772**
					HYP	PSH	
Cryptococcus humicola complex		91.21	0.48	MAL 99	1	99	
Trichosporon sp.		8.79	0.29		99	1	
2757773	**Good identification**						**2757773**
					HYP	PSH	
Cryptococcus humicola complex		91.21	0.84		1	99	
Trichosporon sp.		8.79	0.66		99	1	
2757774	**Good identification**						**2757774**
Cryptococcus humicola complex		100.0	0.55	MAL 99			
2757775	**Very good identification**						**2757775**
					HYP	PSH	
Cryptococcus humicola complex		99.69	0.91		1	99	
Trichosporon sp.		0.30	0.45		99	1	
Candida guilliermondii		0.01	-.09		1	99	
2757776	**Low discrimination**						**2757776**
					HYP	PSH	
Cryptococcus humicola complex		71.55	0.52	MAL 99	1	99	
Trichosporon sp.		28.45	0.45		99	1	
2757777	**Low discrimination**						**2757777**
					HYP	PSH	
Cryptococcus humicola complex		71.55	0.89		1	99	
Trichosporon sp.		28.45	0.81		99	1	
2763575	**Good identification**						**2763575**
Cryptococcus humicola complex		100.0	0.37	BGL 99			
2763751	**Good identification**						**2763751**
Cryptococcus humicola complex		100.0	0.36	BGL 99			
2763755	**Good identification**						**2763755**
Cryptococcus humicola complex		100.0	0.41	BGL 99			
2763757	**Good identification**						**2763757**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.39	BGL 99			
2763771	**Good identification**						**2763771**
Cryptococcus humicola complex		100.0	0.47	BGL 99			
2763773	**Good identification**						**2763773**
Cryptococcus humicola complex		100.0	0.44	BGL 99			
2763775	**Good identification**						**2763775**
Cryptococcus humicola complex		100.0	0.51	BGL 99			
2763777	**Good identification**						**2763777**
Cryptococcus humicola complex		100.0	0.49	BGL 99			
2767371	**Good identification**						**2767371**
Cryptococcus humicola complex		100.0	0.37	BGL 99			
2767375	**Good identification**						**2767375**
Cryptococcus humicola complex		100.0	0.41	BGL 99			
2767377	**Good identification**						**2767377**
Cryptococcus humicola complex		100.0	0.39	BGL 99			
2767555	**Good identification**						**2767555**
Cryptococcus humicola complex		100.0	0.37	BGL 99			
2767571	**Good identification**						**2767571**
Cryptococcus humicola complex		100.0	0.43	BGL 99			
2767573	**Good identification**						**2767573**
Cryptococcus humicola complex		100.0	0.41	BGL 99			
2767575	**Good identification**						**2767575**
Cryptococcus humicola complex		100.0	0.47	BGL 99			
2767577	**Good identification**						**2767577**
					HYP	PSH	
Cryptococcus humicola complex		95.27	0.45	BGL 99	1	99	
Trichosporon sp.		4.73	0.21	INO 86	99	1	
2767751	**Good identification**						**2767751**
Cryptococcus humicola complex		100.0	0.47	BGL 99			
2767753	**Good identification**						**2767753**
Cryptococcus humicola complex		100.0	0.44	BGL 99			
2767755	**Good identification**						**2767755**
Cryptococcus humicola complex		100.0	0.51	BGL 99			
2767757	**Good identification**						**2767757**
					HYP	PSH	
Cryptococcus humicola complex		97.05	0.49	BGL 99	1	99	
Trichosporon sp.		2.95	0.21		99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2767771	**Very good identification**						**2767771**
Cryptococcus humicola complex		100.0	0.57	BGL 99			
2767773	**Good identification**						**2767773**
Cryptococcus humicola complex		100.0	0.55	BGL 99			
2767775	**Very good identification**						**2767775**
Cryptococcus humicola complex		100.0	0.62	BGL 99			
2767777	**Very good identification**						**2767777**
					HYP	PSH	
Cryptococcus humicola complex		97.63	0.59	BGL 99	1	99	
Trichosporon sp.		2.37	0.30		99	1	
2770777	**Good identification**						**2770777**
Trichosporon sp.		100.0	0.38	PGU 13			
2771575	**Good identification**						**2771575**
Cryptococcus humicola complex		100.0	0.37	RHA 99			
2771577	**Low discrimination**						**2771577**
					HYP	PSH	
Trichosporon sp.		59.71	0.38	PGU 13	99	1	
Cryptococcus humicola complex		40.29	0.35	URE 13	1	99	
2771751	**Good identification**						**2771751**
Cryptococcus humicola complex		100.0	0.36	RHA 99			
2771755	**Good identification**						**2771755**
Cryptococcus humicola complex		100.0	0.41	RHA 99			
2771757	**Low discrimination**						**2771757**
					HYP	PSH	
Cryptococcus humicola complex		52.42	0.39	RHA 99	1	99	
Trichosporon sp.		47.58	0.38		99	1	
2771767	**Good identification**						**2771767**
Trichosporon sp.		100.0	0.42	PGU 13			
2771771	**Good identification**						**2771771**
Cryptococcus humicola complex		100.0	0.47	RHA 99			
2771773	**Low discrimination**						**2771773**
					HYP	PSH	
Cryptococcus humicola complex		85.07	0.44	RHA 99	1	99	
Trichosporon sp.		14.93	0.31		99	1	
2771775	**Good identification**						**2771775**
Cryptococcus humicola complex		100.0	0.51	RHA 99			
2771777	**Low discrimination**						**2771777**
					HYP	PSH	
Cryptococcus humicola complex		58.01	0.49	RHA 99	1	99	
Trichosporon sp.		41.99	0.46		99	1	
2772575	**Good identification**						**2772575**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.37	GEN 99			
2772751	**Good identification**						**2772751**
Cryptococcus humicola complex		100.0	0.36	GEN 99			
2772755	**Good identification**						**2772755**
Cryptococcus humicola complex		100.0	0.41	GEN 99			
2772757	**Low discrimination**						**2772757**
					HYP	PSH	
Cryptococcus humicola complex		66.00	0.39	GEN 99	1	99	
Trichosporon sp.		34.00	0.33		99	1	
2772767	**Good identification**						**2772767**
Trichosporon sp.		100.0	0.38	PGU 13			
2772771	**Good identification**						**2772771**
Cryptococcus humicola complex		100.0	0.47	GEN 99			
2772773	**Acceptable identification**						**2772773**
					HYP	PSH	
Cryptococcus humicola complex		90.94	0.44	GEN 99	1	99	
Trichosporon sp.		9.06	0.26		99	1	
2772775	**Good identification**						**2772775**
Cryptococcus humicola complex		100.0	0.51	GEN 99			
2772777	**Low discrimination**						**2772777**
					HYP	PSH	
Cryptococcus humicola complex		70.88	0.49	GEN 99	1	99	
Trichosporon sp.		29.12	0.42		99	1	
2773151	**Good identification**						**2773151**
Cryptococcus humicola complex		100.0	0.38	INO 86			
2773153	**Good identification**						**2773153**
Cryptococcus humicola complex		100.0	0.36	INO 86			
2773155	**Good identification**						**2773155**
Cryptococcus humicola complex		100.0	0.42	INO 86			
2773157	**Good identification**						**2773157**
Cryptococcus humicola complex		100.0	0.40	INO 86			
2773171	**Good identification**						**2773171**
Cryptococcus humicola complex		100.0	0.48	INO 86			
2773173	**Good identification**						**2773173**
Cryptococcus humicola complex		100.0	0.46	INO 86			
2773175	**Good identification**						**2773175**
Cryptococcus humicola complex		100.0	0.53	INO 86			
2773177	**Good identification**						**2773177**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.51	INO 86			
2773351	**Good identification**						**2773351**
Cryptococcus humicola complex		100.0	0.52	CEL 93			
2773353	**Good identification**						**2773353**
Cryptococcus humicola complex		100.0	0.50	CEL 93			
2773355	**Very good identification**						**2773355**
Cryptococcus humicola complex		100.0	0.57	CEL 93			
2773357	**Good identification**						**2773357**
Cryptococcus humicola complex		100.0	0.54	CEL 93			
2773371	**Very good identification**						**2773371**
Cryptococcus humicola complex		100.0	0.62	CEL 93			
2773373	**Very good identification**						**2773373**
Cryptococcus humicola complex		100.0	0.60	CEL 93			
2773375	**Very good identification**						**2773375**
Cryptococcus humicola complex		100.0	0.67	CEL 93			
2773377	**Very good identification**						**2773377**
Cryptococcus humicola complex		100.0	0.65	CEL 93			
2773475	**Good identification**						**2773475**
Cryptococcus humicola complex		100.0	0.37	GLU 99			
2773535	**Good identification**						**2773535**
Cryptococcus humicola complex		100.0	0.37	INO 86			
2773551	**Very good identification**						**2773551**
Cryptococcus humicola complex		100.0	0.58	INO 86			
2773553	**Very good identification**						**2773553**
					HYP	PSH	
Cryptococcus humicola complex		99.23	0.56	INO 86	1	99	
Trichosporon sp.		0.77	0.18		99	1	
2773555	**Very good identification**						**2773555**
Cryptococcus humicola complex		100.0	0.63	INO 86			
2773557	**Very good identification**						**2773557**
					HYP	PSH	
Cryptococcus humicola complex		96.90	0.60	INO 86	1	99	
Trichosporon sp.		3.10	0.33		99	1	
2773565	**Good identification**						**2773565**
Cryptococcus humicola complex		100.0	0.37	INO 86			
2773567	**Low discrimination**						**2773567**
					HYP	PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		59.71	0.38	PGU 13	99	1	
Cryptococcus humicola complex		40.29	0.35	URE 13	1	99	
2773571	**Very good identification**						**2773571**
Cryptococcus humicola complex		100.0	0.69	INO 86			
2773573	**Very good identification**						**2773573**
					HYP	PSH	
Cryptococcus humicola complex		99.39	0.66	INO 86	1	99	
Trichosporon sp.		0.61	0.26		99	1	
2773574	**Good identification**						**2773574**
Cryptococcus humicola complex		100.0	0.37	INO 86			
2773575	**Very good identification**						**2773575**
Cryptococcus humicola complex		100.0	0.73	INO 86			
2773577	**Very good identification**						**2773577**
					HYP	PSH	
Cryptococcus humicola complex		97.51	0.71	INO 86	1	99	
Trichosporon sp.		2.49	0.42		99	1	
2773651	**Good identification**						**2773651**
Cryptococcus humicola complex		100.0	0.36	GLU 99			
2773655	**Good identification**						**2773655**
Cryptococcus humicola complex		100.0	0.41	GLU 99			
2773657	**Good identification**						**2773657**
Cryptococcus humicola complex		100.0	0.39	GLU 99			
2773671	**Good identification**						**2773671**
Cryptococcus humicola complex		100.0	0.47	GLU 99			
2773673	**Good identification**						**2773673**
Cryptococcus humicola complex		100.0	0.44	GLU 99			
2773675	**Good identification**						**2773675**
Cryptococcus humicola complex		100.0	0.51	GLU 99			
2773677	**Good identification**						**2773677**
Cryptococcus humicola complex		100.0	0.49	GLU 99			
2773711	**Good identification**						**2773711**
Cryptococcus humicola complex		100.0	0.36	SUC 99			
2773715	**Good identification**						**2773715**
Cryptococcus humicola complex		100.0	0.41	SUC 99			
2773717	**Good identification**						**2773717**
Cryptococcus humicola complex		100.0	0.39	SUC 99			
2773731	**Good identification**						**2773731**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.47	SUC 99			
2773733	**Good identification**						**2773733**
Cryptococcus humicola complex		100.0	0.44	SUC 99			
2773735	**Good identification**						**2773735**
Cryptococcus humicola complex		100.0	0.51	SUC 99			
2773737	**Good identification**						**2773737**
Cryptococcus humicola complex		100.0	0.49	SUC 99			
2773741	**Good identification**						**2773741**
Cryptococcus humicola complex		100.0	0.36	GAL 99			
2773745	**Good identification**						**2773745**
Cryptococcus humicola complex		100.0	0.41	GAL 99			
2773747	**Low discrimination**						**2773747**
					HYP	PSH	
Cryptococcus humicola complex		52.42	0.39	GAL 99	1	99	
Trichosporon sp.		47.58	0.38		99	1	
2773750	**Good identification**						**2773750**
Cryptococcus humicola complex		100.0	0.36	MAL 99			
2773751	**Very good identification**						**2773751**
Cryptococcus humicola complex		100.0	0.72				
2773753	**Very good identification**						**2773753**
					HYP	PSH	
Cryptococcus humicola complex		99.62	0.70		1	99	
Trichosporon sp.		0.38	0.26		99	1	
2773754	**Good identification**						**2773754**
Cryptococcus humicola complex		100.0	0.41	MAL 99			
2773755	**Very good identification**						**2773755**
Cryptococcus humicola complex		100.0	0.77				
2773756	**Good identification**						**2773756**
Cryptococcus humicola complex		100.0	0.39	MAL 99			
2773757	**Very good identification**						**2773757**
					HYP	PSH	
Cryptococcus humicola complex		98.46	0.75		1	99	
Trichosporon sp.		1.54	0.42		99	1	
2773761	**Good identification**						**2773761**
Cryptococcus humicola complex		100.0	0.47	GAL 99			
2773763	**Low discrimination**						**2773763**
					HYP	PSH	
Cryptococcus humicola complex		85.07	0.44	GAL 99	1	99	
Trichosporon sp.		14.93	0.31		99	1	
2773765	**Good identification**						**2773765**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.51	GAL 99			
2773767	**Low discrimination**						**2773767**
					HYP	PSH	
Cryptococcus humicola complex		58.01	0.49	GAL 99	1	99	
Trichosporon sp.		41.99	0.46		99	1	
2773770	**Good identification**						**2773770**
Cryptococcus humicola complex		100.0	0.47	MAL 99			
2773771	**Very good identification**						**2773771**
Cryptococcus humicola complex		100.0	0.83				
2773772	**Good identification**						**2773772**
Cryptococcus humicola complex		100.0	0.44	MAL 99			
2773773	**Very good identification**						**2773773**
					HYP	PSH	
Cryptococcus humicola complex		99.70	0.81		1	99	
Trichosporon sp.		0.30	0.35		99	1	
2773774	**Good identification**						**2773774**
Cryptococcus humicola complex		100.0	0.51	MAL 99			
2773775	**Very good identification**						**2773775**
Cryptococcus humicola complex		100.0	0.87				
2773776	**Good identification**						**2773776**
Cryptococcus humicola complex		100.0	0.49	MAL 99			
2773777	**Very good identification**						**2773777**
					HYP	PSH	
Cryptococcus humicola complex		98.77	0.85		1	99	
Trichosporon sp.		1.23	0.51		99	1	
2774557	**Good identification**						**2774557**
Trichosporon sp.		100.0	0.36	PGU 13			
2774567	**Good identification**						**2774567**
Trichosporon sp.		100.0	0.41	PGU 13			
2774577	**Good identification**						**2774577**
Trichosporon sp.		100.0	0.45	PGU 13			
2774747	**Good identification**						**2774747**
Trichosporon sp.		100.0	0.41	PGU 13			
2774757	**Good identification**						**2774757**
Trichosporon sp.		100.0	0.45	PGU 13			
2774767	**Good identification**						**2774767**
Trichosporon sp.		100.0	0.49	PGU 13			
2774773	**Acceptable identification**						**2774773**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Trichosporon sp.		91.86	0.38	PGU 13	99	1	
Cryptococcus humicola complex		8.14	0.19	URE 13	1	99	
2774777	**Good identification**						**2774777**
					HYP	PSH	
Trichosporon sp.		97.90	0.53	PGU 13	99	1	
Cryptococcus humicola complex		2.10	0.23	URE 13	1	99	
2775371	**Low discrimination**						**2775371**
					PSH		
Cryptococcus humicola complex		73.70	0.37	RHA 99	99		
Cryptococcus neoformans		26.30	0.11	CEL 93	1		
2775375	**Low discrimination**						**2775375**
					PSH		
Cryptococcus humicola complex		73.70	0.41	RHA 99	99		
Cryptococcus neoformans		26.30	0.15	CEL 93	1		
2775377	**Low discrimination**						**2775377**
					HYP	PSH	
Cryptococcus humicola complex		84.08	0.39	RHA 99	1	99	
Trichosporon sp.		15.92	0.26	CEL 93	99	1	
2775547	**Good identification**						**2775547**
Trichosporon sp.		100.0	0.41	PGU 13			
2775555	**Good identification**						**2775555**
Cryptococcus humicola complex		100.0	0.37	RHA 99			
2775557	**Low discrimination**						**2775557**
					HYP	PSH	
Trichosporon sp.		78.37	0.45	PGU 13	99	1	
Cryptococcus humicola complex		21.63	0.35	URE 13	1	99	
2775567	**Good identification**						**2775567**
Trichosporon sp.		100.0	0.49	PGU 13			
2775571	**Good identification**						**2775571**
Cryptococcus humicola complex		100.0	0.43	RHA 99			
2775573	**Low discrimination**						**2775573**
					HYP	PSH	
Cryptococcus humicola complex		58.81	0.41	RHA 99	1	99	
Trichosporon sp.		41.19	0.38	INO 86	99	1	
2775575	**Good identification**						**2775575**
					HYP	PSH	
Cryptococcus humicola complex		97.85	0.47	RHA 99	1	99	
Trichosporon sp.		2.15	0.17	INO 86	99	1	
2775577	**Low discrimination**						**2775577**
					HYP	PSH	
Trichosporon sp.		74.29	0.53	PGU 13	99	1	
Cryptococcus humicola complex		25.71	0.45	URE 13	1	99	
2775747	**Good identification**						**2775747**
Trichosporon sp.		100.0	0.49	PGU 13			
2775751	**Good identification**						**2775751**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.47	RHA 99			
2775753	**Low discrimination**						**2775753**
					HYP	PSH	
Cryptococcus humicola complex		69.98	0.44	RHA 99	1	99	
Trichosporon sp.		30.02	0.38		99	1	
2775755	**Good identification**						**2775755**
					HYP	PSH	
Cryptococcus humicola complex		98.67	0.51	RHA 99	1	99	
Trichosporon sp.		1.33	0.17		99	1	
2775757	**Low discrimination**						**2775757**
					HYP	PSH	
Trichosporon sp.		63.89	0.53	PGU 13	99	1	
Cryptococcus humicola complex		36.11	0.49	URE 13	1	99	
2775763	**Good identification**						**2775763**
					HYP	PSH	
Trichosporon sp.		95.21	0.42	PGU 13	99	1	
Cryptococcus humicola complex		4.79	0.19	URE 13	1	99	
2775767	**Very good identification**						**2775767**
					HYP	PSH	
Trichosporon sp.		98.80	0.58	PGU 13	99	1	
Cryptococcus humicola complex		1.20	0.23	URE 13	1	99	
2775771	**Very good identification**						**2775771**
					PSH		
Cryptococcus humicola complex		96.13	0.57	RHA 99	99		
Cryptococcus neoformans		3.87	0.14		1		
2775773	**Low discrimination**						**2775773**
					HYP	PSH	
Cryptococcus humicola complex		74.51	0.55	RHA 99	1	99	
Trichosporon sp.		25.49	0.46		99	1	
2775775	**Very good identification**						**2775775**
					HYP	PSH	
Cryptococcus humicola complex		95.14	0.62	RHA 99	1	99	
Cryptococcus neoformans		3.83	0.19		1	1	
Trichosporon sp.		1.02	0.26		99	1	
2775777	**Low discrimination**						**2775777**
					HYP	PSH	
Trichosporon sp.		58.52	0.62	PGU 13	99	1	
Cryptococcus humicola complex		41.48	0.59	URE 13	1	99	
2776371	**Low discrimination**						**2776371**
					PSH		
Cryptococcus humicola complex		73.70	0.37	GEN 99	99		
Cryptococcus neoformans		26.30	0.11	CEL 93	1		
2776375	**Low discrimination**						**2776375**
					PSH		
Cryptococcus humicola complex		73.70	0.41	GEN 99	99		
Cryptococcus neoformans		26.30	0.15	CEL 93	1		
2776377	**Acceptable identification**						**2776377**
					HYP	PSH	
Cryptococcus humicola complex		90.30	0.39	GEN 99	1	99	
Trichosporon sp.		9.71	0.21	CEL 93	99	1	
2776547	**Good identification**						**2776547**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.36	PGU 13			
2776555	**Good identification**						**2776555**
Cryptococcus humicola complex		100.0	0.37	GEN 99			
2776557	**Low discrimination**						**2776557**
					HYP	PSH	
Trichosporon sp.		67.28	0.40	PGU 13	99	1	
Cryptococcus humicola complex		32.72	0.35	URE 13	1	99	
2776567	**Good identification**						**2776567**
Trichosporon sp.		100.0	0.45	PGU 13			
2776571	**Good identification**						**2776571**
Cryptococcus humicola complex		100.0	0.43	GEN 99			
2776573	**Low discrimination**						**2776573**
					HYP	PSH	
Cryptococcus humicola complex		71.56	0.41	GEN 99	1	99	
Trichosporon sp.		28.45	0.33	INO 86	99	1	
2776575	**Good identification**						**2776575**
Cryptococcus humicola complex		100.0	0.47	GEN 99			
2776577	**Low discrimination**						**2776577**
					HYP	PSH	
Trichosporon sp.		62.12	0.49	PGU 13	99	1	
Cryptococcus humicola complex		37.88	0.45	URE 13	1	99	
2776747	**Good identification**						**2776747**
Trichosporon sp.		100.0	0.45	PGU 13			
2776751	**Good identification**						**2776751**
Cryptococcus humicola complex		100.0	0.47	GEN 99			
2776753	**Low discrimination**						**2776753**
					HYP	PSH	
Cryptococcus humicola complex		80.42	0.44	GEN 99	1	99	
Trichosporon sp.		19.58	0.33		99	1	
2776755	**Good identification**						**2776755**
Cryptococcus humicola complex		100.0	0.51	GEN 99			
2776757	**Low discrimination**						**2776757**
					HYP	PSH	
Trichosporon sp.		50.11	0.49	PGU 13	99	1	
Cryptococcus humicola complex		49.90	0.49	URE 13	1	99	
2776763	**Acceptable identification**						**2776763**
					HYP	PSH	
Trichosporon sp.		91.86	0.38	PGU 13	99	1	
Cryptococcus humicola complex		8.14	0.19	URE 13	1	99	
2776767	**Good identification**						**2776767**
					HYP	PSH	
Trichosporon sp.		97.90	0.53	PGU 13	99	1	
Cryptococcus humicola complex		2.10	0.23	URE 13	1	99	
2776771	**Very good identification**						**2776771**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Cryptococcus humicola complex		96.13	0.57	GEN 99	99		
Cryptococcus neoformans		3.87	0.14		1		
2776773	**Low discrimination**						**2776773**
					HYP	PSH	
Cryptococcus humicola complex		83.74	0.55	GEN 99	1	99	
Trichosporon sp.		16.26	0.42		99	1	
2776775	**Very good identification**						**2776775**
					HYP	PSH	
Cryptococcus humicola complex		95.57	0.62	GEN 99	1	99	
Cryptococcus neoformans		3.85	0.19		1	1	
Trichosporon sp.		0.58	0.21		99	1	
2776777	**Low discrimination**						**2776777**
					HYP	PSH	
Cryptococcus humicola complex		55.53	0.59	GEN 99	1	99	
Trichosporon sp.		44.47	0.58		99	1	
2777151	**Good identification**						**2777151**
Cryptococcus humicola complex		100.0	0.48	INO 86			
2777153	**Good identification**						**2777153**
Cryptococcus humicola complex		100.0	0.46	INO 86			
2777155	**Good identification**						**2777155**
Cryptococcus humicola complex		100.0	0.53	INO 86			
2777157	**Good identification**						**2777157**
Cryptococcus humicola complex		100.0	0.51	INO 86			
2777171	**Very good identification**						**2777171**
Cryptococcus humicola complex		100.0	0.59	INO 86			
2777173	**Very good identification**						**2777173**
Cryptococcus humicola complex		100.0	0.56	INO 86			
2777175	**Very good identification**						**2777175**
					PSH		
Cryptococcus humicola complex		99.71	0.63	INO 86	99		
Cryptococcus neoformans		0.29	-.01	CEL 93	1		
2777177	**Very good identification**						**2777177**
					HYP	PSH	
Cryptococcus humicola complex		99.34	0.61	INO 86	1	99	
Trichosporon sp.		0.66	0.21	CEL 93	99	1	
2777271	**Good identification**						**2777271**
Cryptococcus humicola complex		100.0	0.37	GLU 99			
2777275	**Good identification**						**2777275**
Cryptococcus humicola complex		100.0	0.41	GLU 99			
2777277	**Good identification**						**2777277**
Cryptococcus humicola complex		100.0	0.39	GLU 99			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2777331	**Good identification**						**2777331**
Cryptococcus humicola complex		100.0	0.37	CEL 93			
2777335	**Good identification**						**2777335**
Cryptococcus humicola complex		100.0	0.41	CEL 93			
2777337	**Good identification**						**2777337**
Cryptococcus humicola complex		100.0	0.39	CEL 93			
2777351	**Very good identification**						**2777351**
Cryptococcus humicola complex		100.0	0.62	CEL 93			
2777353	**Very good identification**						**2777353**
Cryptococcus humicola complex		100.0	0.60	CEL 93			
2777355	**Very good identification**						**2777355**
Cryptococcus humicola complex		100.0	0.67	CEL 93			
2777357	**Very good identification**						**2777357**
					HYP	PSH	
Cryptococcus humicola complex		99.59	0.65	CEL 93	1	99	
Trichosporon sp.		0.41	0.21		99	1	
2777361	**Good identification**						**2777361**
Cryptococcus humicola complex		100.0	0.37	CEL 93			
2777365	**Good identification**						**2777365**
Cryptococcus humicola complex		100.0	0.41	CEL 93			
2777367	**Low discrimination**						**2777367**
					HYP	PSH	
Cryptococcus humicola complex		84.08	0.39	CEL 93	1	99	
Trichosporon sp.		15.92	0.26	GAL 99	99	1	
2777370	**Good identification**						**2777370**
Cryptococcus humicola complex		100.0	0.37	CEL 93			
2777371	**Very good identification**						**2777371**
					PSH		
Cryptococcus humicola complex		98.87	0.73	CEL 93	99		
Cryptococcus neoformans		1.13	0.20		1		
2777373	**Very good identification**						**2777373**
Cryptococcus humicola complex		100.0	0.71	CEL 93			
2777374	**Good identification**						**2777374**
Cryptococcus humicola complex		100.0	0.41	CEL 93			
2777375	**Very good identification**						**2777375**
					PSH		
Cryptococcus humicola complex		98.87	0.77	CEL 93	99		
Cryptococcus neoformans		1.13	0.24		1		
2777376	**Good identification**						**2777376**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.39	CEL 93			
2777377	**Very good identification**						**2777377**
					HYP	PSH	
Cryptococcus humicola complex		99.68	0.75	CEL 93	1	99	
Trichosporon sp.		0.33	0.30		99	1	
2777455	**Good identification**						**2777455**
Cryptococcus humicola complex		100.0	0.37	GLU 99			
2777471	**Good identification**						**2777471**
Cryptococcus humicola complex		100.0	0.43	GLU 99			
2777473	**Good identification**						**2777473**
Cryptococcus humicola complex		100.0	0.41	GLU 99			
2777475	**Good identification**						**2777475**
Cryptococcus humicola complex		100.0	0.47	GLU 99			
2777477	**Good identification**						**2777477**
					HYP	PSH	
Cryptococcus humicola complex		95.27	0.45	GLU 99	1	99	
Trichosporon sp.		4.73	0.21	INO 86	99	1	
2777515	**Good identification**						**2777515**
Cryptococcus humicola complex		100.0	0.37	INO 86			
2777531	**Good identification**						**2777531**
Cryptococcus humicola complex		100.0	0.43	INO 86			
2777533	**Good identification**						**2777533**
Cryptococcus humicola complex		100.0	0.41	INO 86			
2777535	**Good identification**						**2777535**
Cryptococcus humicola complex		100.0	0.47	INO 86			
2777537	**Good identification**						**2777537**
					HYP	PSH	
Cryptococcus humicola complex		95.27	0.45	INO 86	1	99	
Trichosporon sp.		4.73	0.21	SUC 99	99	1	
2777545	**Good identification**						**2777545**
Cryptococcus humicola complex		100.0	0.37	INO 86			
2777547	**Low discrimination**						**2777547**
					HYP	PSH	
Trichosporon sp.		78.37	0.45	PGU 13	99	1	
Cryptococcus humicola complex		21.63	0.35	URE 13	1	99	
2777551	**Very good identification**						**2777551**
Cryptococcus humicola complex		100.0	0.69	INO 86			
2777553	**Very good identification**						**2777553**
					HYP	PSH	
Cryptococcus humicola complex		98.51	0.66	INO 86	1	99	
Trichosporon sp.		1.49	0.33		99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2777554	**Good identification**						**2777554**
Cryptococcus humicola complex		100.0	0.37	INO 86			
2777555	**Very good identification**						**2777555**
Cryptococcus humicola complex		100.0	0.73	INO 86			
2777557	**Good identification**						**2777557**
					HYP	PSH	
Cryptococcus humicola complex		94.13	0.71	INO 86	1	99	
Trichosporon sp.		5.87	0.49		99	1	
2777561	**Good identification**						**2777561**
Cryptococcus humicola complex		100.0	0.43	INO 86			
2777563	**Low discrimination**						**2777563**
					HYP	PSH	
Cryptococcus humicola complex		58.81	0.41	INO 86	1	99	
Trichosporon sp.		41.19	0.38	GAL 99	99	1	
2777565	**Good identification**						**2777565**
					HYP	PSH	
Cryptococcus humicola complex		97.85	0.47	INO 86	1	99	
Trichosporon sp.		2.15	0.17	GAL 99	99	1	
2777567	**Low discrimination**						**2777567**
					HYP	PSH	
Trichosporon sp.		74.29	0.53	PGU 13	99	1	
Cryptococcus humicola complex		25.71	0.45	URE 13	1	99	
2777570	**Good identification**						**2777570**
Cryptococcus humicola complex		100.0	0.43	INO 86			
2777571	**Very good identification**						**2777571**
					PSH		
Cryptococcus humicola complex		99.97	0.79	INO 86	99		
Cryptococcus neoformans		0.03	-.02		1		
2777572	**Good identification**						**2777572**
Cryptococcus humicola complex		100.0	0.41	INO 86			
2777573	**Very good identification**						**2777573**
					HYP	PSH	
Cryptococcus humicola complex		98.81	0.77	INO 86	1	99	
Trichosporon sp.		1.19	0.42		99	1	
2777574	**Good identification**						**2777574**
Cryptococcus humicola complex		100.0	0.47	INO 86			
2777575	**Very good identification**						**2777575**
					HYP	PSH	
Cryptococcus humicola complex		99.91	0.84	INO 86	1	99	
Trichosporon sp.		0.04	0.21		99	1	
Cryptococcus neoformans		0.03	0.03		1	1	
2777576	**Good identification**						**2777576**
					HYP	PSH	
Cryptococcus humicola complex		95.27	0.45	INO 86	1	99	
Trichosporon sp.		4.73	0.21	MAL 99	99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2777577	**Very good identification**						**2777577**
					HYP	PSH	
Cryptococcus humicola complex		95.27	0.81	INO 86	1	99	
Trichosporon sp.		4.73	0.58		99	1	
2777651	**Good identification**						**2777651**
Cryptococcus humicola complex		100.0	0.47	GLU 99			
2777653	**Good identification**						**2777653**
Cryptococcus humicola complex		100.0	0.44	GLU 99			
2777655	**Good identification**						**2777655**
Cryptococcus humicola complex		100.0	0.51	GLU 99			
2777657	**Good identification**						**2777657**
					HYP	PSH	
Cryptococcus humicola complex		97.05	0.49	GLU 99	1	99	
Trichosporon sp.		2.95	0.21		99	1	
2777671	**Very good identification**						**2777671**
Cryptococcus humicola complex		100.0	0.57	GLU 99			
2777673	**Good identification**						**2777673**
Cryptococcus humicola complex		100.0	0.55	GLU 99			
2777675	**Very good identification**						**2777675**
Cryptococcus humicola complex		100.0	0.62	GLU 99			
2777677	**Very good identification**						**2777677**
					HYP	PSH	
Cryptococcus humicola complex		97.63	0.59	GLU 99	1	99	
Trichosporon sp.		2.37	0.30		99	1	
2777711	**Good identification**						**2777711**
Cryptococcus humicola complex		100.0	0.47	SUC 99			
2777713	**Good identification**						**2777713**
Cryptococcus humicola complex		100.0	0.44	SUC 99			
2777715	**Good identification**						**2777715**
Cryptococcus humicola complex		100.0	0.51	SUC 99			
2777717	**Good identification**						**2777717**
					HYP	PSH	
Cryptococcus humicola complex		97.05	0.49	SUC 99	1	99	
Trichosporon sp.		2.95	0.21		99	1	
2777731	**Very good identification**						**2777731**
Cryptococcus humicola complex		100.0	0.57	SUC 99			
2777733	**Good identification**						**2777733**
Cryptococcus humicola complex		100.0	0.55	SUC 99			
2777735	**Very good identification**						**2777735**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.62	SUC 99			
2777737	**Very good identification**						**2777737**
					HYP	PSH	
Cryptococcus humicola complex		97.63	0.59	SUC 99	1	99	
Trichosporon sp.		2.37	0.30		99	1	
2777741	**Good identification**						**2777741**
Cryptococcus humicola complex		100.0	0.47	GAL 99			
2777743	**Low discrimination**						**2777743**
					HYP	PSH	
Cryptococcus humicola complex		69.98	0.44	GAL 99	1	99	
Trichosporon sp.		30.02	0.38		99	1	
2777745	**Good identification**						**2777745**
					HYP	PSH	
Cryptococcus humicola complex		98.67	0.51	GAL 99	1	99	
Trichosporon sp.		1.33	0.17		99	1	
2777747	**Low discrimination**						**2777747**
					HYP	PSH	
Trichosporon sp.		63.89	0.53	PGU 13	99	1	
Cryptococcus humicola complex		36.11	0.49	URE 13	1	99	
2777750	**Good identification**						**2777750**
Cryptococcus humicola complex		100.0	0.47	MAL 99			
2777751	**Very good identification**						**2777751**
Cryptococcus humicola complex		100.0	0.83				
2777752	**Good identification**						**2777752**
Cryptococcus humicola complex		100.0	0.44	MAL 99			
2777753	**Very good identification**						**2777753**
					HYP	PSH	
Cryptococcus humicola complex		99.27	0.81		1	99	
Trichosporon sp.		0.73	0.42		99	1	
2777754	**Good identification**						**2777754**
Cryptococcus humicola complex		100.0	0.51	MAL 99			
2777755	**Very good identification**						**2777755**
					HYP	PSH	
Cryptococcus humicola complex		99.98	0.87		1	99	
Trichosporon sp.		0.02	0.21		99	1	
2777756	**Good identification**						**2777756**
					HYP	PSH	
Cryptococcus humicola complex		97.05	0.49	MAL 99	1	99	
Trichosporon sp.		2.95	0.21		99	1	
2777757	**Very good identification**						**2777757**
					HYP	PSH	
Cryptococcus humicola complex		97.05	0.85		1	99	
Trichosporon sp.		2.95	0.58		99	1	
2777761	**Very good identification**						**2777761**
Cryptococcus humicola complex		100.0	0.57	GAL 99			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
2777763	**Low discrimination**						**2777763**
					HYP	PSH	
Cryptococcus humicola complex		74.51	0.55	GAL 99	1	99	
Trichosporon sp.		25.49	0.46		99	1	
2777765	**Very good identification**						**2777765**
					HYP	PSH	
Cryptococcus humicola complex		98.94	0.62	GAL 99	1	99	
Trichosporon sp.		1.06	0.26		99	1	
2777767	**Low discrimination**						**2777767**
					HYP	PSH	
Trichosporon sp.		58.52	0.62	PGU 13	99	1	
Cryptococcus humicola complex		41.48	0.59	URE 13	1	99	
2777770	**Very good identification**						**2777770**
Cryptococcus humicola complex		100.0	0.57	MAL 99			
2777771	**Excellent identification**						**2777771**
					PSH		
Cryptococcus humicola complex		99.87	0.93		99		
Cryptococcus neoformans		0.13	0.23		1		
2777772	**Good identification**						**2777772**
Cryptococcus humicola complex		100.0	0.55	MAL 99			
2777773	**Very good identification**						**2777773**
					HYP	PSH	
Cryptococcus humicola complex		99.42	0.91		1	99	
Trichosporon sp.		0.59	0.51		99	1	
2777774	**Very good identification**						**2777774**
Cryptococcus humicola complex		100.0	0.62	MAL 99			
2777775	**Excellent identification**						**2777775**
					HYP	PSH	
Cryptococcus humicola complex		99.85	0.98		1	99	
Cryptococcus neoformans		0.13	0.28		1	1	
Trichosporon sp.		0.02	0.30		99	1	
2777776	**Very good identification**						**2777776**
					HYP	PSH	
Cryptococcus humicola complex		97.63	0.59	MAL 99	1	99	
Trichosporon sp.		2.37	0.30		99	1	
2777777	**Very good identification**						**2777777**
					HYP	PSH	
Cryptococcus humicola complex		97.63	0.96		1	99	
Trichosporon sp.		2.37	0.66		99	1	
3111777	**Good identification**						**3111777**
Trichosporon sp.		100.0	0.36	PHE 99			
3113767	**Good identification**						**3113767**
Trichosporon sp.		100.0	0.36	PHE 99			
3113777	**Good identification**						**3113777**
Trichosporon sp.		100.0	0.40	PHE 99			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
3114767	**Good identification**						**3114767**
Trichosporon sp.		100.0	0.39	PHE 99			
3114777	**Good identification**						**3114777**
Trichosporon sp.		100.0	0.43	PHE 99			
3115567	**Good identification**						**3115567**
Trichosporon sp.		100.0	0.39	PHE 99			
3115577	**Acceptable identification**						**3115577**
					PSH	HYP	
Trichosporon sp.		93.09	0.43	PHE 99	1	99	
Candida membranifaciens		6.91	-.09		99	2	
3115747	**Good identification**						**3115747**
Trichosporon sp.		100.0	0.39	PHE 99			
3115757	**Good identification**						**3115757**
Trichosporon sp.		100.0	0.43	PHE 99			
3115767	**Good identification**						**3115767**
Trichosporon sp.		100.0	0.48	PHE 99			
3115773	**Good identification**						**3115773**
Trichosporon sp.		100.0	0.36	PHE 99			
3115777	**Good identification**						**3115777**
Trichosporon sp.		100.0	0.52	PHE 99			
3116577	**Good identification**						**3116577**
Trichosporon sp.		100.0	0.39	PHE 99			
3116757	**Good identification**						**3116757**
Trichosporon sp.		100.0	0.39	PHE 99			
3116767	**Good identification**						**3116767**
Trichosporon sp.		100.0	0.43	PHE 99			
3116777	**Good identification**						**3116777**
Trichosporon sp.		100.0	0.47	PHE 99			
3117557	**Good identification**						**3117557**
Trichosporon sp.		100.0	0.39	PHE 99			
3117567	**Good identification**						**3117567**
Trichosporon sp.		100.0	0.43	PHE 99			
3117577	**Good identification**						**3117577**
Trichosporon sp.		100.0	0.47	PHE 99			
3117747	**Good identification**						**3117747**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.43	PHE 99			
3117757	**Good identification**						**3117757**
Trichosporon sp.		100.0	0.47	PHE 99			
3117763	**Good identification**						**3117763**
Trichosporon sp.		100.0	0.36	PHE 99			
3117767	**Good identification**						**3117767**
Trichosporon sp.		100.0	0.52	PHE 99			
3117773	**Low discrimination**						**3117773**
Trichosporon sp.		81.50	0.40	PHE 99			
Trichosporon sp. RAF- MEL-		18.51	0.10	RAF 88			
3117777	**Very good identification**						**3117777**
Trichosporon sp.		100.0	0.56	PHE 99			
3135777	**Good identification**						**3135777**
Trichosporon sp.		100.0	0.37	PHE 99			
3137767	**Good identification**						**3137767**
Trichosporon sp.		100.0	0.37	PHE 99			
3137777	**Good identification**						**3137777**
Trichosporon sp.		100.0	0.41	PHE 99			
3151777	**Good identification**						**3151777**
Trichosporon sp.		100.0	0.36	PHE 99			
3153767	**Good identification**						**3153767**
Trichosporon sp.		100.0	0.36	PHE 99			
3153777	**Good identification**						**3153777**
Trichosporon sp.		100.0	0.40	PHE 99			
3154767	**Good identification**						**3154767**
Trichosporon sp.		100.0	0.39	PHE 99			
3154777	**Good identification**						**3154777**
Trichosporon sp.		100.0	0.43	PHE 99			
3155567	**Low discrimination**						**3155567**
					PSH	HYP	
Trichosporon sp.		88.79	0.39	PHE 99	1	99	
Candida membranifaciens		11.22	-.09		99	2	
3155575	**Very good identification**						**3155575**
					PSH		
Candida membranifaciens		99.94	0.64	PRO 99	99		
Candida guilliermondii		0.05	0.09		99		
Candida famata1		0.01	0.11		1		
3155747	**Good identification**						**3155747**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.39	PHE 99			
3155757	**Good identification**						**3155757**
Trichosporon sp.		100.0	0.43	PHE 99			
3155767	**Good identification**						**3155767**
Trichosporon sp.		100.0	0.48	PHE 99			
3155773	**Good identification**						**3155773**
Trichosporon sp.		100.0	0.36	PHE 99			
3155777	**Good identification**						**3155777**
					PSH	HYP	
Trichosporon sp.		97.59	0.52	PHE 99	1	99	
Candida membranifaciens		2.41	-.09		99	2	
3156577	**Good identification**						**3156577**
Trichosporon sp.		100.0	0.39	PHE 99			
3156757	**Good identification**						**3156757**
Trichosporon sp.		100.0	0.39	PHE 99			
3156767	**Good identification**						**3156767**
Trichosporon sp.		100.0	0.43	PHE 99			
3156777	**Good identification**						**3156777**
Trichosporon sp.		100.0	0.47	PHE 99			
3157557	**Good identification**						**3157557**
Trichosporon sp.		100.0	0.39	PHE 99			
3157567	**Good identification**						**3157567**
Trichosporon sp.		100.0	0.43	PHE 99			
3157577	**Good identification**						**3157577**
					PSH	HYP	
Trichosporon sp.		95.83	0.47	PHE 99	1	99	
Candida membranifaciens		4.18	-.09		99	2	
3157747	**Good identification**						**3157747**
Trichosporon sp.		100.0	0.43	PHE 99			
3157757	**Good identification**						**3157757**
Trichosporon sp.		100.0	0.47	PHE 99			
3157763	**Good identification**						**3157763**
Trichosporon sp.		100.0	0.36	PHE 99			
3157767	**Good identification**						**3157767**
Trichosporon sp.		100.0	0.52	PHE 99			
3157773	**Good identification**						**3157773**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.40	PHE 99			
3157777	**Very good identification**						**3157777**
Trichosporon sp.		100.0	0.56	PHE 99			
3175777	**Good identification**						**3175777**
Trichosporon sp.		100.0	0.37	PHE 99			
3177767	**Good identification**						**3177767**
Trichosporon sp.		100.0	0.37	PHE 99			
3177777	**Good identification**						**3177777**
Trichosporon sp.		100.0	0.41	PHE 99			
3204110	**Very good identification**						**3204110**
					HYP	PSH	
Geotrichum candidum		98.36	0.64	AGA 1	99	1	
Candida rugosa / pararugosa		1.61	0.28		1	99	
Geotrichum capitatum		0.02	-.09		99	1	
3211777	**Good identification**						**3211777**
Trichosporon sp.		100.0	0.36	AGL 99			
3213767	**Good identification**						**3213767**
Trichosporon sp.		100.0	0.36	AGL 99			
3213777	**Good identification**						**3213777**
Trichosporon sp.		100.0	0.40	AGL 99			
3214110	**Very good identification**						**3214110**
					HYP	PSH	
Geotrichum candidum		99.96	0.57	AGA 1	99	1	
Candida rugosa / pararugosa		0.04	-.09		1	99	
3214767	**Good identification**						**3214767**
Trichosporon sp.		100.0	0.39	AGL 99			
3214777	**Good identification**						**3214777**
Trichosporon sp.		100.0	0.43	AGL 99			
3215567	**Good identification**						**3215567**
Trichosporon sp.		100.0	0.39	AGL 99			
3215577	**Good identification**						**3215577**
Trichosporon sp.		100.0	0.43	AGL 99			
3215747	**Good identification**						**3215747**
Trichosporon sp.		100.0	0.39	AGL 99			
3215757	**Good identification**						**3215757**
Trichosporon sp.		100.0	0.43	AGL 99			
3215767	**Good identification**						**3215767**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.48	AGL 99			
3215773	**Good identification**						**3215773**
Trichosporon sp.		100.0	0.36	AGL 99			
3215777	**Good identification**						**3215777**
Trichosporon sp.		100.0	0.52	AGL 99			
3216577	**Good identification**						**3216577**
Trichosporon sp.		100.0	0.39	AGL 99			
3216757	**Good identification**						**3216757**
Trichosporon sp.		100.0	0.39	AGL 99			
3216767	**Good identification**						**3216767**
Trichosporon sp.		100.0	0.43	AGL 99			
3216777	**Good identification**						**3216777**
Trichosporon sp.		100.0	0.47	AGL 99			
3217557	**Good identification**						**3217557**
Trichosporon sp.		100.0	0.39	AGL 99			
3217567	**Good identification**						**3217567**
Trichosporon sp.		100.0	0.43	AGL 99			
3217577	**Good identification**						**3217577**
Trichosporon sp.		100.0	0.47	AGL 99			
3217747	**Good identification**						**3217747**
Trichosporon sp.		100.0	0.43	AGL 99			
3217757	**Good identification**						**3217757**
Trichosporon sp.		100.0	0.47	AGL 99			
3217763	**Good identification**						**3217763**
Trichosporon sp.		100.0	0.36	AGL 99			
3217767	**Good identification**						**3217767**
Trichosporon sp.		100.0	0.52	AGL 99			
3217773	**Low discrimination**						**3217773**
Trichosporon sp.		81.50	0.40	AGL 99			
Trichosporon sp. RAF- MEL-		18.51	0.10	RAF 88			
3217777	**Very good identification**						**3217777**
Trichosporon sp.		100.0	0.56	AGL 99			
3224110	**Good identification**						**3224110**
					HYP	PSH	
Geotrichum candidum		99.90	0.50	AGA 1	99	1	
Candida rugosa / pararugosa		0.10	-.09	URE 14	1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
3234110	**Good identification**					**3234110**
Geotrichum candidum		100.0	0.43	AGA 1		
3235777	**Good identification**					**3235777**
Trichosporon sp.		100.0	0.37	AGL 99		
3237767	**Good identification**					**3237767**
Trichosporon sp.		100.0	0.37	AGL 99		
3237777	**Good identification**					**3237777**
Trichosporon sp.		100.0	0.41	AGL 99		
3251777	**Good identification**					**3251777**
Trichosporon sp.		100.0	0.36	AGL 99		
3253767	**Good identification**					**3253767**
Trichosporon sp.		100.0	0.36	AGL 99		
3253777	**Good identification**					**3253777**
Trichosporon sp.		100.0	0.40	AGL 99		
3254767	**Good identification**					**3254767**
Trichosporon sp.		100.0	0.39	AGL 99		
3254777	**Good identification**					**3254777**
Trichosporon sp.		100.0	0.43	AGL 99		
3255567	**Good identification**					**3255567**
Trichosporon sp.		100.0	0.39	AGL 99		
3255577	**Good identification**					**3255577**
Trichosporon sp.		100.0	0.43	AGL 99		
3255747	**Good identification**					**3255747**
Trichosporon sp.		100.0	0.39	AGL 99		
3255757	**Good identification**					**3255757**
Trichosporon sp.		100.0	0.43	AGL 99		
3255767	**Good identification**					**3255767**
Trichosporon sp.		100.0	0.48	AGL 99		
3255773	**Good identification**					**3255773**
Trichosporon sp.		100.0	0.36	AGL 99		
3255777	**Good identification**					**3255777**
Trichosporon sp.		100.0	0.52	AGL 99		
3256577	**Good identification**					**3256577**
Trichosporon sp.		100.0	0.39	AGL 99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
3256757	**Good identification**					**3256757**
Trichosporon sp.		100.0	0.39	AGL 99		
3256767	**Good identification**					**3256767**
Trichosporon sp.		100.0	0.43	AGL 99		
3256777	**Good identification**					**3256777**
Trichosporon sp.		100.0	0.47	AGL 99		
3257557	**Good identification**					**3257557**
Trichosporon sp.		100.0	0.39	AGL 99		
3257567	**Good identification**					**3257567**
Trichosporon sp.		100.0	0.43	AGL 99		
3257577	**Good identification**					**3257577**
Trichosporon sp.		100.0	0.47	AGL 99		
3257747	**Good identification**					**3257747**
Trichosporon sp.		100.0	0.43	AGL 99		
3257757	**Good identification**					**3257757**
Trichosporon sp.		100.0	0.47	AGL 99		
3257763	**Good identification**					**3257763**
Trichosporon sp.		100.0	0.36	AGL 99		
3257767	**Good identification**					**3257767**
Trichosporon sp.		100.0	0.52	AGL 99		
3257773	**Good identification**					**3257773**
Trichosporon sp.		100.0	0.40	AGL 99		
3257777	**Very good identification**					**3257777**
Trichosporon sp.		100.0	0.56	AGL 99		
3275777	**Good identification**					**3275777**
Trichosporon sp.		100.0	0.37	AGL 99		
3277767	**Good identification**					**3277767**
Trichosporon sp.		100.0	0.37	AGL 99		
3277777	**Good identification**					**3277777**
Trichosporon sp.		100.0	0.41	AGL 99		
3301777	**Good identification**					**3301777**
Trichosporon sp.		100.0	0.36	BGL 99		
3303767	**Good identification**					**3303767**
Trichosporon sp.		100.0	0.36	BGL 99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
3303777	**Good identification**					**3303777**
Trichosporon sp.		100.0	0.40	BGL 99		
3304767	**Good identification**					**3304767**
Trichosporon sp.		100.0	0.39	BGL 99		
3304777	**Good identification**					**3304777**
Trichosporon sp.		100.0	0.43	BGL 99		
3305567	**Good identification**					**3305567**
Trichosporon sp.		100.0	0.39	BGL 99		
3305577	**Good identification**					**3305577**
Trichosporon sp.		100.0	0.43	BGL 99		
3305747	**Good identification**					**3305747**
Trichosporon sp.		100.0	0.39	BGL 99		
3305757	**Good identification**					**3305757**
Trichosporon sp.		100.0	0.43	BGL 99		
3305767	**Good identification**					**3305767**
Trichosporon sp.		100.0	0.48	BGL 99		
3305773	**Good identification**					**3305773**
Trichosporon sp.		100.0	0.36	BGL 99		
3305777	**Good identification**					**3305777**
Trichosporon sp.		100.0	0.52	BGL 99		
3306577	**Good identification**					**3306577**
Trichosporon sp.		100.0	0.39	BGL 99		
3306757	**Good identification**					**3306757**
Trichosporon sp.		100.0	0.39	BGL 99		
3306767	**Good identification**					**3306767**
Trichosporon sp.		100.0	0.43	BGL 99		
3306777	**Good identification**					**3306777**
Trichosporon sp.		100.0	0.47	BGL 99		
3307557	**Good identification**					**3307557**
Trichosporon sp.		100.0	0.39	BGL 99		
3307567	**Good identification**					**3307567**
Trichosporon sp.		100.0	0.43	BGL 99		
3307577	**Good identification**					**3307577**
Trichosporon sp.		100.0	0.47	BGL 99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
3307747	**Good identification**					**3307747**
Trichosporon sp.		100.0	0.43	BGL 99		
3307757	**Good identification**					**3307757**
Trichosporon sp.		100.0	0.47	BGL 99		
3307763	**Good identification**					**3307763**
Trichosporon sp.		100.0	0.36	BGL 99		
3307767	**Good identification**					**3307767**
Trichosporon sp.		100.0	0.52	BGL 99		
3307773	**Low discrimination**					**3307773**
Trichosporon sp.		81.50	0.40	BGL 99		
Trichosporon sp. RAF- MEL-		18.51	0.10	RAF 88		
3307777	**Very good identification**					**3307777**
Trichosporon sp.		100.0	0.56	BGL 99		
3310547	**Good identification**					**3310547**
Trichosporon sp.		100.0	0.42	XYL 88		
3310557	**Good identification**					**3310557**
Trichosporon sp.		100.0	0.46	XYL 88		
3310563	**Good identification**					**3310563**
Trichosporon sp.		100.0	0.35	XYL 88		
3310567	**Good identification**					**3310567**
Trichosporon sp.		100.0	0.51	XYL 88		
3310573	**Good identification**					**3310573**
Trichosporon sp.		100.0	0.39	XYL 88		
3310577	**Good identification**					**3310577**
Trichosporon sp.		100.0	0.55	XYL 88		
3310743	**Good identification**					**3310743**
Trichosporon sp.		100.0	0.35	XYL 88		
3310747	**Good identification**					**3310747**
Trichosporon sp.		100.0	0.51	XYL 88		
3310753	**Good identification**					**3310753**
Trichosporon sp.		100.0	0.39	XYL 88		
3310757	**Good identification**					**3310757**
Trichosporon sp.		100.0	0.55	XYL 88		
3310763	**Good identification**					**3310763**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Trichosporon sp.		100.0	0.44	XYL 88		
3310767	**Very good identification**					**3310767**
Trichosporon sp.		100.0	0.60	XYL 88		
3310773	**Good identification**					**3310773**
Trichosporon sp.		100.0	0.48	XYL 88		
3310777	**Very good identification**					**3310777**
Trichosporon sp.		100.0	0.64	XYL 88		
3311377	**Good identification**					**3311377**
Trichosporon sp.		100.0	0.36	XYL 88		
3311543	**Good identification**					**3311543**
Trichosporon sp.		100.0	0.35	XYL 88		
3311547	**Good identification**					**3311547**
Trichosporon sp.		100.0	0.51	XYL 88		
3311553	**Good identification**					**3311553**
Trichosporon sp.		100.0	0.39	XYL 88		
3311557	**Good identification**					**3311557**
Trichosporon sp.		100.0	0.55	XYL 88		
3311563	**Good identification**					**3311563**
Trichosporon sp.		100.0	0.44	XYL 88		
3311567	**Very good identification**					**3311567**
Trichosporon sp.		100.0	0.60	XYL 88		
3311573	**Good identification**					**3311573**
Trichosporon sp.		100.0	0.48	XYL 88		
3311577	**Very good identification**					**3311577**
Trichosporon sp.		100.0	0.64	XYL 88		
3311677	**Good identification**					**3311677**
Trichosporon sp.		100.0	0.36	XYL 88		
3311737	**Good identification**					**3311737**
Trichosporon sp.		100.0	0.36	XYL 88		
3311743	**Good identification**					**3311743**
Trichosporon sp.		100.0	0.44	XYL 88		
3311747	**Very good identification**					**3311747**
Trichosporon sp.		100.0	0.60	XYL 88		
3311753	**Good identification**					**3311753**

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
	Trichosporon sp.	100.0	0.48	XYL 88		
3311757	**Very good identification**					**3311757**
	Trichosporon sp.	100.0	0.64	XYL 88		
3311763	**Good identification**					**3311763**
	Trichosporon sp.	100.0	0.53	XYL 88		
3311767	**Very good identification**					**3311767**
	Trichosporon sp.	100.0	0.68	XYL 88		
3311773	**Very good identification**					**3311773**
	Trichosporon sp.	100.0	0.57	XYL 88		
3311775	**Good identification**					**3311775**
	Trichosporon sp.	100.0	0.36	XYL 88		
3311776	**Good identification**					**3311776**
	Trichosporon sp.	100.0	0.36	XYL 88		
3311777	**Very good identification**					**3311777**
	Trichosporon sp.	100.0	0.72	XYL 88		
3312547	**Good identification**					**3312547**
	Trichosporon sp.	100.0	0.46	XYL 88		
3312557	**Good identification**					**3312557**
	Trichosporon sp.	100.0	0.51	XYL 88		
3312563	**Good identification**					**3312563**
	Trichosporon sp.	100.0	0.39	XYL 88		
3312567	**Good identification**					**3312567**
	Trichosporon sp.	100.0	0.55	XYL 88		
3312573	**Good identification**					**3312573**
	Trichosporon sp.	100.0	0.44	XYL 88		
3312577	**Very good identification**					**3312577**
	Trichosporon sp.	100.0	0.59	XYL 88		
3312743	**Good identification**					**3312743**
	Trichosporon sp.	100.0	0.39	XYL 88		
3312747	**Good identification**					**3312747**
	Trichosporon sp.	100.0	0.55	XYL 88		
3312753	**Good identification**					**3312753**
	Trichosporon sp.	100.0	0.44	XYL 88		
3312757	**Very good identification**					**3312757**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Trichosporon sp.		100.0	0.59	XYL 88		
3312763	**Good identification**					**3312763**
Trichosporon sp.		100.0	0.48	XYL 88		
3312767	**Very good identification**					**3312767**
Trichosporon sp.		100.0	0.64	XYL 88		
3312773	**Good identification**					**3312773**
Trichosporon sp.		100.0	0.52	XYL 88		
3312777	**Very good identification**					**3312777**
Trichosporon sp.		100.0	0.68	XYL 88		
3313367	**Good identification**					**3313367**
Trichosporon sp.		100.0	0.36	XYL 88		
3313377	**Good identification**					**3313377**
Trichosporon sp.		100.0	0.40	XYL 88		
3313543	**Good identification**					**3313543**
Trichosporon sp.		100.0	0.39	XYL 88		
3313547	**Good identification**					**3313547**
Trichosporon sp.		100.0	0.55	XYL 88		
3313553	**Good identification**					**3313553**
Trichosporon sp.		100.0	0.44	XYL 88		
3313557	**Very good identification**					**3313557**
Trichosporon sp.		100.0	0.59	XYL 88		
3313563	**Good identification**					**3313563**
Trichosporon sp.		100.0	0.48	XYL 88		
3313567	**Very good identification**					**3313567**
Trichosporon sp.		100.0	0.64	XYL 88		
3313573	**Acceptable identification**					**3313573**
Trichosporon sp.		92.96	0.52	XYL 88		
Trichosporon sp. RAF- MEL-		7.04	0.14	RAF 88		
3313577	**Very good identification**					**3313577**
Trichosporon sp.		100.0	0.68	XYL 88		
3313667	**Good identification**					**3313667**
Trichosporon sp.		100.0	0.36	XYL 88		
3313677	**Good identification**					**3313677**
Trichosporon sp.		100.0	0.40	XYL 88		
3313727	**Good identification**					**3313727**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Trichosporon sp.		100.0	0.36	XYL 88		
3313737	**Good identification**					**3313737**
Trichosporon sp.		100.0	0.40	XYL 88		
3313743	**Good identification**					**3313743**
Trichosporon sp.		100.0	0.48	XYL 88		
3313747	**Very good identification**					**3313747**
Trichosporon sp.		100.0	0.64	XYL 88		
3313753	**Good identification**					**3313753**
Trichosporon sp.		100.0	0.52	XYL 88		
3313757	**Very good identification**					**3313757**
Trichosporon sp.		100.0	0.68	XYL 88		
3313763	**Very good identification**					**3313763**
Trichosporon sp.		100.0	0.57	XYL 88		
3313765	**Good identification**					**3313765**
Trichosporon sp.		100.0	0.36	XYL 88		
3313766	**Good identification**					**3313766**
Trichosporon sp.		100.0	0.36	XYL 88		
3313767	**Very good identification**					**3313767**
Trichosporon sp.		100.0	0.72	XYL 88		
3313773	**Very good identification**					**3313773**
Trichosporon sp.		98.35	0.61	XYL 88		
Trichosporon sp. RAF- MEL-		1.65	0.10	RAF 88		
3313775	**Good identification**					**3313775**
Trichosporon sp.		100.0	0.40	XYL 88		
3313776	**Good identification**					**3313776**
Trichosporon sp.		100.0	0.40	XYL 88		
3313777	**Very good identification**					**3313777**
Trichosporon sp.		100.0	0.77	XYL 88		
3314171	**Low discrimination**					**3314171**
					GET	
Candida tropicalis		78.49	0.41	NGA 8	3	
Candida albicans		21.29	0.28	AGA 1	91	
Candida dubliniensis		0.22	-.09		91	
3314367	**Good identification**					**3314367**
Trichosporon sp.		100.0	0.39	CEL 99		
3314377	**Good identification**					**3314377**

Code Taxon		ID score	T index	tests against	Differentiation tests			Code
Trichosporon sp.		100.0	0.43	CEL 99				
3314543	**Good identification**							**3314543**
Trichosporon sp.		100.0	0.42	RAF 88				
3314547	**Very good identification**							**3314547**
Trichosporon sp.		100.0	0.58					
3314553	**Good identification**							**3314553**
Trichosporon sp.		100.0	0.46	RAF 88				
3314557	**Very good identification**							**3314557**
Trichosporon sp.		100.0	0.62					
3314563	**Good identification**							**3314563**
Trichosporon sp.		100.0	0.51	RAF 88				
3314567	**Very good identification**							**3314567**
Trichosporon sp.		100.0	0.67					
3314571	**Good identification**							**3314571**
					PSH	GET	HYP	
Candida tropicalis		99.64	0.45	NGA 8	99	3	8	
Candida albicans		0.18	-.09	AGA 1	99	91	9	
Trichosporon sp.		0.18	0.19		1	1	99	
3314573	**Acceptable identification**							**3314573**
					PSH	HYP		
Trichosporon sp.		94.57	0.55	RAF 88	1	99		
Candida tropicalis		5.43	0.08		99	8		
3314577	**Very good identification**							**3314577**
Trichosporon sp.		100.0	0.71					
3314667	**Good identification**							**3314667**
Trichosporon sp.		100.0	0.39	GLU 99				
3314677	**Good identification**							**3314677**
Trichosporon sp.		100.0	0.43	GLU 99				
3314727	**Good identification**							**3314727**
Trichosporon sp.		100.0	0.39	SUC 99				
3314737	**Good identification**							**3314737**
Trichosporon sp.		100.0	0.43	SUC 99				
3314743	**Good identification**							**3314743**
Trichosporon sp.		100.0	0.51	RAF 88				
3314747	**Very good identification**							**3314747**
Trichosporon sp.		100.0	0.67					
3314753	**Good identification**							**3314753**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Trichosporon sp.		100.0	0.55	RAF 88		
3314757	**Very good identification**					**3314757**
Trichosporon sp.		100.0	0.71			
3314763	**Very good identification**					**3314763**
Trichosporon sp.		100.0	0.60	RAF 88		
3314765	**Good identification**					**3314765**
Trichosporon sp.		100.0	0.39	LAC 99		
3314766	**Good identification**					**3314766**
Trichosporon sp.		100.0	0.39	MAL 99		
3314767	**Very good identification**					**3314767**
Trichosporon sp.		100.0	0.75			
3314773	**Very good identification**					**3314773**
Trichosporon sp.		100.0	0.64	RAF 88		
3314775	**Good identification**					**3314775**
					HYP	
Trichosporon sp.		96.64	0.43	LAC 99	99	
Candida famata1		3.36	0.04		1	
3314776	**Good identification**					**3314776**
Trichosporon sp.		100.0	0.43	MAL 99		
3314777	**Very good identification**					**3314777**
Trichosporon sp.		100.0	0.79			
3315167	**Good identification**					**3315167**
Trichosporon sp.		100.0	0.39	CEL 99		
3315177	**Good identification**					**3315177**
Trichosporon sp.		100.0	0.43	CEL 99		
3315347	**Good identification**					**3315347**
Trichosporon sp.		100.0	0.39	CEL 99		
3315357	**Good identification**					**3315357**
Trichosporon sp.		100.0	0.43	CEL 99		
3315367	**Good identification**					**3315367**
Trichosporon sp.		100.0	0.48	CEL 99		
3315373	**Acceptable identification**					**3315373**
Trichosporon sp.		91.19	0.36	CEL 99		
Trichosporon sp. RAF- MEL-		8.81	-.01	RAF 88		
3315377	**Good identification**					**3315377**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.52	CEL 99			
3315467	**Good identification**						**3315467**
Trichosporon sp.		100.0	0.39	GLU 99			
3315477	**Good identification**						**3315477**
Trichosporon sp.		100.0	0.43	GLU 99			
3315527	**Good identification**						**3315527**
Trichosporon sp.		100.0	0.39	SUC 99			
3315537	**Good identification**						**3315537**
Trichosporon sp.		100.0	0.43	SUC 99			
3315543	**Good identification**						**3315543**
Trichosporon sp.		100.0	0.51	RAF 88			
3315547	**Very good identification**						**3315547**
Trichosporon sp.		100.0	0.67				
3315553	**Good identification**						**3315553**
Trichosporon sp.		100.0	0.55	RAF 88			
3315557	**Very good identification**						**3315557**
Trichosporon sp.		100.0	0.71				
3315563	**Very good identification**						**3315563**
Trichosporon sp.		100.0	0.60	RAF 88			
3315566	**Good identification**						**3315566**
Trichosporon sp.		100.0	0.39	MAL 99			
3315567	**Very good identification**						**3315567**
					HYP	PSH	
Trichosporon sp.		99.92	0.75		99	1	
Candida utilis		0.08	-.09		1	99	
3315573	**Very good identification**						**3315573**
Trichosporon sp.		98.27	0.64	RAF 88			
Trichosporon sp. RAF- MEL-		1.73	0.14				
3315575	**Low discrimination**						**3315575**
					HYP	PSH	
Trichosporon sp.		51.24	0.43	LAC 99	99	1	
Candida famata1		18.35	0.22		1	1	
Candida guilliermondii		13.02	0.07		1	99	
3315576	**Good identification**						**3315576**
Trichosporon sp.		100.0	0.43	MAL 99			
3315577	**Very good identification**						**3315577**
Trichosporon sp.		100.0	0.79				
3315647	**Good identification**						**3315647**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Trichosporon sp.		100.0	0.39	GLU 99		
3315657	**Good identification**					**3315657**
Trichosporon sp.		100.0	0.43	GLU 99		
3315667	**Good identification**					**3315667**
Trichosporon sp.		100.0	0.48	GLU 99		
3315673	**Good identification**					**3315673**
Trichosporon sp.		100.0	0.36	GLU 99		
3315677	**Good identification**					**3315677**
Trichosporon sp.		100.0	0.52	GLU 99		
3315707	**Good identification**					**3315707**
Trichosporon sp.		100.0	0.39	SUC 99		
3315717	**Good identification**					**3315717**
Trichosporon sp.		100.0	0.43	SUC 99		
3315727	**Good identification**					**3315727**
Trichosporon sp.		100.0	0.48	SUC 99		
3315733	**Acceptable identification**					**3315733**
Trichosporon sp.		91.19	0.36	SUC 99		
Trichosporon sp. RAF- MEL-		8.81	-.01	RAF 88		
3315737	**Good identification**					**3315737**
Trichosporon sp.		100.0	0.52	SUC 99		
3315743	**Very good identification**					**3315743**
Trichosporon sp.		100.0	0.60	RAF 88		
3315745	**Good identification**					**3315745**
Trichosporon sp.		100.0	0.39	LAC 99		
3315746	**Good identification**					**3315746**
Trichosporon sp.		100.0	0.39	MAL 99		
3315747	**Very good identification**					**3315747**
Trichosporon sp.		100.0	0.75			
3315753	**Very good identification**					**3315753**
Trichosporon sp.		100.0	0.64	RAF 88		
3315755	**Good identification**					**3315755**
Trichosporon sp.		100.0	0.43	LAC 99		
3315756	**Good identification**					**3315756**
Trichosporon sp.		100.0	0.43	MAL 99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
3315757	**Very good identification**						**3315757**
Trichosporon sp.		100.0	0.79				
3315763	**Very good identification**						**3315763**
Trichosporon sp.		100.0	0.68	RAF 88			
3315765	**Good identification**						**3315765**
					PSH	HYP	
Trichosporon sp.		95.70	0.48	LAC 99	1	99	
Candida utilis		2.63	-.09		99	1	
Candida pelliculosa		1.67	0.10		99	3	
3315766	**Good identification**						**3315766**
Trichosporon sp.		100.0	0.48	MAL 99			
3315767	**Very good identification**						**3315767**
Trichosporon sp.		100.0	0.84				
3315771	**Good identification**						**3315771**
Trichosporon sp.		100.0	0.36	LAC 99			
3315772	**Good identification**						**3315772**
Trichosporon sp.		100.0	0.36	MAL 99			
3315773	**Very good identification**						**3315773**
Trichosporon sp.		99.61	0.72	RAF 88			
Trichosporon sp. RAF- MEL-		0.39	0.10				
3315775	**Good identification**						**3315775**
					HYP		
Trichosporon sp.		98.55	0.52	LAC 99	99		
Candida famata1		1.45	0.06		1		
3315776	**Good identification**						**3315776**
Trichosporon sp.		100.0	0.52	MAL 99			
3315777	**Very good identification**						**3315777**
Trichosporon sp.		100.0	0.88				
3316177	**Good identification**						**3316177**
Trichosporon sp.		100.0	0.39	CEL 99			
3316357	**Good identification**						**3316357**
Trichosporon sp.		100.0	0.39	CEL 99			
3316367	**Good identification**						**3316367**
Trichosporon sp.		100.0	0.43	CEL 99			
3316377	**Good identification**						**3316377**
Trichosporon sp.		100.0	0.47	CEL 99			
3316477	**Good identification**						**3316477**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Trichosporon sp.		100.0	0.39	GLU 99		
3316537	**Good identification**					**3316537**
Trichosporon sp.		100.0	0.39	SUC 99		
3316543	**Good identification**					**3316543**
Trichosporon sp.		100.0	0.46	RAF 88		
3316547	**Very good identification**					**3316547**
Trichosporon sp.		100.0	0.62			
3316553	**Good identification**					**3316553**
Trichosporon sp.		100.0	0.51	RAF 88		
3316557	**Very good identification**					**3316557**
Trichosporon sp.		100.0	0.66			
3316563	**Good identification**					**3316563**
Trichosporon sp.		100.0	0.55	RAF 88		
3316567	**Very good identification**					**3316567**
Trichosporon sp.		100.0	0.71			
3316573	**Very good identification**					**3316573**
Trichosporon sp.		97.00	0.59	RAF 88		
Trichosporon sp. RAF- MEL-		3.00	0.14			
3316575	**Low discrimination**					**3316575**
					HYP	
Trichosporon sp.		71.97	0.39	LAC 99	99	
Candida famata1		28.03	0.18		1	
3316576	**Good identification**					**3316576**
Trichosporon sp.		100.0	0.39	MAL 99		
3316577	**Very good identification**					**3316577**
Trichosporon sp.		100.0	0.75			
3316657	**Good identification**					**3316657**
Trichosporon sp.		100.0	0.39	GLU 99		
3316667	**Good identification**					**3316667**
Trichosporon sp.		100.0	0.43	GLU 99		
3316677	**Good identification**					**3316677**
Trichosporon sp.		100.0	0.47	GLU 99		
3316717	**Good identification**					**3316717**
Trichosporon sp.		100.0	0.39	SUC 99		
3316727	**Good identification**					**3316727**
Trichosporon sp.		100.0	0.43	SUC 99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
3316737	**Good identification**					**3316737**
Trichosporon sp.		100.0	0.47	SUC 99		
3316743	**Good identification**					**3316743**
Trichosporon sp.		100.0	0.55	RAF 88		
3316747	**Very good identification**					**3316747**
Trichosporon sp.		100.0	0.71			
3316753	**Very good identification**					**3316753**
Trichosporon sp.		100.0	0.59	RAF 88		
3316755	**Good identification**					**3316755**
Trichosporon sp.		100.0	0.39	LAC 99		
3316756	**Good identification**					**3316756**
Trichosporon sp.		100.0	0.39	MAL 99		
3316757	**Very good identification**					**3316757**
Trichosporon sp.		100.0	0.75			
3316763	**Very good identification**					**3316763**
Trichosporon sp.		100.0	0.64	RAF 88		
3316765	**Good identification**					**3316765**
Trichosporon sp.		100.0	0.43	LAC 99		
3316766	**Good identification**					**3316766**
Trichosporon sp.		100.0	0.43	MAL 99		
3316767	**Very good identification**					**3316767**
Trichosporon sp.		100.0	0.79			
3316773	**Very good identification**					**3316773**
Trichosporon sp.		99.32	0.68	RAF 88		
Trichosporon sp. RAF- MEL-		0.68	0.10			
3316775	**Good identification**					**3316775**
					HYP	
Trichosporon sp.		98.42	0.47	LAC 99	99	
Candida famata1		1.58	0.02		1	
3316776	**Good identification**					**3316776**
Trichosporon sp.		100.0	0.47	MAL 99		
3316777	**Very good identification**					**3316777**
Trichosporon sp.		100.0	0.84			
3317157	**Good identification**					**3317157**
Trichosporon sp.		100.0	0.39	CEL 99		
3317167	**Good identification**					**3317167**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Trichosporon sp.		100.0	0.43	CEL 99		
3317173	**Good identification**					**3317173**
Trichosporon sp. RAF- MEL-		96.20	0.39	AGA 1		
Trichosporon sp.		3.80	0.32			
3317177	**Good identification**					**3317177**
Trichosporon sp.		96.63	0.47	CEL 99		
Trichosporon sp. RAF- MEL-		3.37	0.03			
3317347	**Good identification**					**3317347**
Trichosporon sp.		100.0	0.43	CEL 99		
3317357	**Good identification**					**3317357**
Trichosporon sp.		100.0	0.47	CEL 99		
3317363	**Acceptable identification**					**3317363**
Trichosporon sp.		91.19	0.36	CEL 99		
Trichosporon sp. RAF- MEL-		8.81	-.01	RAF 88		
3317367	**Good identification**					**3317367**
Trichosporon sp.		100.0	0.52	CEL 99		
3317373	**Low discrimination**					**3317373**
Trichosporon sp. RAF- MEL-		84.89	0.36	AGA 1		
Trichosporon sp.		15.11	0.40			
3317377	**Very good identification**					**3317377**
Trichosporon sp.		99.23	0.56	CEL 99		
Trichosporon sp. RAF- MEL-		0.77	-.01			
3317457	**Good identification**					**3317457**
Trichosporon sp.		100.0	0.39	GLU 99		
3317467	**Good identification**					**3317467**
Trichosporon sp.		100.0	0.43	GLU 99		
3317477	**Good identification**					**3317477**
Trichosporon sp.		100.0	0.47	GLU 99		
3317517	**Good identification**					**3317517**
Trichosporon sp.		100.0	0.39	SUC 99		
3317527	**Good identification**					**3317527**
Trichosporon sp.		100.0	0.43	SUC 99		
3317533	**Good identification**					**3317533**
Trichosporon sp. RAF- MEL-		96.20	0.39	AGA 1		
Trichosporon sp.		3.80	0.32			
3317537	**Good identification**					**3317537**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		96.63	0.47	SUC 99			
Trichosporon sp. RAF- MEL-		3.37	0.03				
3317543	**Good identification**						**3317543**
Trichosporon sp.		100.0	0.55	RAF 88			
3317547	**Very good identification**						**3317547**
Trichosporon sp.		100.0	0.71				
3317553	**Very good identification**						**3317553**
Trichosporon sp.		97.00	0.59	RAF 88			
Trichosporon sp. RAF- MEL-		3.00	0.14				
3317555	**Good identification**						**3317555**
Trichosporon sp.		100.0	0.39	LAC 99			
3317556	**Good identification**						**3317556**
Trichosporon sp.		100.0	0.39	MAL 99			
3317557	**Very good identification**						**3317557**
Trichosporon sp.		100.0	0.75				
3317563	**Very good identification**						**3317563**
Trichosporon sp.		98.27	0.64	RAF 88			
Trichosporon sp. RAF- MEL-		1.73	0.14				
3317565	**Acceptable identification**						**3317565**
					PSH	HYP	
Trichosporon sp.		92.67	0.43	LAC 99	1	99	
Candida utilis		4.49	-.09		99	1	
Candida pelliculosa		2.84	0.10		99	3	
3317566	**Good identification**						**3317566**
Trichosporon sp.		100.0	0.43	MAL 99			
3317567	**Very good identification**						**3317567**
Trichosporon sp.		100.0	0.79				
3317573	**Low discrimination**						**3317573**
Trichosporon sp. RAF- MEL-		50.54	0.50	AGA 1			
Trichosporon sp.		49.46	0.68				
3317575	**Low discrimination**						**3317575**
					HYP	PSH	
Trichosporon sp.		62.00	0.47	LAC 99	99	1	
Candida guilliermondii		27.76	0.15		1	99	
Candida famata1		10.24	0.20		1	1	
3317576	**Good identification**						**3317576**
Trichosporon sp.		100.0	0.47	MAL 99			
3317577	**Very good identification**						**3317577**
					HYP	PSH	
Trichosporon sp.		99.84	0.84		99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp. RAF- MEL-		0.14	0.14		99	1	
Candida intermedia		0.02	-.09		2	98	
3317647	**Good identification**						**3317647**
Trichosporon sp.		100.0	0.43	GLU 99			
3317657	**Good identification**						**3317657**
Trichosporon sp.		100.0	0.47	GLU 99			
3317663	**Good identification**						**3317663**
Trichosporon sp.		100.0	0.36	GLU 99			
3317667	**Good identification**						**3317667**
Trichosporon sp.		100.0	0.52	GLU 99			
3317673	**Low discrimination**						**3317673**
Trichosporon sp.		81.50	0.40	GLU 99			
Trichosporon sp. RAF- MEL-		18.51	0.10	RAF 88			
3317677	**Very good identification**						**3317677**
Trichosporon sp.		100.0	0.56	GLU 99			
3317707	**Good identification**						**3317707**
Trichosporon sp.		100.0	0.43	SUC 99			
3317717	**Good identification**						**3317717**
Trichosporon sp.		100.0	0.47	SUC 99			
3317723	**Acceptable identification**						**3317723**
Trichosporon sp.		91.19	0.36	SUC 99			
Trichosporon sp. RAF- MEL-		8.81	-.01	RAF 88			
3317727	**Good identification**						**3317727**
Trichosporon sp.		100.0	0.52	SUC 99			
3317733	**Low discrimination**						**3317733**
Trichosporon sp. RAF- MEL-		84.89	0.36	AGA 1			
Trichosporon sp.		15.11	0.40				
3317737	**Very good identification**						**3317737**
Trichosporon sp.		99.23	0.56	SUC 99			
Trichosporon sp. RAF- MEL-		0.77	-.01				
3317743	**Very good identification**						**3317743**
Trichosporon sp.		100.0	0.64	RAF 88			
3317745	**Good identification**						**3317745**
Trichosporon sp.		100.0	0.43	LAC 99			
3317746	**Good identification**						**3317746**
Trichosporon sp.		100.0	0.43	MAL 99			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
3317747	**Very good identification**						**3317747**
Trichosporon sp.		100.0	0.79				
3317753	**Very good identification**						**3317753**
Trichosporon sp.		99.32	0.68	RAF 88			
Trichosporon sp. RAF- MEL-		0.68	0.10				
3317755	**Good identification**						**3317755**
Trichosporon sp.		100.0	0.47	LAC 99			
3317756	**Good identification**						**3317756**
Trichosporon sp.		100.0	0.47	MAL 99			
3317757	**Very good identification**						**3317757**
Trichosporon sp.		100.0	0.84				
3317761	**Good identification**						**3317761**
Trichosporon sp.		100.0	0.36	LAC 99			
3317762	**Good identification**						**3317762**
Trichosporon sp.		100.0	0.36	MAL 99			
3317763	**Very good identification**						**3317763**
Trichosporon sp.		99.61	0.72	RAF 88			
Trichosporon sp. RAF- MEL-		0.39	0.10				
3317765	**Good identification**						**3317765**
Trichosporon sp.		100.0	0.52	LAC 99			
3317766	**Good identification**						**3317766**
Trichosporon sp.		100.0	0.52	MAL 99			
3317767	**Very good identification**						**3317767**
Trichosporon sp.		100.0	0.88				
3317771	**Low discrimination**						**3317771**
Trichosporon sp.		81.50	0.40	LAC 99			
Trichosporon sp. RAF- MEL-		18.51	0.10	RAF 88			
3317772	**Low discrimination**						**3317772**
Trichosporon sp.		81.50	0.40	MAL 99			
Trichosporon sp. RAF- MEL-		18.51	0.10	RAF 88			
3317773	**Low discrimination**						**3317773**
Trichosporon sp.		81.50	0.77	RAF 88			
Trichosporon sp. RAF- MEL-		18.51	0.47				
3317775	**Very good identification**						**3317775**
					HYP	PSH	
Trichosporon sp.		98.52	0.56	LAC 99	99	1	
Cryptococcus humicola complex		0.81	0.18		1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata1		0.67	0.04		1	1	
3317776	**Very good identification**						**3317776**
Trichosporon sp.		100.0	0.56	MAL 99			
3317777	**Excellent identification**						**3317777**
					HYP	PSH	
Trichosporon sp.		99.96	0.92		99	1	
Trichosporon sp. RAF- MEL-		0.03	0.10		99	1	
Cryptococcus humicola complex		0.01	0.16		1	99	
3325777	**Good identification**						**3325777**
Trichosporon sp.		100.0	0.37	BGL 99			
3327767	**Good identification**						**3327767**
Trichosporon sp.		100.0	0.37	BGL 99			
3327777	**Good identification**						**3327777**
Trichosporon sp.		100.0	0.41	BGL 99			
3330567	**Good identification**						**3330567**
Trichosporon sp.		100.0	0.36	URE 13			
3330577	**Good identification**						**3330577**
Trichosporon sp.		100.0	0.40	URE 13			
3330747	**Good identification**						**3330747**
Trichosporon sp.		100.0	0.36	URE 13			
3330757	**Good identification**						**3330757**
Trichosporon sp.		100.0	0.40	URE 13			
3330767	**Good identification**						**3330767**
Trichosporon sp.		100.0	0.45	URE 13			
3330777	**Good identification**						**3330777**
Trichosporon sp.		100.0	0.49	URE 13			
3331547	**Good identification**						**3331547**
Trichosporon sp.		100.0	0.36	URE 13			
3331557	**Good identification**						**3331557**
Trichosporon sp.		100.0	0.40	URE 13			
3331567	**Good identification**						**3331567**
Trichosporon sp.		100.0	0.45	URE 13			
3331577	**Good identification**						**3331577**
Trichosporon sp.		100.0	0.49	URE 13			
3331747	**Good identification**						**3331747**
Trichosporon sp.		100.0	0.45	URE 13			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
3331757	**Good identification**					**3331757**
Trichosporon sp.		100.0	0.49	URE 13		
3331763	**Good identification**					**3331763**
Trichosporon sp.		100.0	0.38	URE 13		
3331767	**Good identification**					**3331767**
Trichosporon sp.		100.0	0.53	URE 13		
3331773	**Good identification**					**3331773**
Trichosporon sp.		100.0	0.42	URE 13		
3331777	**Very good identification**					**3331777**
Trichosporon sp.		100.0	0.57	URE 13		
3332557	**Good identification**					**3332557**
Trichosporon sp.		100.0	0.36	URE 13		
3332567	**Good identification**					**3332567**
Trichosporon sp.		100.0	0.40	URE 13		
3332577	**Good identification**					**3332577**
Trichosporon sp.		100.0	0.44	URE 13		
3332747	**Good identification**					**3332747**
Trichosporon sp.		100.0	0.40	URE 13		
3332757	**Good identification**					**3332757**
Trichosporon sp.		100.0	0.44	URE 13		
3332767	**Good identification**					**3332767**
Trichosporon sp.		100.0	0.49	URE 13		
3332773	**Good identification**					**3332773**
Trichosporon sp.		100.0	0.37	URE 13		
3332777	**Good identification**					**3332777**
Trichosporon sp.		100.0	0.53	URE 13		
3333547	**Good identification**					**3333547**
Trichosporon sp.		100.0	0.40	URE 13		
3333557	**Good identification**					**3333557**
Trichosporon sp.		100.0	0.44	URE 13		
3333567	**Good identification**					**3333567**
Trichosporon sp.		100.0	0.49	URE 13		
3333577	**Good identification**					**3333577**
Trichosporon sp.		100.0	0.53	URE 13		

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
3333747	**Good identification**					**3333747**
Trichosporon sp.		100.0	0.49	URE 13		
3333753	**Good identification**					**3333753**
Trichosporon sp.		100.0	0.37	URE 13		
3333757	**Good identification**					**3333757**
Trichosporon sp.		100.0	0.53	URE 13		
3333763	**Good identification**					**3333763**
Trichosporon sp.		100.0	0.42	URE 13		
3333767	**Very good identification**					**3333767**
Trichosporon sp.		100.0	0.57	URE 13		
3333773	**Low discrimination**					**3333773**
Trichosporon sp.		68.95	0.46	URE 13		
Trichosporon sp. RAF- MEL-		31.05	0.21	XYL 88		
3333777	**Very good identification**					**3333777**
Trichosporon sp.		100.0	0.62	URE 13		
3334547	**Good identification**					**3334547**
Trichosporon sp.		100.0	0.43	URE 13		
3334557	**Good identification**					**3334557**
Trichosporon sp.		100.0	0.47	URE 13		
3334563	**Good identification**					**3334563**
Trichosporon sp.		100.0	0.36	URE 13		
3334567	**Good identification**					**3334567**
Trichosporon sp.		100.0	0.52	URE 13		
3334573	**Good identification**					**3334573**
Trichosporon sp.		100.0	0.40	URE 13		
3334577	**Very good identification**					**3334577**
Trichosporon sp.		100.0	0.56	URE 13		
3334743	**Good identification**					**3334743**
Trichosporon sp.		100.0	0.36	URE 13		
3334747	**Good identification**					**3334747**
Trichosporon sp.		100.0	0.52	URE 13		
3334753	**Good identification**					**3334753**
Trichosporon sp.		100.0	0.40	URE 13		
3334757	**Very good identification**					**3334757**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Trichosporon sp.		100.0	0.56	URE 13		
3334763	**Good identification**					**3334763**
Trichosporon sp.		100.0	0.45	URE 13		
3334767	**Very good identification**					**3334767**
Trichosporon sp.		100.0	0.60	URE 13		
3334773	**Good identification**					**3334773**
Trichosporon sp.		100.0	0.49	URE 13		
3334777	**Very good identification**					**3334777**
Trichosporon sp.		100.0	0.65	URE 13		
3335377	**Good identification**					**3335377**
Trichosporon sp.		100.0	0.37	URE 13		
3335543	**Good identification**					**3335543**
Trichosporon sp.		100.0	0.36	URE 13		
3335547	**Good identification**					**3335547**
Trichosporon sp.		100.0	0.52	URE 13		
3335553	**Good identification**					**3335553**
Trichosporon sp.		100.0	0.40	URE 13		
3335557	**Very good identification**					**3335557**
Trichosporon sp.		100.0	0.56	URE 13		
3335563	**Good identification**					**3335563**
Trichosporon sp.		100.0	0.45	URE 13		
3335567	**Very good identification**					**3335567**
Trichosporon sp.		100.0	0.60	URE 13		
3335573	**Low discrimination**					**3335573**
Trichosporon sp.		68.01	0.49	URE 13		
Trichosporon sp. RAF- MEL-		31.99	0.24	RAF 88		
3335577	**Very good identification**					**3335577**
Trichosporon sp.		100.0	0.65	URE 13		
3335677	**Good identification**					**3335677**
Trichosporon sp.		100.0	0.37	URE 13		
3335737	**Good identification**					**3335737**
Trichosporon sp.		100.0	0.37	URE 13		
3335743	**Good identification**					**3335743**
Trichosporon sp.		100.0	0.45	URE 13		
3335747	**Very good identification**					**3335747**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Trichosporon sp.		100.0	0.60	URE 13		
3335753	**Good identification**					**3335753**
Trichosporon sp.		100.0	0.49	URE 13		
3335757	**Very good identification**					**3335757**
Trichosporon sp.		100.0	0.65	URE 13		
3335763	**Good identification**					**3335763**
Trichosporon sp.		100.0	0.53	URE 13		
3335767	**Very good identification**					**3335767**
Trichosporon sp.		100.0	0.69	URE 13		
3335773	**Good identification**					**3335773**
Trichosporon sp.		90.54	0.57	URE 13		
Trichosporon sp. RAF- MEL-		9.47	0.21	RAF 88		
3335775	**Low discrimination**					**3335775**
					HYP	
Trichosporon sp.		85.18	0.37	URE 13	99	
Cryptococcus neoformans		14.82	0.06	LAC 99	1	
3335776	**Good identification**					**3335776**
Trichosporon sp.		100.0	0.37	URE 13		
3335777	**Very good identification**					**3335777**
Trichosporon sp.		100.0	0.73	URE 13		
3336547	**Good identification**					**3336547**
Trichosporon sp.		100.0	0.47	URE 13		
3336553	**Good identification**					**3336553**
Trichosporon sp.		100.0	0.36	URE 13		
3336557	**Good identification**					**3336557**
Trichosporon sp.		100.0	0.51	URE 13		
3336563	**Good identification**					**3336563**
Trichosporon sp.		100.0	0.40	URE 13		
3336567	**Very good identification**					**3336567**
Trichosporon sp.		100.0	0.56	URE 13		
3336573	**Low discrimination**					**3336573**
Trichosporon sp.		54.68	0.44	URE 13		
Trichosporon sp. RAF- MEL-		45.32	0.24	RAF 88		
3336577	**Very good identification**					**3336577**
Trichosporon sp.		100.0	0.60	URE 13		
3336743	**Good identification**					**3336743**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Trichosporon sp.		100.0	0.40	URE 13		
3336747	**Very good identification**					**3336747**
Trichosporon sp.		100.0	0.56	URE 13		
3336753	**Good identification**					**3336753**
Trichosporon sp.		100.0	0.44	URE 13		
3336757	**Very good identification**					**3336757**
Trichosporon sp.		100.0	0.60	URE 13		
3336763	**Good identification**					**3336763**
Trichosporon sp.		100.0	0.49	URE 13		
3336767	**Very good identification**					**3336767**
Trichosporon sp.		100.0	0.65	URE 13		
3336773	**Low discrimination**					**3336773**
Trichosporon sp.		84.45	0.53	URE 13		
Trichosporon sp. RAF- MEL-		15.55	0.21	RAF 88		
3336777	**Very good identification**					**3336777**
Trichosporon sp.		100.0	0.69	URE 13		
3337133	**Good identification**					**3337133**
Trichosporon sp. RAF- MEL-		100.0	0.39	AGA 1		
3337173	**Good identification**					**3337173**
Trichosporon sp. RAF- MEL-		99.85	0.50	AGA 1		
Trichosporon sp.		0.15	0.17			
3337333	**Good identification**					**3337333**
Trichosporon sp. RAF- MEL-		100.0	0.36	AGA 1		
3337367	**Good identification**					**3337367**
Trichosporon sp.		100.0	0.37	URE 13		
3337373	**Good identification**					**3337373**
Trichosporon sp. RAF- MEL-		99.34	0.47	AGA 1		
Trichosporon sp.		0.66	0.25			
3337377	**Low discrimination**					**3337377**
Trichosporon sp.		82.84	0.41	URE 13		
Trichosporon sp. RAF- MEL-		17.17	0.10	CEL 99		
3337533	**Good identification**					**3337533**
Trichosporon sp. RAF- MEL-		99.85	0.50	AGA 1		
Trichosporon sp.		0.15	0.17			
3337543	**Good identification**					**3337543**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Trichosporon sp.		100.0	0.40	URE 13		
3337547	**Very good identification**					**3337547**
Trichosporon sp.		100.0	0.56	URE 13		
3337553	**Low discrimination**					**3337553**
Trichosporon sp.		54.68	0.44	URE 13		
Trichosporon sp. RAF- MEL-		45.32	0.24	RAF 88		
3337557	**Very good identification**					**3337557**
Trichosporon sp.		100.0	0.60	URE 13		
3337563	**Low discrimination**					**3337563**
Trichosporon sp.		68.01	0.49	URE 13		
Trichosporon sp. RAF- MEL-		31.99	0.24	RAF 88		
3337567	**Very good identification**					**3337567**
Trichosporon sp.		100.0	0.65	URE 13		
3337573	**Very good identification**					**3337573**
Trichosporon sp. RAF- MEL-		96.47	0.61	AGA 1		
Trichosporon sp.		3.53	0.53			
3337577	**Very good identification**					**3337577**
Trichosporon sp.		96.37	0.69	URE 13		
Trichosporon sp. RAF- MEL-		3.63	0.24			
3337667	**Good identification**					**3337667**
Trichosporon sp.		100.0	0.37	URE 13		
3337677	**Good identification**					**3337677**
Trichosporon sp.		100.0	0.41	URE 13		
3337727	**Good identification**					**3337727**
Trichosporon sp.		100.0	0.37	URE 13		
3337733	**Good identification**					**3337733**
Trichosporon sp. RAF- MEL-		99.34	0.47	AGA 1		
Trichosporon sp.		0.66	0.25			
3337737	**Low discrimination**					**3337737**
Trichosporon sp.		82.84	0.41	URE 13		
Trichosporon sp. RAF- MEL-		17.17	0.10	SUC 99		
3337743	**Good identification**					**3337743**
Trichosporon sp.		100.0	0.49	URE 13		
3337747	**Very good identification**					**3337747**
Trichosporon sp.		100.0	0.65	URE 13		
3337753	**Low discrimination**					**3337753**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		84.45	0.53	URE 13			
Trichosporon sp. RAF- MEL-		15.55	0.21	RAF 88			
3337757	**Very good identification**						**3337757**
Trichosporon sp.		100.0	0.69	URE 13			
3337763	**Good identification**						**3337763**
Trichosporon sp.		90.54	0.57	URE 13			
Trichosporon sp. RAF- MEL-		9.47	0.21	RAF 88			
3337765	**Good identification**						**3337765**
Trichosporon sp.		100.0	0.37	URE 13			
3337766	**Good identification**						**3337766**
Trichosporon sp.		100.0	0.37	URE 13			
3337767	**Very good identification**						**3337767**
Trichosporon sp.		100.0	0.73	URE 13			
3337773	**Low discrimination**						**3337773**
					HYP	PSH	
Trichosporon sp. RAF- MEL-		85.82	0.57	AGA 1	99	1	
Trichosporon sp.		14.12	0.62		99	1	
Cryptococcus humicola complex		0.06	0.19		1	99	
3337775	**Low discrimination**						**3337775**
					HYP	PSH	
Trichosporon sp.		68.58	0.41	URE 13	99	1	
Cryptococcus neoformans		22.19	0.15	LAC 99	1	1	
Cryptococcus humicola complex		9.23	0.25		1	99	
3337776	**Good identification**						**3337776**
Trichosporon sp.		100.0	0.41	URE 13			
3337777	**Very good identification**						**3337777**
					HYP	PSH	
Trichosporon sp.		99.07	0.77	URE 13	99	1	
Trichosporon sp. RAF- MEL-		0.83	0.21		99	1	
Cryptococcus humicola complex		0.10	0.23		1	99	
3341777	**Good identification**						**3341777**
Trichosporon sp.		100.0	0.36	BGL 99			
3343767	**Good identification**						**3343767**
Trichosporon sp.		100.0	0.36	BGL 99			
3343777	**Good identification**						**3343777**
Trichosporon sp.		100.0	0.40	BGL 99			
3344767	**Good identification**						**3344767**
Trichosporon sp.		100.0	0.39	BGL 99			
3344777	**Good identification**						**3344777**
Trichosporon sp.		100.0	0.43	BGL 99			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
3345567	**Good identification**					**3345567**
Trichosporon sp.		100.0	0.39	BGL 99		
3345577	**Good identification**					**3345577**
Trichosporon sp.		100.0	0.43	BGL 99		
3345747	**Good identification**					**3345747**
Trichosporon sp.		100.0	0.39	BGL 99		
3345757	**Good identification**					**3345757**
Trichosporon sp.		100.0	0.43	BGL 99		
3345767	**Good identification**					**3345767**
Trichosporon sp.		100.0	0.48	BGL 99		
3345773	**Good identification**					**3345773**
Trichosporon sp.		100.0	0.36	BGL 99		
3345777	**Good identification**					**3345777**
Trichosporon sp.		100.0	0.52	BGL 99		
3346577	**Good identification**					**3346577**
Trichosporon sp.		100.0	0.39	BGL 99		
3346757	**Good identification**					**3346757**
Trichosporon sp.		100.0	0.39	BGL 99		
3346767	**Good identification**					**3346767**
Trichosporon sp.		100.0	0.43	BGL 99		
3346777	**Good identification**					**3346777**
Trichosporon sp.		100.0	0.47	BGL 99		
3347557	**Good identification**					**3347557**
Trichosporon sp.		100.0	0.39	BGL 99		
3347567	**Good identification**					**3347567**
Trichosporon sp.		100.0	0.43	BGL 99		
3347577	**Good identification**					**3347577**
Trichosporon sp.		100.0	0.47	BGL 99		
3347747	**Good identification**					**3347747**
Trichosporon sp.		100.0	0.43	BGL 99		
3347757	**Good identification**					**3347757**
Trichosporon sp.		100.0	0.47	BGL 99		
3347763	**Good identification**					**3347763**
Trichosporon sp.		100.0	0.36	BGL 99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
3347767	**Good identification**					**3347767**
Trichosporon sp.		100.0	0.52	BGL 99		
3347773	**Good identification**					**3347773**
Trichosporon sp.		100.0	0.40	BGL 99		
3347777	**Very good identification**					**3347777**
Trichosporon sp.		100.0	0.56	BGL 99		
3350547	**Good identification**					**3350547**
Trichosporon sp.		100.0	0.42	XYL 88		
3350557	**Good identification**					**3350557**
Trichosporon sp.		100.0	0.46	XYL 88		
3350563	**Good identification**					**3350563**
Trichosporon sp.		100.0	0.35	XYL 88		
3350567	**Good identification**					**3350567**
Trichosporon sp.		100.0	0.51	XYL 88		
3350573	**Good identification**					**3350573**
Trichosporon sp.		100.0	0.39	XYL 88		
3350577	**Good identification**					**3350577**
Trichosporon sp.		100.0	0.55	XYL 88		
3350743	**Good identification**					**3350743**
Trichosporon sp.		100.0	0.35	XYL 88		
3350747	**Good identification**					**3350747**
Trichosporon sp.		100.0	0.51	XYL 88		
3350753	**Good identification**					**3350753**
Trichosporon sp.		100.0	0.39	XYL 88		
3350757	**Good identification**					**3350757**
Trichosporon sp.		100.0	0.55	XYL 88		
3350763	**Good identification**					**3350763**
Trichosporon sp.		100.0	0.44	XYL 88		
3350767	**Very good identification**					**3350767**
Trichosporon sp.		100.0	0.60	XYL 88		
3350773	**Good identification**					**3350773**
Trichosporon sp.		100.0	0.48	XYL 88		
3350777	**Very good identification**					**3350777**
Trichosporon sp.		100.0	0.64	XYL 88		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
3351377	**Good identification**					**3351377**
Trichosporon sp.		100.0	0.36	XYL 88		
3351543	**Good identification**					**3351543**
Trichosporon sp.		100.0	0.35	XYL 88		
3351547	**Good identification**					**3351547**
Trichosporon sp.		100.0	0.51	XYL 88		
3351553	**Good identification**					**3351553**
Trichosporon sp.		100.0	0.39	XYL 88		
3351557	**Good identification**					**3351557**
Trichosporon sp.		100.0	0.55	XYL 88		
3351563	**Good identification**					**3351563**
Trichosporon sp.		100.0	0.44	XYL 88		
3351567	**Very good identification**					**3351567**
Trichosporon sp.		100.0	0.60	XYL 88		
3351573	**Good identification**					**3351573**
Trichosporon sp.		100.0	0.48	XYL 88		
3351577	**Very good identification**					**3351577**
Trichosporon sp.		100.0	0.64	XYL 88		
3351677	**Good identification**					**3351677**
Trichosporon sp.		100.0	0.36	XYL 88		
3351737	**Good identification**					**3351737**
Trichosporon sp.		100.0	0.36	XYL 88		
3351743	**Good identification**					**3351743**
Trichosporon sp.		100.0	0.44	XYL 88		
3351747	**Very good identification**					**3351747**
Trichosporon sp.		100.0	0.60	XYL 88		
3351753	**Good identification**					**3351753**
Trichosporon sp.		100.0	0.48	XYL 88		
3351757	**Very good identification**					**3351757**
Trichosporon sp.		100.0	0.64	XYL 88		
3351763	**Good identification**					**3351763**
Trichosporon sp.		100.0	0.53	XYL 88		
3351767	**Very good identification**					**3351767**
Trichosporon sp.		100.0	0.68	XYL 88		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
3351773	**Very good identification**					**3351773**
Trichosporon sp.		100.0	0.57	XYL 88		
3351775	**Good identification**					**3351775**
Trichosporon sp.		100.0	0.36	XYL 88		
3351776	**Good identification**					**3351776**
Trichosporon sp.		100.0	0.36	XYL 88		
3351777	**Very good identification**					**3351777**
Trichosporon sp.		100.0	0.72	XYL 88		
3352547	**Good identification**					**3352547**
Trichosporon sp.		100.0	0.46	XYL 88		
3352557	**Good identification**					**3352557**
Trichosporon sp.		100.0	0.51	XYL 88		
3352563	**Good identification**					**3352563**
Trichosporon sp.		100.0	0.39	XYL 88		
3352567	**Good identification**					**3352567**
Trichosporon sp.		100.0	0.55	XYL 88		
3352573	**Good identification**					**3352573**
Trichosporon sp.		100.0	0.44	XYL 88		
3352577	**Very good identification**					**3352577**
Trichosporon sp.		100.0	0.59	XYL 88		
3352743	**Good identification**					**3352743**
Trichosporon sp.		100.0	0.39	XYL 88		
3352747	**Good identification**					**3352747**
Trichosporon sp.		100.0	0.55	XYL 88		
3352753	**Good identification**					**3352753**
Trichosporon sp.		100.0	0.44	XYL 88		
3352757	**Very good identification**					**3352757**
Trichosporon sp.		100.0	0.59	XYL 88		
3352763	**Good identification**					**3352763**
Trichosporon sp.		100.0	0.48	XYL 88		
3352767	**Very good identification**					**3352767**
Trichosporon sp.		100.0	0.64	XYL 88		
3352773	**Good identification**					**3352773**
Trichosporon sp.		100.0	0.52	XYL 88		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
3352777	**Very good identification**					**3352777**
Trichosporon sp.		100.0	0.68	XYL 88		
3353367	**Good identification**					**3353367**
Trichosporon sp.		100.0	0.36	XYL 88		
3353377	**Good identification**					**3353377**
Trichosporon sp.		100.0	0.40	XYL 88		
3353543	**Good identification**					**3353543**
Trichosporon sp.		100.0	0.39	XYL 88		
3353547	**Good identification**					**3353547**
Trichosporon sp.		100.0	0.55	XYL 88		
3353553	**Good identification**					**3353553**
Trichosporon sp.		100.0	0.44	XYL 88		
3353557	**Very good identification**					**3353557**
Trichosporon sp.		100.0	0.59	XYL 88		
3353563	**Good identification**					**3353563**
Trichosporon sp.		100.0	0.48	XYL 88		
3353567	**Very good identification**					**3353567**
Trichosporon sp.		100.0	0.64	XYL 88		
3353573	**Good identification**					**3353573**
Trichosporon sp.		100.0	0.52	XYL 88		
3353577	**Very good identification**					**3353577**
Trichosporon sp.		100.0	0.68	XYL 88		
3353667	**Good identification**					**3353667**
Trichosporon sp.		100.0	0.36	XYL 88		
3353677	**Good identification**					**3353677**
Trichosporon sp.		100.0	0.40	XYL 88		
3353727	**Good identification**					**3353727**
Trichosporon sp.		100.0	0.36	XYL 88		

Code		ID	T	tests	Differentiation tests	Code
Taxon		score	index	against		
3353737	**Good identification**					**3353737**
Trichosporon sp.		100.0	0.40	XYL 88		
3353743	**Good identification**					**3353743**
Trichosporon sp.		100.0	0.48	XYL 88		
3353747	**Very good identification**					**3353747**
Trichosporon sp.		100.0	0.64	XYL 88		
3353753	**Good identification**					**3353753**
Trichosporon sp.		100.0	0.52	XYL 88		
3353757	**Very good identification**					**3353757**
Trichosporon sp.		100.0	0.68	XYL 88		
3353763	**Very good identification**					**3353763**
Trichosporon sp.		100.0	0.57	XYL 88		
3353765	**Good identification**					**3353765**
Trichosporon sp.		100.0	0.36	XYL 88		
3353766	**Good identification**					**3353766**
Trichosporon sp.		100.0	0.36	XYL 88		
3353767	**Very good identification**					**3353767**
Trichosporon sp.		100.0	0.72	XYL 88		
3353773	**Very good identification**					**3353773**
Trichosporon sp.		100.0	0.61	XYL 88		
3353775	**Good identification**					**3353775**
Trichosporon sp.		100.0	0.40	XYL 88		
3353776	**Good identification**					**3353776**
Trichosporon sp.		100.0	0.40	XYL 88		
3353777	**Very good identification**					**3353777**
Trichosporon sp.		100.0	0.77	XYL 88		
3354367	**Good identification**					**3354367**
Trichosporon sp.		100.0	0.39	CEL 99		
3354377	**Good identification**					**3354377**
Trichosporon sp.		100.0	0.43	CEL 99		
3354543	**Good identification**					**3354543**
Trichosporon sp.		100.0	0.42	RAF 88		
3354547	**Very good identification**					**3354547**
Trichosporon sp.		100.0	0.58			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
3354553	**Good identification**					**3354553**
Trichosporon sp.		100.0	0.46	RAF 88		
3354557	**Very good identification**					**3354557**
Trichosporon sp.		100.0	0.62			
3354563	**Good identification**					**3354563**
Trichosporon sp.		100.0	0.51	RAF 88		
3354567	**Very good identification**					**3354567**
Trichosporon sp.		100.0	0.67			
3354573	**Good identification**					**3354573**
Trichosporon sp.		100.0	0.55	RAF 88		
3354577	**Very good identification**					**3354577**
Trichosporon sp.		100.0	0.71			
3354667	**Good identification**					**3354667**
Trichosporon sp.		100.0	0.39	GLU 99		
3354677	**Good identification**					**3354677**
Trichosporon sp.		100.0	0.43	GLU 99		
3354727	**Good identification**					**3354727**
Trichosporon sp.		100.0	0.39	SUC 99		
3354737	**Good identification**					**3354737**
Trichosporon sp.		100.0	0.43	SUC 99		
3354743	**Good identification**					**3354743**
Trichosporon sp.		100.0	0.51	RAF 88		
3354747	**Very good identification**					**3354747**
Trichosporon sp.		100.0	0.67			
3354753	**Good identification**					**3354753**
Trichosporon sp.		100.0	0.55	RAF 88		
3354757	**Very good identification**					**3354757**
Trichosporon sp.		100.0	0.71			
3354763	**Very good identification**					**3354763**
Trichosporon sp.		100.0	0.60	RAF 88		
3354765	**Good identification**					**3354765**
Trichosporon sp.		100.0	0.39	LAC 99		
3354766	**Good identification**					**3354766**
Trichosporon sp.		100.0	0.39	MAL 99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
3354767	**Very good identification**					**3354767**
Trichosporon sp.		100.0	0.75			
3354773	**Very good identification**					**3354773**
Trichosporon sp.		100.0	0.64	RAF 88		
3354775	**Good identification**					**3354775**
Trichosporon sp.		100.0	0.43	LAC 99		
3354776	**Good identification**					**3354776**
Trichosporon sp.		100.0	0.43	MAL 99		
3354777	**Very good identification**					**3354777**
Trichosporon sp.		100.0	0.79			
3355167	**Good identification**					**3355167**
Trichosporon sp.		100.0	0.39	CEL 99		
3355177	**Good identification**					**3355177**
Trichosporon sp.		100.0	0.43	CEL 99		
3355347	**Good identification**					**3355347**
Trichosporon sp.		100.0	0.39	CEL 99		
3355357	**Good identification**					**3355357**
Trichosporon sp.		100.0	0.43	CEL 99		
3355367	**Good identification**					**3355367**
Trichosporon sp.		100.0	0.48	CEL 99		
3355373	**Good identification**					**3355373**
Trichosporon sp.		100.0	0.36	CEL 99		
3355377	**Good identification**					**3355377**
Trichosporon sp.		100.0	0.52	CEL 99		
3355467	**Good identification**					**3355467**
Trichosporon sp.		100.0	0.39	GLU 99		
3355477	**Good identification**					**3355477**
Trichosporon sp.		100.0	0.43	GLU 99		
3355527	**Good identification**					**3355527**
Trichosporon sp.		100.0	0.39	SUC 99		
3355537	**Good identification**					**3355537**
Trichosporon sp.		100.0	0.43	SUC 99		
3355543	**Good identification**					**3355543**
Trichosporon sp.		100.0	0.51	RAF 88		

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
3355547	**Very good identification**						**3355547**
Trichosporon sp.		100.0	0.67				
3355553	**Good identification**						**3355553**
Trichosporon sp.		100.0	0.55	RAF 88			
3355557	**Very good identification**						**3355557**
Trichosporon sp.		100.0	0.71				
3355563	**Very good identification**						**3355563**
Trichosporon sp.		100.0	0.60	RAF 88			
3355565	**Low discrimination**						**3355565**
					PSH	HYP	
Trichosporon sp.		82.73	0.39	LAC 99	1	99	
Candida membranifaciens		10.45	-.09		99	2	
Candida utilis		6.82	-.09		99	1	
3355566	**Good identification**						**3355566**
Trichosporon sp.		100.0	0.39	MAL 99			
3355567	**Very good identification**						**3355567**
Trichosporon sp.		100.0	0.75				
3355573	**Very good identification**						**3355573**
Trichosporon sp.		100.0	0.64	RAF 88			
3355576	**Good identification**						**3355576**
Trichosporon sp.		100.0	0.43	MAL 99			
3355577	**Very good identification**						**3355577**
					PSH	HYP	
Trichosporon sp.		99.93	0.79		1	99	
Candida membranifaciens		0.08	-.09		99	2	
3355647	**Good identification**						**3355647**
Trichosporon sp.		100.0	0.39	GLU 99			
3355657	**Good identification**						**3355657**
Trichosporon sp.		100.0	0.43	GLU 99			
3355667	**Good identification**						**3355667**
Trichosporon sp.		100.0	0.48	GLU 99			
3355673	**Good identification**						**3355673**
Trichosporon sp.		100.0	0.36	GLU 99			
3355677	**Good identification**						**3355677**
Trichosporon sp.		100.0	0.52	GLU 99			
3355707	**Good identification**						**3355707**
Trichosporon sp.		100.0	0.39	SUC 99			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
3355717	**Good identification**					**3355717**
Trichosporon sp.		100.0	0.43	SUC 99		
3355727	**Good identification**					**3355727**
Trichosporon sp.		100.0	0.48	SUC 99		
3355733	**Good identification**					**3355733**
Trichosporon sp.		100.0	0.36	SUC 99		
3355737	**Good identification**					**3355737**
Trichosporon sp.		100.0	0.52	SUC 99		
3355743	**Very good identification**					**3355743**
Trichosporon sp.		100.0	0.60	RAF 88		
3355745	**Good identification**					**3355745**
Trichosporon sp.		100.0	0.39	LAC 99		
3355746	**Good identification**					**3355746**
Trichosporon sp.		100.0	0.39	MAL 99		
3355747	**Very good identification**					**3355747**
Trichosporon sp.		100.0	0.75			
3355753	**Very good identification**					**3355753**
Trichosporon sp.		100.0	0.64	RAF 88		
3355755	**Good identification**					**3355755**
Trichosporon sp.		100.0	0.43	LAC 99		
3355756	**Good identification**					**3355756**
Trichosporon sp.		100.0	0.43	MAL 99		
3355757	**Very good identification**					**3355757**
Trichosporon sp.		100.0	0.79			
3355763	**Very good identification**					**3355763**
Trichosporon sp.		100.0	0.68	RAF 88		
3355765	**Good identification**					**3355765**
Trichosporon sp.		100.0	0.48	LAC 99		
3355766	**Good identification**					**3355766**
Trichosporon sp.		100.0	0.48	MAL 99		
3355767	**Very good identification**					**3355767**
Trichosporon sp.		100.0	0.84			
3355771	**Good identification**					**3355771**
Trichosporon sp.		100.0	0.36	LAC 99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
3355772	**Good identification**						**3355772**
Trichosporon sp.		100.0	0.36	MAL 99			
3355773	**Very good identification**						**3355773**
Trichosporon sp.		100.0	0.72	RAF 88			
3355775	**Good identification**						**3355775**
					PSH	HYP	
Trichosporon sp.		97.59	0.52	LAC 99	1	99	
Candida membranifaciens		2.41	-.09		99	2	
3355776	**Good identification**						**3355776**
Trichosporon sp.		100.0	0.52	MAL 99			
3355777	**Very good identification**						**3355777**
Trichosporon sp.		100.0	0.88				
3356177	**Good identification**						**3356177**
Trichosporon sp.		100.0	0.39	CEL 99			
3356357	**Good identification**						**3356357**
Trichosporon sp.		100.0	0.39	CEL 99			
3356367	**Good identification**						**3356367**
Trichosporon sp.		100.0	0.43	CEL 99			
3356377	**Good identification**						**3356377**
Trichosporon sp.		100.0	0.47	CEL 99			
3356477	**Good identification**						**3356477**
Trichosporon sp.		100.0	0.39	GLU 99			
3356537	**Good identification**						**3356537**
Trichosporon sp.		100.0	0.39	SUC 99			
3356543	**Good identification**						**3356543**
Trichosporon sp.		100.0	0.46	RAF 88			
3356547	**Very good identification**						**3356547**
Trichosporon sp.		100.0	0.62				
3356553	**Good identification**						**3356553**
Trichosporon sp.		100.0	0.51	RAF 88			
3356557	**Very good identification**						**3356557**
Trichosporon sp.		100.0	0.66				
3356563	**Good identification**						**3356563**
Trichosporon sp.		100.0	0.55	RAF 88			
3356567	**Very good identification**						**3356567**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.71				
3356573	**Very good identification**						**3356573**
Trichosporon sp.		100.0	0.59	RAF 88			
3356575	**Low discrimination**						**3356575**
					HYP	PSH	
Trichosporon sp.		89.73	0.39	LAC 99	99	1	
Candida guilliermondii		5.95	-.09		1	99	
Candida famata1		4.32	0.02		1	1	
3356576	**Good identification**						**3356576**
Trichosporon sp.		100.0	0.39	MAL 99			
3356577	**Very good identification**						**3356577**
Trichosporon sp.		100.0	0.75				
3356657	**Good identification**						**3356657**
Trichosporon sp.		100.0	0.39	GLU 99			
3356667	**Good identification**						**3356667**
Trichosporon sp.		100.0	0.43	GLU 99			
3356677	**Good identification**						**3356677**
Trichosporon sp.		100.0	0.47	GLU 99			
3356717	**Good identification**						**3356717**
Trichosporon sp.		100.0	0.39	SUC 99			
3356727	**Good identification**						**3356727**
Trichosporon sp.		100.0	0.43	SUC 99			
3356737	**Good identification**						**3356737**
Trichosporon sp.		100.0	0.47	SUC 99			
3356743	**Good identification**						**3356743**
Trichosporon sp.		100.0	0.55	RAF 88			
3356747	**Very good identification**						**3356747**
Trichosporon sp.		100.0	0.71				
3356753	**Very good identification**						**3356753**
Trichosporon sp.		100.0	0.59	RAF 88			
3356755	**Good identification**						**3356755**
Trichosporon sp.		100.0	0.39	LAC 99			
3356756	**Good identification**						**3356756**
Trichosporon sp.		100.0	0.39	MAL 99			
3356757	**Very good identification**						**3356757**
Trichosporon sp.		100.0	0.75				

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
3356763	**Very good identification**					**3356763**
Trichosporon sp.		100.0	0.64	RAF 88		
3356765	**Good identification**					**3356765**
Trichosporon sp.		100.0	0.43	LAC 99		
3356766	**Good identification**					**3356766**
Trichosporon sp.		100.0	0.43	MAL 99		
3356767	**Very good identification**					**3356767**
Trichosporon sp.		100.0	0.79			
3356773	**Very good identification**					**3356773**
Trichosporon sp.		100.0	0.68	RAF 88		
3356775	**Good identification**					**3356775**
Trichosporon sp.		100.0	0.47	LAC 99		
3356776	**Good identification**					**3356776**
Trichosporon sp.		100.0	0.47	MAL 99		
3356777	**Very good identification**					**3356777**
Trichosporon sp.		100.0	0.84			
3357157	**Good identification**					**3357157**
Trichosporon sp.		100.0	0.39	CEL 99		
3357167	**Good identification**					**3357167**
Trichosporon sp.		100.0	0.43	CEL 99		
3357177	**Good identification**					**3357177**
Trichosporon sp.		100.0	0.47	CEL 99		
3357347	**Good identification**					**3357347**
Trichosporon sp.		100.0	0.43	CEL 99		
3357357	**Good identification**					**3357357**
Trichosporon sp.		100.0	0.47	CEL 99		
3357363	**Good identification**					**3357363**
Trichosporon sp.		100.0	0.36	CEL 99		
3357367	**Good identification**					**3357367**
Trichosporon sp.		100.0	0.52	CEL 99		
3357373	**Acceptable identification**					**3357373**
Trichosporon sp.		94.63	0.40	CEL 99		
Trichosporon sp. RAF- MEL-		5.37	-.01	RAF 88		
3357377	**Very good identification**					**3357377**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.56	CEL 99			
3357457	**Good identification**						**3357457**
Trichosporon sp.		100.0	0.39	GLU 99			
3357467	**Good identification**						**3357467**
Trichosporon sp.		100.0	0.43	GLU 99			
3357477	**Good identification**						**3357477**
Trichosporon sp.		100.0	0.47	GLU 99			
3357517	**Good identification**						**3357517**
Trichosporon sp.		100.0	0.39	SUC 99			
3357527	**Good identification**						**3357527**
Trichosporon sp.		100.0	0.43	SUC 99			
3357537	**Good identification**						**3357537**
Trichosporon sp.		100.0	0.47	SUC 99			
3357543	**Good identification**						**3357543**
Trichosporon sp.		100.0	0.55	RAF 88			
3357547	**Very good identification**						**3357547**
Trichosporon sp.		100.0	0.71				
3357553	**Very good identification**						**3357553**
Trichosporon sp.		100.0	0.59	RAF 88			
3357555	**Acceptable identification**						**3357555**
					HYP	PSH	
Trichosporon sp.		93.79	0.39	LAC 99	99	1	
Candida guilliermondii		6.21	-.09		1	99	
3357556	**Good identification**						**3357556**
Trichosporon sp.		100.0	0.39	MAL 99			
3357557	**Very good identification**						**3357557**
Trichosporon sp.		100.0	0.75				
3357563	**Very good identification**						**3357563**
Trichosporon sp.		100.0	0.64	RAF 88			
3357565	**Good identification**						**3357565**
					HYP	PSH	
Trichosporon sp.		96.38	0.43	LAC 99	99	1	
Candida guilliermondii		3.62	-.09		1	99	
3357566	**Good identification**						**3357566**
Trichosporon sp.		100.0	0.43	MAL 99			
3357567	**Very good identification**						**3357567**
Trichosporon sp.		100.0	0.79				

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
3357573	**Very good identification**						**3357573**
Trichosporon sp.		98.98	0.68	RAF 88			
Trichosporon sp. RAF- MEL-		1.02	0.14				
3357576	**Good identification**						**3357576**
Trichosporon sp.		100.0	0.47	MAL 99			
3357577	**Very good identification**						**3357577**
					HYP	PSH	
Trichosporon sp.		99.98	0.84		99	1	
Candida guilliermondii		0.02	-.09		1	99	
3357647	**Good identification**						**3357647**
Trichosporon sp.		100.0	0.43	GLU 99			
3357657	**Good identification**						**3357657**
Trichosporon sp.		100.0	0.47	GLU 99			
3357663	**Good identification**						**3357663**
Trichosporon sp.		100.0	0.36	GLU 99			
3357667	**Good identification**						**3357667**
Trichosporon sp.		100.0	0.52	GLU 99			
3357673	**Good identification**						**3357673**
Trichosporon sp.		100.0	0.40	GLU 99			
3357677	**Very good identification**						**3357677**
Trichosporon sp.		100.0	0.56	GLU 99			
3357707	**Good identification**						**3357707**
Trichosporon sp.		100.0	0.43	SUC 99			
3357717	**Good identification**						**3357717**
Trichosporon sp.		100.0	0.47	SUC 99			
3357723	**Good identification**						**3357723**
Trichosporon sp.		100.0	0.36	SUC 99			
3357727	**Good identification**						**3357727**
Trichosporon sp.		100.0	0.52	SUC 99			
3357733	**Acceptable identification**						**3357733**
Trichosporon sp.		94.63	0.40	SUC 99			
Trichosporon sp. RAF- MEL-		5.37	-.01	RAF 88			
3357737	**Very good identification**						**3357737**
Trichosporon sp.		100.0	0.56	SUC 99			
3357743	**Very good identification**						**3357743**
Trichosporon sp.		100.0	0.64	RAF 88			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
3357745	**Good identification**					**3357745**
Trichosporon sp.		100.0	0.43	LAC 99		
3357746	**Good identification**					**3357746**
Trichosporon sp.		100.0	0.43	MAL 99		
3357747	**Very good identification**					**3357747**
Trichosporon sp.		100.0	0.79			
3357753	**Very good identification**					**3357753**
Trichosporon sp.		100.0	0.68	RAF 88		
3357755	**Good identification**					**3357755**
Trichosporon sp.		100.0	0.47	LAC 99		
3357756	**Good identification**					**3357756**
Trichosporon sp.		100.0	0.47	MAL 99		
3357757	**Very good identification**					**3357757**
Trichosporon sp.		100.0	0.84			
3357761	**Good identification**					**3357761**
Trichosporon sp.		100.0	0.36	LAC 99		
3357762	**Good identification**					**3357762**
Trichosporon sp.		100.0	0.36	MAL 99		
3357763	**Very good identification**					**3357763**
Trichosporon sp.		100.0	0.72	RAF 88		
3357765	**Good identification**					**3357765**
Trichosporon sp.		100.0	0.52	LAC 99		
3357766	**Good identification**					**3357766**
Trichosporon sp.		100.0	0.52	MAL 99		
3357767	**Very good identification**					**3357767**
Trichosporon sp.		100.0	0.88			
3357771	**Good identification**					**3357771**
Trichosporon sp.		100.0	0.40	LAC 99		
3357772	**Good identification**					**3357772**
Trichosporon sp.		100.0	0.40	MAL 99		
3357773	**Very good identification**					**3357773**
Trichosporon sp.		99.77	0.77	RAF 88		
Trichosporon sp. RAF- MEL-		0.23	0.10			
3357775	**Very good identification**					**3357775**
					HYP PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		98.47	0.56	LAC 99	99	1	
Cryptococcus humicola complex		0.81	0.18		1	99	
Candida guilliermondii		0.73	-.09		1	99	
3357776	**Very good identification**						**3357776**
Trichosporon sp.		100.0	0.56	MAL 99			
3357777	**Excellent identification**						**3357777**
					HYP	PSH	
Trichosporon sp.		99.99	0.92		99	1	
Cryptococcus humicola complex		0.01	0.16		1	99	
3365777	**Good identification**						**3365777**
Trichosporon sp.		100.0	0.37	BGL 99			
3367767	**Good identification**						**3367767**
Trichosporon sp.		100.0	0.37	BGL 99			
3367777	**Good identification**						**3367777**
Trichosporon sp.		100.0	0.41	BGL 99			
3370567	**Good identification**						**3370567**
Trichosporon sp.		100.0	0.36	URE 13			
3370577	**Good identification**						**3370577**
Trichosporon sp.		100.0	0.40	URE 13			
3370747	**Good identification**						**3370747**
Trichosporon sp.		100.0	0.36	URE 13			
3370757	**Good identification**						**3370757**
Trichosporon sp.		100.0	0.40	URE 13			
3370767	**Good identification**						**3370767**
Trichosporon sp.		100.0	0.45	URE 13			
3370777	**Good identification**						**3370777**
Trichosporon sp.		100.0	0.49	URE 13			
3371547	**Good identification**						**3371547**
Trichosporon sp.		100.0	0.36	URE 13			
3371557	**Good identification**						**3371557**
Trichosporon sp.		100.0	0.40	URE 13			
3371567	**Good identification**						**3371567**
Trichosporon sp.		100.0	0.45	URE 13			
3371577	**Good identification**						**3371577**
Trichosporon sp.		100.0	0.49	URE 13			
3371747	**Good identification**						**3371747**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Trichosporon sp.		100.0	0.45	URE 13		
3371757	**Good identification**					**3371757**
Trichosporon sp.		100.0	0.49	URE 13		
3371763	**Good identification**					**3371763**
Trichosporon sp.		100.0	0.38	URE 13		
3371767	**Good identification**					**3371767**
Trichosporon sp.		100.0	0.53	URE 13		
3371773	**Good identification**					**3371773**
Trichosporon sp.		100.0	0.42	URE 13		
3371777	**Very good identification**					**3371777**
Trichosporon sp.		100.0	0.57	URE 13		
3372557	**Good identification**					**3372557**
Trichosporon sp.		100.0	0.36	URE 13		
3372567	**Good identification**					**3372567**
Trichosporon sp.		100.0	0.40	URE 13		
3372577	**Good identification**					**3372577**
Trichosporon sp.		100.0	0.44	URE 13		
3372747	**Good identification**					**3372747**
Trichosporon sp.		100.0	0.40	URE 13		
3372757	**Good identification**					**3372757**
Trichosporon sp.		100.0	0.44	URE 13		
3372767	**Good identification**					**3372767**
Trichosporon sp.		100.0	0.49	URE 13		
3372773	**Good identification**					**3372773**
Trichosporon sp.		100.0	0.37	URE 13		
3372777	**Good identification**					**3372777**
Trichosporon sp.		100.0	0.53	URE 13		
3373547	**Good identification**					**3373547**
Trichosporon sp.		100.0	0.40	URE 13		
3373557	**Good identification**					**3373557**
Trichosporon sp.		100.0	0.44	URE 13		
3373567	**Good identification**					**3373567**
Trichosporon sp.		100.0	0.49	URE 13		
3373573	**Good identification**					**3373573**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Trichosporon sp.		100.0	0.37	URE 13		
3373577	**Good identification**					**3373577**
Trichosporon sp.		100.0	0.53	URE 13		
3373747	**Good identification**					**3373747**
Trichosporon sp.		100.0	0.49	URE 13		
3373753	**Good identification**					**3373753**
Trichosporon sp.		100.0	0.37	URE 13		
3373757	**Good identification**					**3373757**
Trichosporon sp.		100.0	0.53	URE 13		
3373763	**Good identification**					**3373763**
Trichosporon sp.		100.0	0.42	URE 13		
3373767	**Very good identification**					**3373767**
Trichosporon sp.		100.0	0.57	URE 13		
3373773	**Good identification**					**3373773**
Trichosporon sp.		100.0	0.46	URE 13		
3373777	**Very good identification**					**3373777**
Trichosporon sp.		100.0	0.62	URE 13		
3374547	**Good identification**					**3374547**
Trichosporon sp.		100.0	0.43	URE 13		
3374557	**Good identification**					**3374557**
Trichosporon sp.		100.0	0.47	URE 13		
3374563	**Good identification**					**3374563**
Trichosporon sp.		100.0	0.36	URE 13		
3374567	**Good identification**					**3374567**
Trichosporon sp.		100.0	0.52	URE 13		
3374573	**Good identification**					**3374573**
Trichosporon sp.		100.0	0.40	URE 13		
3374577	**Very good identification**					**3374577**
Trichosporon sp.		100.0	0.56	URE 13		
3374743	**Good identification**					**3374743**
Trichosporon sp.		100.0	0.36	URE 13		
3374747	**Good identification**					**3374747**
Trichosporon sp.		100.0	0.52	URE 13		
3374753	**Good identification**					**3374753**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Trichosporon sp.		100.0	0.40	URE 13		
3374757	**Very good identification**					**3374757**
Trichosporon sp.		100.0	0.56	URE 13		
3374763	**Good identification**					**3374763**
Trichosporon sp.		100.0	0.45	URE 13		
3374767	**Very good identification**					**3374767**
Trichosporon sp.		100.0	0.60	URE 13		
3374773	**Good identification**					**3374773**
Trichosporon sp.		100.0	0.49	URE 13		
3374777	**Very good identification**					**3374777**
Trichosporon sp.		100.0	0.65	URE 13		
3375377	**Good identification**					**3375377**
Trichosporon sp.		100.0	0.37	URE 13		
3375543	**Good identification**					**3375543**
Trichosporon sp.		100.0	0.36	URE 13		
3375547	**Good identification**					**3375547**
Trichosporon sp.		100.0	0.52	URE 13		
3375553	**Good identification**					**3375553**
Trichosporon sp.		100.0	0.40	URE 13		
3375557	**Very good identification**					**3375557**
Trichosporon sp.		100.0	0.56	URE 13		
3375563	**Good identification**					**3375563**
Trichosporon sp.		100.0	0.45	URE 13		
3375567	**Very good identification**					**3375567**
Trichosporon sp.		100.0	0.60	URE 13		
3375573	**Good identification**					**3375573**
Trichosporon sp.		100.0	0.49	URE 13		
3375577	**Very good identification**					**3375577**
Trichosporon sp.		100.0	0.65	URE 13		
3375677	**Good identification**					**3375677**
Trichosporon sp.		100.0	0.37	URE 13		
3375737	**Good identification**					**3375737**
Trichosporon sp.		100.0	0.37	URE 13		
3375743	**Good identification**					**3375743**

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
Trichosporon sp.		100.0	0.45	URE 13		
3375747	**Very good identification**					**3375747**
Trichosporon sp.		100.0	0.60	URE 13		
3375753	**Good identification**					**3375753**
Trichosporon sp.		100.0	0.49	URE 13		
3375757	**Very good identification**					**3375757**
Trichosporon sp.		100.0	0.65	URE 13		
3375763	**Good identification**					**3375763**
Trichosporon sp.		100.0	0.53	URE 13		
3375767	**Very good identification**					**3375767**
Trichosporon sp.		100.0	0.69	URE 13		
3375773	**Very good identification**					**3375773**
Trichosporon sp.		100.0	0.57	URE 13		
3375775	**Good identification**					**3375775**
Trichosporon sp.		100.0	0.37	URE 13		
3375776	**Good identification**					**3375776**
Trichosporon sp.		100.0	0.37	URE 13		
3375777	**Very good identification**					**3375777**
Trichosporon sp.		100.0	0.73	URE 13		
3376547	**Good identification**					**3376547**
Trichosporon sp.		100.0	0.47	URE 13		
3376553	**Good identification**					**3376553**
Trichosporon sp.		100.0	0.36	URE 13		
3376557	**Good identification**					**3376557**
Trichosporon sp.		100.0	0.51	URE 13		
3376563	**Good identification**					**3376563**
Trichosporon sp.		100.0	0.40	URE 13		
3376567	**Very good identification**					**3376567**
Trichosporon sp.		100.0	0.56	URE 13		
3376573	**Good identification**					**3376573**
Trichosporon sp.		100.0	0.44	URE 13		
3376577	**Very good identification**					**3376577**
Trichosporon sp.		100.0	0.60	URE 13		
3376743	**Good identification**					**3376743**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Trichosporon sp.		100.0	0.40	URE 13		
3376747	**Very good identification**					**3376747**
Trichosporon sp.		100.0	0.56	URE 13		
3376753	**Good identification**					**3376753**
Trichosporon sp.		100.0	0.44	URE 13		
3376757	**Very good identification**					**3376757**
Trichosporon sp.		100.0	0.60	URE 13		
3376763	**Good identification**					**3376763**
Trichosporon sp.		100.0	0.49	URE 13		
3376767	**Very good identification**					**3376767**
Trichosporon sp.		100.0	0.65	URE 13		
3376773	**Good identification**					**3376773**
Trichosporon sp.		100.0	0.53	URE 13		
3376777	**Very good identification**					**3376777**
Trichosporon sp.		100.0	0.69	URE 13		
3377367	**Good identification**					**3377367**
Trichosporon sp.		100.0	0.37	URE 13		
3377377	**Good identification**					**3377377**
Trichosporon sp.		100.0	0.41	URE 13		
3377543	**Good identification**					**3377543**
Trichosporon sp.		100.0	0.40	URE 13		
3377547	**Very good identification**					**3377547**
Trichosporon sp.		100.0	0.56	URE 13		
3377553	**Good identification**					**3377553**
Trichosporon sp.		100.0	0.44	URE 13		
3377557	**Very good identification**					**3377557**
Trichosporon sp.		100.0	0.60	URE 13		
3377563	**Good identification**					**3377563**
Trichosporon sp.		100.0	0.49	URE 13		
3377567	**Very good identification**					**3377567**
Trichosporon sp.		100.0	0.65	URE 13		
3377573	**Low discrimination**					**3377573**
Trichosporon sp.		78.35	0.53	URE 13		
Trichosporon sp. RAF- MEL-		21.65	0.24	RAF 88		
3377577	**Very good identification**					**3377577**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.69	URE 13			
3377667	**Good identification**						**3377667**
Trichosporon sp.		100.0	0.37	URE 13			
3377677	**Good identification**						**3377677**
Trichosporon sp.		100.0	0.41	URE 13			
3377727	**Good identification**						**3377727**
Trichosporon sp.		100.0	0.37	URE 13			
3377737	**Good identification**						**3377737**
Trichosporon sp.		100.0	0.41	URE 13			
3377743	**Good identification**						**3377743**
Trichosporon sp.		100.0	0.49	URE 13			
3377747	**Very good identification**						**3377747**
Trichosporon sp.		100.0	0.65	URE 13			
3377753	**Good identification**						**3377753**
Trichosporon sp.		100.0	0.53	URE 13			
3377757	**Very good identification**						**3377757**
Trichosporon sp.		100.0	0.69	URE 13			
3377763	**Very good identification**						**3377763**
Trichosporon sp.		100.0	0.57	URE 13			
3377765	**Good identification**						**3377765**
Trichosporon sp.		100.0	0.37	URE 13			
3377766	**Good identification**						**3377766**
Trichosporon sp.		100.0	0.37	URE 13			
3377767	**Very good identification**						**3377767**
Trichosporon sp.		100.0	0.73	URE 13			
3377773	**Good identification**						**3377773**
					HYP	PSH	
Trichosporon sp.		93.84	0.62	URE 13	99	1	
Trichosporon sp. RAF- MEL-		5.76	0.21	RAF 88	99	1	
Cryptococcus humicola complex		0.40	0.19		1	99	
3377775	**Low discrimination**						**3377775**
					HYP	PSH	
Trichosporon sp.		88.14	0.41	URE 13	99	1	
Cryptococcus humicola complex		11.86	0.25	LAC 99	1	99	
3377776	**Good identification**						**3377776**
Trichosporon sp.		100.0	0.41	URE 13			
3377777	**Very good identification**						**3377777**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Trichosporon sp.		99.90	0.77	URE 13	99	1	
Cryptococcus humicola complex		0.10	0.23		1	99	
3515777	**Good identification**						**3515777**
Trichosporon sp.		100.0	0.37	PHE 99			
3517767	**Good identification**						**3517767**
Trichosporon sp.		100.0	0.37	PHE 99			
3517771	**Good identification**						**3517771**
Cryptococcus humicola complex		100.0	0.40	NGA 1			
3517773	**Low discrimination**						**3517773**
					HYP	PSH	
Cryptococcus humicola complex		81.82	0.37	NGA 1	1	99	
Trichosporon sp.		18.18	0.25		99	1	
3517775	**Good identification**						**3517775**
Cryptococcus humicola complex		100.0	0.44	NGA 1			
3517777	**Low discrimination**						**3517777**
					HYP	PSH	
Cryptococcus humicola complex		52.17	0.42	NGA 1	1	99	
Trichosporon sp.		47.83	0.41		99	1	
3533771	**Good identification**						**3533771**
Cryptococcus humicola complex		100.0	0.36	NGA 1			
3533775	**Good identification**						**3533775**
Cryptococcus humicola complex		100.0	0.41	NGA 1			
3533777	**Good identification**						**3533777**
Cryptococcus humicola complex		100.0	0.39	NGA 1			
3537575	**Good identification**						**3537575**
Cryptococcus humicola complex		100.0	0.37	NGA 1			
3537751	**Good identification**						**3537751**
Cryptococcus humicola complex		100.0	0.36	NGA 1			
3537755	**Good identification**						**3537755**
Cryptococcus humicola complex		100.0	0.41	NGA 1			
3537757	**Acceptable identification**						**3537757**
					HYP	PSH	
Cryptococcus humicola complex		93.44	0.39	NGA 1	1	99	
Trichosporon sp.		6.56	0.18		99	1	
3537771	**Good identification**						**3537771**
					PSH		
Cryptococcus humicola complex		95.99	0.47	NGA 1	99		
Cryptococcus neoformans		4.01	0.04		1		
3537773	**Good identification**						**3537773**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.44	NGA 1			
3537775	**Good identification**						**3537775**
					PSH		
Cryptococcus humicola complex		95.99	0.51	NGA 1	99		
Cryptococcus neoformans		4.01	0.08		1		
3537777	**Acceptable identification**						**3537777**
					HYP	PSH	
Cryptococcus humicola complex		94.70	0.49	NGA 1	1	99	
Trichosporon sp.		5.30	0.26		99	1	
3555777	**Good identification**						**3555777**
Trichosporon sp.		100.0	0.37	PHE 99			
3557767	**Good identification**						**3557767**
Trichosporon sp.		100.0	0.37	PHE 99			
3557771	**Good identification**						**3557771**
Cryptococcus humicola complex		100.0	0.40	NGA 1			
3557773	**Low discrimination**						**3557773**
					HYP	PSH	
Cryptococcus humicola complex		81.82	0.37	NGA 1	1	99	
Trichosporon sp.		18.18	0.25		99	1	
3557775	**Good identification**						**3557775**
Cryptococcus humicola complex		100.0	0.44	NGA 1			
3557777	**Low discrimination**						**3557777**
					HYP	PSH	
Cryptococcus humicola complex		52.17	0.42	NGA 1	1	99	
Trichosporon sp.		47.83	0.41		99	1	
3573771	**Good identification**						**3573771**
Cryptococcus humicola complex		100.0	0.36	NGA 1			
3573775	**Good identification**						**3573775**
Cryptococcus humicola complex		100.0	0.41	NGA 1			
3573777	**Good identification**						**3573777**
Cryptococcus humicola complex		100.0	0.39	NGA 1			
3577575	**Good identification**						**3577575**
Cryptococcus humicola complex		100.0	0.37	NGA 1			
3577751	**Good identification**						**3577751**
Cryptococcus humicola complex		100.0	0.36	NGA 1			
3577755	**Good identification**						**3577755**
Cryptococcus humicola complex		100.0	0.41	NGA 1			
3577757	**Acceptable identification**						**3577757**
					HYP	PSH	
Cryptococcus humicola complex		93.44	0.39	NGA 1	1	99	
Trichosporon sp.		6.56	0.18		99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
3577771	**Good identification**						**3577771**
Cryptococcus humicola complex		100.0	0.47	NGA 1			
3577773	**Good identification**						**3577773**
Cryptococcus humicola complex		100.0	0.44	NGA 1			
3577775	**Good identification**						**3577775**
Cryptococcus humicola complex		100.0	0.51	NGA 1			
3577777	**Acceptable identification**						**3577777**
					HYP	PSH	
Cryptococcus humicola complex		94.70	0.49	NGA 1	1	99	
Trichosporon sp.		5.30	0.26		99	1	
3615777	**Good identification**						**3615777**
Trichosporon sp.		100.0	0.37	AGL 99			
3617767	**Good identification**						**3617767**
Trichosporon sp.		100.0	0.37	AGL 99			
3617777	**Good identification**						**3617777**
					HYP	PSH	
Trichosporon sp.		96.02	0.41	AGL 99	99	1	
Cryptococcus humicola complex		3.98	0.16	PGU 13	1	99	
3655777	**Good identification**						**3655777**
Trichosporon sp.		100.0	0.37	AGL 99			
3657767	**Good identification**						**3657767**
Trichosporon sp.		100.0	0.37	AGL 99			
3657777	**Good identification**						**3657777**
					HYP	PSH	
Trichosporon sp.		96.02	0.41	AGL 99	99	1	
Cryptococcus humicola complex		3.98	0.16	PGU 13	1	99	
3705777	**Good identification**						**3705777**
Trichosporon sp.		100.0	0.37	PGU 13			
3707767	**Good identification**						**3707767**
Trichosporon sp.		100.0	0.37	PGU 13			
3707777	**Good identification**						**3707777**
					HYP	PSH	
Trichosporon sp.		96.02	0.41	PGU 13	99	1	
Cryptococcus humicola complex		3.98	0.16	BGL 99	1	99	
3710567	**Good identification**						**3710567**
Trichosporon sp.		100.0	0.36	PGU 13			
3710577	**Good identification**						**3710577**
Trichosporon sp.		100.0	0.40	PGU 13			
3710747	**Good identification**						**3710747**

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
	Trichosporon sp.	100.0	0.36	PGU 13		
3710757	**Good identification**					**3710757**
	Trichosporon sp.	100.0	0.40	PGU 13		
3710767	**Good identification**					**3710767**
	Trichosporon sp.	100.0	0.45	PGU 13		
3710777	**Good identification**					**3710777**
	Trichosporon sp.	100.0	0.49	PGU 13		
3711547	**Good identification**					**3711547**
	Trichosporon sp.	100.0	0.36	PGU 13		
3711557	**Good identification**					**3711557**
	Trichosporon sp.	100.0	0.40	PGU 13		
3711567	**Good identification**					**3711567**
	Trichosporon sp.	100.0	0.45	PGU 13		
3711577	**Good identification**					**3711577**
	Trichosporon sp.	100.0	0.49	PGU 13		
3711747	**Good identification**					**3711747**
	Trichosporon sp.	100.0	0.45	PGU 13		
3711757	**Good identification**					**3711757**
	Trichosporon sp.	100.0	0.49	PGU 13		
3711763	**Good identification**					**3711763**
	Trichosporon sp.	100.0	0.38	PGU 13		
3711767	**Good identification**					**3711767**
	Trichosporon sp.	100.0	0.53	PGU 13		
3711773	**Good identification**					**3711773**
	Trichosporon sp.	100.0	0.42	PGU 13		
3711777	**Very good identification**					**3711777**
	Trichosporon sp.	100.0	0.57	PGU 13		
3712557	**Good identification**					**3712557**
	Trichosporon sp.	100.0	0.36	PGU 13		
3712567	**Good identification**					**3712567**
	Trichosporon sp.	100.0	0.40	PGU 13		
3712577	**Good identification**					**3712577**
	Trichosporon sp.	100.0	0.44	PGU 13		
3712747	**Good identification**					**3712747**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.40	PGU 13			
3712757	**Good identification**						**3712757**
Trichosporon sp.		100.0	0.44	PGU 13			
3712767	**Good identification**						**3712767**
Trichosporon sp.		100.0	0.49	PGU 13			
3712773	**Good identification**						**3712773**
Trichosporon sp.		100.0	0.37	PGU 13			
3712777	**Good identification**						**3712777**
Trichosporon sp.		100.0	0.53	PGU 13			
3713547	**Good identification**						**3713547**
Trichosporon sp.		100.0	0.40	PGU 13			
3713557	**Good identification**						**3713557**
					HYP	PSH	
Trichosporon sp.		96.95	0.44	PGU 13	99	1	
Cryptococcus humicola complex		3.05	0.17	XYL 88	1	99	
3713567	**Good identification**						**3713567**
Trichosporon sp.		100.0	0.49	PGU 13			
3713573	**Low discrimination**						**3713573**
					HYP	PSH	
Trichosporon sp.		86.00	0.37	PGU 13	99	1	
Cryptococcus humicola complex		14.00	0.23	XYL 88	1	99	
3713577	**Good identification**						**3713577**
					HYP	PSH	
Trichosporon sp.		96.20	0.53	PGU 13	99	1	
Cryptococcus humicola complex		3.80	0.28	XYL 88	1	99	
3713747	**Good identification**						**3713747**
Trichosporon sp.		100.0	0.49	PGU 13			
3713753	**Low discrimination**						**3713753**
					HYP	PSH	
Trichosporon sp.		79.00	0.37	PGU 13	99	1	
Cryptococcus humicola complex		21.00	0.27	XYL 88	1	99	
3713757	**Acceptable identification**						**3713757**
					HYP	PSH	
Trichosporon sp.		93.95	0.53	PGU 13	99	1	
Cryptococcus humicola complex		6.05	0.31	XYL 88	1	99	
3713763	**Good identification**						**3713763**
Trichosporon sp.		100.0	0.42	PGU 13			
3713767	**Very good identification**						**3713767**
Trichosporon sp.		100.0	0.57	PGU 13			
3713771	**Good identification**						**3713771**
Cryptococcus humicola complex		100.0	0.40	NGA 1			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
3713773	**Low discrimination**						**3713773**
					HYP	PSH	
Trichosporon sp.		75.00	0.46	PGU 13	99	1	
Cryptococcus humicola complex		25.00	0.37	XYL 88	1	99	
3713775	**Acceptable identification**						**3713775**
					HYP	PSH	
Cryptococcus humicola complex		91.38	0.44	NGA 1	1	99	
Trichosporon sp.		8.62	0.25		99	1	
3713777	**Good identification**						**3713777**
					HYP	PSH	
Trichosporon sp.		92.52	0.62	PGU 13	99	1	
Cryptococcus humicola complex		7.48	0.42	XYL 88	1	99	
3714547	**Good identification**						**3714547**
Trichosporon sp.		100.0	0.43	PGU 13			
3714557	**Good identification**						**3714557**
Trichosporon sp.		100.0	0.47	PGU 13			
3714563	**Good identification**						**3714563**
Trichosporon sp.		100.0	0.36	PGU 13			
3714567	**Good identification**						**3714567**
Trichosporon sp.		100.0	0.52	PGU 13			
3714573	**Good identification**						**3714573**
Trichosporon sp.		100.0	0.40	PGU 13			
3714577	**Very good identification**						**3714577**
Trichosporon sp.		100.0	0.56	PGU 13			
3714743	**Good identification**						**3714743**
Trichosporon sp.		100.0	0.36	PGU 13			
3714747	**Good identification**						**3714747**
Trichosporon sp.		100.0	0.52	PGU 13			
3714753	**Good identification**						**3714753**
Trichosporon sp.		100.0	0.40	PGU 13			
3714757	**Very good identification**						**3714757**
Trichosporon sp.		100.0	0.56	PGU 13			
3714763	**Good identification**						**3714763**
Trichosporon sp.		100.0	0.45	PGU 13			
3714767	**Very good identification**						**3714767**
Trichosporon sp.		100.0	0.60	PGU 13			
3714773	**Good identification**						**3714773**
Trichosporon sp.		100.0	0.49	PGU 13			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
3714777	**Very good identification**					**3714777**
Trichosporon sp.		100.0	0.65	PGU 13		
3715377	**Good identification**					**3715377**
Trichosporon sp.		100.0	0.37	PGU 13		
3715543	**Good identification**					**3715543**
Trichosporon sp.		100.0	0.36	PGU 13		
3715547	**Good identification**					**3715547**
Trichosporon sp.		100.0	0.52	PGU 13		
3715553	**Good identification**					**3715553**
Trichosporon sp.		100.0	0.40	PGU 13		
3715557	**Very good identification**					**3715557**
Trichosporon sp.		100.0	0.56	PGU 13		
3715563	**Good identification**					**3715563**
Trichosporon sp.		100.0	0.45	PGU 13		
3715567	**Very good identification**					**3715567**
Trichosporon sp.		100.0	0.60	PGU 13		
3715573	**Good identification**					**3715573**
Trichosporon sp.		100.0	0.49	PGU 13		
3715577	**Very good identification**					**3715577**
Trichosporon sp.		100.0	0.65	PGU 13		
3715677	**Good identification**					**3715677**
Trichosporon sp.		100.0	0.37	PGU 13		
3715737	**Good identification**					**3715737**
Trichosporon sp.		100.0	0.37	PGU 13		
3715743	**Good identification**					**3715743**
Trichosporon sp.		100.0	0.45	PGU 13		
3715747	**Very good identification**					**3715747**
Trichosporon sp.		100.0	0.60	PGU 13		
3715753	**Good identification**					**3715753**
Trichosporon sp.		100.0	0.49	PGU 13		
3715757	**Very good identification**					**3715757**
Trichosporon sp.		100.0	0.65	PGU 13		
3715763	**Good identification**					**3715763**
Trichosporon sp.		100.0	0.53	PGU 13		

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
3715767	**Very good identification**						**3715767**
Trichosporon sp.		100.0	0.69	PGU 13			
3715773	**Very good identification**						**3715773**
Trichosporon sp.		100.0	0.57	PGU 13			
3715775	**Acceptable identification**						**3715775**
					HYP	PSH	
Trichosporon sp.		91.45	0.37	PGU 13	99	1	
Cryptococcus humicola complex		8.55	0.18	LAC 99	1	99	
3715776	**Good identification**						**3715776**
Trichosporon sp.		100.0	0.37	PGU 13			
3715777	**Very good identification**						**3715777**
					HYP	PSH	
Trichosporon sp.		99.93	0.73	PGU 13	99	1	
Cryptococcus humicola complex		0.07	0.16		1	99	
3716547	**Good identification**						**3716547**
Trichosporon sp.		100.0	0.47	PGU 13			
3716553	**Good identification**						**3716553**
Trichosporon sp.		100.0	0.36	PGU 13			
3716557	**Good identification**						**3716557**
Trichosporon sp.		100.0	0.51	PGU 13			
3716563	**Good identification**						**3716563**
Trichosporon sp.		100.0	0.40	PGU 13			
3716567	**Very good identification**						**3716567**
Trichosporon sp.		100.0	0.56	PGU 13			
3716573	**Good identification**						**3716573**
Trichosporon sp.		100.0	0.44	PGU 13			
3716577	**Very good identification**						**3716577**
Trichosporon sp.		100.0	0.60	PGU 13			
3716743	**Good identification**						**3716743**
Trichosporon sp.		100.0	0.40	PGU 13			
3716747	**Very good identification**						**3716747**
Trichosporon sp.		100.0	0.56	PGU 13			
3716753	**Good identification**						**3716753**
Trichosporon sp.		100.0	0.44	PGU 13			
3716757	**Very good identification**						**3716757**
Trichosporon sp.		100.0	0.60	PGU 13			
3716763	**Good identification**						**3716763**

Code Taxon	ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.	100.0	0.49	PGU 13			
3716767 Very good identification						**3716767**
Trichosporon sp.	100.0	0.65	PGU 13			
3716773 Good identification						**3716773**
Trichosporon sp.	100.0	0.53	PGU 13			
3716777 Very good identification						**3716777**
				HYP	PSH	
Trichosporon sp.	99.88	0.69	PGU 13	99	1	
Cryptococcus humicola complex	0.13	0.16		1	99	
3717367 Good identification						**3717367**
Trichosporon sp.	100.0	0.37	PGU 13			
3717377 Low discrimination						**3717377**
				HYP	PSH	
Trichosporon sp.	76.40	0.41	PGU 13	99	1	
Cryptococcus humicola complex	23.60	0.32	CEL 99	1	99	
3717543 Good identification						**3717543**
Trichosporon sp.	100.0	0.40	PGU 13			
3717547 Very good identification						**3717547**
Trichosporon sp.	100.0	0.56	PGU 13			
3717553 Acceptable identification						**3717553**
				HYP	PSH	
Trichosporon sp.	93.76	0.44	PGU 13	99	1	
Cryptococcus humicola complex	6.24	0.23	RAF 88	1	99	
3717557 Very good identification						**3717557**
				HYP	PSH	
Trichosporon sp.	98.41	0.60	PGU 13	99	1	
Cryptococcus humicola complex	1.59	0.28		1	99	
3717563 Good identification						**3717563**
Trichosporon sp.	100.0	0.49	PGU 13			
3717567 Very good identification						**3717567**
Trichosporon sp.	100.0	0.65	PGU 13			
3717571 Acceptable identification						**3717571**
				HYP	PSH	
Cryptococcus humicola complex	91.64	0.36	NGA 1	1	99	
Trichosporon sp.	8.36	0.17	INO 86	99	1	
3717573 Low discrimination						**3717573**
				HYP	PSH	
Trichosporon sp.	86.76	0.53	PGU 13	99	1	
Cryptococcus humicola complex	7.25	0.34	RAF 88	1	99	
Trichosporon sp. RAF- MEL-	5.99	0.14		99	1	
3717575 Low discrimination						**3717575**
				HYP	PSH	
Cryptococcus humicola complex	72.65	0.40	NGA 1	1	99	
Trichosporon sp.	27.35	0.33	INO 86	99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
3717577	**Very good identification**						**3717577**
					HYP	PSH	
Trichosporon sp.		98.02	0.69	PGU 13	99	1	
Cryptococcus humicola complex		1.98	0.38		1	99	
3717667	**Good identification**						**3717667**
Trichosporon sp.		100.0	0.37	PGU 13			
3717677	**Good identification**						**3717677**
					HYP	PSH	
Trichosporon sp.		96.02	0.41	PGU 13	99	1	
Cryptococcus humicola complex		3.98	0.16	GLU 99	1	99	
3717727	**Good identification**						**3717727**
Trichosporon sp.		100.0	0.37	PGU 13			
3717737	**Good identification**						**3717737**
					HYP	PSH	
Trichosporon sp.		96.02	0.41	PGU 13	99	1	
Cryptococcus humicola complex		3.98	0.16	SUC 99	1	99	
3717743	**Good identification**						**3717743**
Trichosporon sp.		100.0	0.49	PGU 13			
3717747	**Very good identification**						**3717747**
Trichosporon sp.		100.0	0.65	PGU 13			
3717751	**Acceptable identification**						**3717751**
					HYP	PSH	
Cryptococcus humicola complex		94.71	0.40	NGA 1	1	99	
Trichosporon sp.		5.29	0.17		99	1	
3717753	**Low discrimination**						**3717753**
					HYP	PSH	
Trichosporon sp.		88.00	0.53	PGU 13	99	1	
Cryptococcus humicola complex		12.00	0.37	RAF 88	1	99	
3717755	**Low discrimination**						**3717755**
					HYP	PSH	
Cryptococcus humicola complex		81.27	0.44	NGA 1	1	99	
Trichosporon sp.		18.73	0.33		99	1	
3717757	**Very good identification**						**3717757**
					HYP	PSH	
Trichosporon sp.		96.80	0.69	PGU 13	99	1	
Cryptococcus humicola complex		3.20	0.42		1	99	
3717763	**Very good identification**						**3717763**
Trichosporon sp.		100.0	0.57	PGU 13			
3717765	**Acceptable identification**						**3717765**
					HYP	PSH	
Trichosporon sp.		91.45	0.37	PGU 13	99	1	
Cryptococcus humicola complex		8.55	0.18	LAC 99	1	99	
3717766	**Good identification**						**3717766**
Trichosporon sp.		100.0	0.37	PGU 13			
3717767	**Very good identification**						**3717767**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Trichosporon sp.		99.93	0.73	PGU 13	99	1	
Cryptococcus humicola complex		0.07	0.16		1	99	
3717771	**Good identification**						**3717771**
					HYP	PSH	
Cryptococcus humicola complex		95.73	0.50	NGA 1	1	99	
Trichosporon sp.		4.27	0.25		99	1	
3717773	**Low discrimination**						**3717773**
					HYP	PSH	
Trichosporon sp.		84.29	0.62	PGU 13	99	1	
Cryptococcus humicola complex		14.41	0.48	RAF 88	1	99	
Trichosporon sp. RAF- MEL-		1.29	0.10		99	1	
3717775	**Low discrimination**						**3717775**
					HYP	PSH	
Cryptococcus humicola complex		84.47	0.55	NGA 1	1	99	
Trichosporon sp.		15.53	0.41		99	1	
3717776	**Good identification**						**3717776**
					HYP	PSH	
Trichosporon sp.		96.02	0.41	PGU 13	99	1	
Cryptococcus humicola complex		3.98	0.16	MAL 99	1	99	
3717777	**Very good identification**						**3717777**
					HYP	PSH	
Trichosporon sp.		96.02	0.77	PGU 13	99	1	
Cryptococcus humicola complex		3.98	0.52		1	99	
3731767	**Good identification**						**3731767**
Trichosporon sp.		100.0	0.38	PGU 13			
3731777	**Good identification**						**3731777**
Trichosporon sp.		100.0	0.43	PGU 13			
3732777	**Good identification**						**3732777**
Trichosporon sp.		100.0	0.38	PGU 13			
3733575	**Good identification**						**3733575**
Cryptococcus humicola complex		100.0	0.37	NGA 1			
3733577	**Low discrimination**						**3733577**
					HYP	PSH	
Trichosporon sp.		60.73	0.38	PGU 13	99	1	
Cryptococcus humicola complex		39.27	0.35	URE 13	1	99	
3733751	**Good identification**						**3733751**
Cryptococcus humicola complex		100.0	0.36	NGA 1			
3733755	**Good identification**						**3733755**
Cryptococcus humicola complex		100.0	0.41	NGA 1			
3733757	**Low discrimination**						**3733757**
					HYP	PSH	
Cryptococcus humicola complex		51.36	0.39	NGA 1	1	99	
Trichosporon sp.		48.65	0.38		99	1	
3733767	**Good identification**						**3733767**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.43	PGU 13			
3733771	**Good identification**						**3733771**
Cryptococcus humicola complex		100.0	0.47	NGA 1			
3733773	**Low discrimination**						**3733773**
					HYP	PSH	
Cryptococcus humicola complex		84.52	0.44	NGA 1	1	99	
Trichosporon sp.		15.48	0.31		99	1	
3733775	**Good identification**						**3733775**
Cryptococcus humicola complex		100.0	0.51	NGA 1			
3733777	**Low discrimination**						**3733777**
					HYP	PSH	
Cryptococcus humicola complex		56.97	0.49	NGA 1	1	99	
Trichosporon sp.		43.03	0.47		99	1	
3734567	**Good identification**						**3734567**
Trichosporon sp.		100.0	0.37	PGU 13			
3734577	**Good identification**						**3734577**
Trichosporon sp.		100.0	0.41	PGU 13			
3734747	**Good identification**						**3734747**
Trichosporon sp.		100.0	0.37	PGU 13			
3734757	**Good identification**						**3734757**
Trichosporon sp.		100.0	0.41	PGU 13			
3734767	**Good identification**						**3734767**
Trichosporon sp.		100.0	0.45	PGU 13			
3734777	**Good identification**						**3734777**
Trichosporon sp.		100.0	0.50	PGU 13			
3735547	**Good identification**						**3735547**
Trichosporon sp.		100.0	0.37	PGU 13			
3735557	**Good identification**						**3735557**
Trichosporon sp.		100.0	0.41	PGU 13			
3735567	**Good identification**						**3735567**
Trichosporon sp.		100.0	0.45	PGU 13			
3735577	**Good identification**						**3735577**
Trichosporon sp.		100.0	0.50	PGU 13			
3735747	**Good identification**						**3735747**
Trichosporon sp.		100.0	0.45	PGU 13			
3735757	**Good identification**						**3735757**
Trichosporon sp.		100.0	0.50	PGU 13			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
3735763	**Good identification**						**3735763**
Trichosporon sp.		100.0	0.38	PGU 13			
3735767	**Good identification**						**3735767**
Trichosporon sp.		100.0	0.54	PGU 13			
3735773	**Good identification**						**3735773**
					HYP	PSH	
Trichosporon sp.		95.40	0.43	PGU 13	99	1	
Cryptococcus humicola complex		4.60	0.19	URE 13	1	99	
3735777	**Very good identification**						**3735777**
					HYP	PSH	
Trichosporon sp.		98.85	0.58	PGU 13	99	1	
Cryptococcus humicola complex		1.16	0.23	URE 13	1	99	
3736557	**Good identification**						**3736557**
Trichosporon sp.		100.0	0.36	PGU 13			
3736567	**Good identification**						**3736567**
Trichosporon sp.		100.0	0.41	PGU 13			
3736577	**Good identification**						**3736577**
Trichosporon sp.		100.0	0.45	PGU 13			
3736747	**Good identification**						**3736747**
Trichosporon sp.		100.0	0.41	PGU 13			
3736757	**Good identification**						**3736757**
Trichosporon sp.		100.0	0.45	PGU 13			
3736767	**Good identification**						**3736767**
Trichosporon sp.		100.0	0.50	PGU 13			
3736773	**Acceptable identification**						**3736773**
					HYP	PSH	
Trichosporon sp.		92.18	0.38	PGU 13	99	1	
Cryptococcus humicola complex		7.83	0.19	URE 13	1	99	
3736777	**Good identification**						**3736777**
					HYP	PSH	
Trichosporon sp.		97.98	0.54	PGU 13	99	1	
Cryptococcus humicola complex		2.02	0.23	URE 13	1	99	
3737377	**Low discrimination**						**3737377**
					HYP	PSH	
Cryptococcus humicola complex		83.50	0.39	NGA 1	1	99	
Trichosporon sp.		16.50	0.26	CEL 93	99	1	
3737547	**Good identification**						**3737547**
Trichosporon sp.		100.0	0.41	PGU 13			
3737555	**Good identification**						**3737555**
Cryptococcus humicola complex		100.0	0.37	NGA 1			
3737557	**Low discrimination**						**3737557**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Trichosporon sp.		79.08	0.45	PGU 13	99	1	
Cryptococcus humicola complex		20.92	0.35	URE 13	1	99	
3737567	**Good identification**						**3737567**
Trichosporon sp.		100.0	0.50	PGU 13			
3737571	**Good identification**						**3737571**
					PSH		
Cryptococcus humicola complex		96.84	0.43	NGA 1	99		
Cryptococcus neoformans		3.16	-.02	INO 86	1		
3737575	**Acceptable identification**						**3737575**
					HYP	PSH	
Cryptococcus humicola complex		94.73	0.47	NGA 1	1	99	
Cryptococcus neoformans		3.09	0.03	INO 86	1	1	
Trichosporon sp.		2.18	0.18		99	1	
3737577	**Low discrimination**						**3737577**
					HYP	PSH	
Trichosporon sp.		75.09	0.54	PGU 13	99	1	
Cryptococcus humicola complex		24.91	0.45	URE 13	1	99	
3737747	**Good identification**						**3737747**
Trichosporon sp.		100.0	0.50	PGU 13			
3737751	**Good identification**						**3737751**
Cryptococcus humicola complex		100.0	0.47	NGA 1			
3737753	**Low discrimination**						**3737753**
					HYP	PSH	
Cryptococcus humicola complex		69.08	0.44	NGA 1	1	99	
Trichosporon sp.		30.92	0.38		99	1	
3737755	**Good identification**						**3737755**
					HYP	PSH	
Cryptococcus humicola complex		98.61	0.51	NGA 1	1	99	
Trichosporon sp.		1.39	0.18		99	1	
3737757	**Low discrimination**						**3737757**
					HYP	PSH	
Trichosporon sp.		64.87	0.54	PGU 13	99	1	
Cryptococcus humicola complex		35.13	0.49	URE 13	1	99	
3737763	**Good identification**						**3737763**
					HYP	PSH	
Trichosporon sp.		95.40	0.43	PGU 13	99	1	
Cryptococcus humicola complex		4.60	0.19	URE 13	1	99	
3737767	**Very good identification**						**3737767**
					HYP	PSH	
Trichosporon sp.		98.85	0.58	PGU 13	99	1	
Cryptococcus humicola complex		1.16	0.23	URE 13	1	99	
3737771	**Low discrimination**						**3737771**
					PSH		
Cryptococcus humicola complex		88.69	0.57	NGA 1	99		
Cryptococcus neoformans		11.31	0.23		1		
3737773	**Low discrimination**						**3737773**
					HYP	PSH	
Cryptococcus humicola complex		66.51	0.55	NGA 1	1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		23.74	0.47		99	1	
Trichosporon sp. RAF- MEL-		9.76	0.21		99	1	
3737775	**Low discrimination**						**3737775**
					HYP	PSH	
Cryptococcus humicola complex		87.81	0.62	NGA 1	1	99	
Cryptococcus neoformans		11.20	0.28		1	1	
Trichosporon sp.		0.99	0.26		99	1	
3737777	**Low discrimination**						**3737777**
					HYP	PSH	
Trichosporon sp.		59.56	0.62	PGU 13	99	1	
Cryptococcus humicola complex		40.45	0.59	URE 13	1	99	
3745777	**Good identification**						**3745777**
Trichosporon sp.		100.0	0.37	PGU 13			
3747767	**Good identification**						**3747767**
Trichosporon sp.		100.0	0.37	PGU 13			
3747777	**Good identification**						**3747777**
					HYP	PSH	
Trichosporon sp.		96.02	0.41	PGU 13	99	1	
Cryptococcus humicola complex		3.98	0.16	BGL 99	1	99	
3750567	**Good identification**						**3750567**
Trichosporon sp.		100.0	0.36	PGU 13			
3750577	**Good identification**						**3750577**
Trichosporon sp.		100.0	0.40	PGU 13			
3750747	**Good identification**						**3750747**
Trichosporon sp.		100.0	0.36	PGU 13			
3750757	**Good identification**						**3750757**
Trichosporon sp.		100.0	0.40	PGU 13			
3750767	**Good identification**						**3750767**
Trichosporon sp.		100.0	0.45	PGU 13			
3750777	**Good identification**						**3750777**
Trichosporon sp.		100.0	0.49	PGU 13			
3751547	**Good identification**						**3751547**
Trichosporon sp.		100.0	0.36	PGU 13			
3751557	**Good identification**						**3751557**
Trichosporon sp.		100.0	0.40	PGU 13			
3751567	**Good identification**						**3751567**
Trichosporon sp.		100.0	0.45	PGU 13			
3751577	**Good identification**						**3751577**
Trichosporon sp.		100.0	0.49	PGU 13			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
3751747	**Good identification**						**3751747**
Trichosporon sp.		100.0	0.45	PGU 13			
3751757	**Good identification**						**3751757**
Trichosporon sp.		100.0	0.49	PGU 13			
3751763	**Good identification**						**3751763**
Trichosporon sp.		100.0	0.38	PGU 13			
3751767	**Good identification**						**3751767**
Trichosporon sp.		100.0	0.53	PGU 13			
3751773	**Good identification**						**3751773**
Trichosporon sp.		100.0	0.42	PGU 13			
3751777	**Very good identification**						**3751777**
Trichosporon sp.		100.0	0.57	PGU 13			
3752557	**Good identification**						**3752557**
Trichosporon sp.		100.0	0.36	PGU 13			
3752567	**Good identification**						**3752567**
Trichosporon sp.		100.0	0.40	PGU 13			
3752577	**Good identification**						**3752577**
Trichosporon sp.		100.0	0.44	PGU 13			
3752747	**Good identification**						**3752747**
Trichosporon sp.		100.0	0.40	PGU 13			
3752757	**Good identification**						**3752757**
Trichosporon sp.		100.0	0.44	PGU 13			
3752767	**Good identification**						**3752767**
Trichosporon sp.		100.0	0.49	PGU 13			
3752773	**Good identification**						**3752773**
Trichosporon sp.		100.0	0.37	PGU 13			
3752777	**Good identification**						**3752777**
Trichosporon sp.		100.0	0.53	PGU 13			
3753547	**Good identification**						**3753547**
Trichosporon sp.		100.0	0.40	PGU 13			
3753557	**Good identification**						**3753557**
					HYP	PSH	
Trichosporon sp.		96.95	0.44	PGU 13	99	1	
Cryptococcus humicola complex		3.05	0.17	XYL 88	1	99	
3753567	**Good identification**						**3753567**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.49	PGU 13			
3753573	**Low discrimination**						**3753573**
					HYP	PSH	
Trichosporon sp.		86.00	0.37	PGU 13	99	1	
Cryptococcus humicola complex		14.00	0.23	XYL 88	1	99	
3753577	**Good identification**						**3753577**
					HYP	PSH	
Trichosporon sp.		96.20	0.53	PGU 13	99	1	
Cryptococcus humicola complex		3.80	0.28	XYL 88	1	99	
3753747	**Good identification**						**3753747**
Trichosporon sp.		100.0	0.49	PGU 13			
3753753	**Low discrimination**						**3753753**
					HYP	PSH	
Trichosporon sp.		79.00	0.37	PGU 13	99	1	
Cryptococcus humicola complex		21.00	0.27	XYL 88	1	99	
3753757	**Acceptable identification**						**3753757**
					HYP	PSH	
Trichosporon sp.		93.95	0.53	PGU 13	99	1	
Cryptococcus humicola complex		6.05	0.31	XYL 88	1	99	
3753763	**Good identification**						**3753763**
Trichosporon sp.		100.0	0.42	PGU 13			
3753767	**Very good identification**						**3753767**
Trichosporon sp.		100.0	0.57	PGU 13			
3753771	**Good identification**						**3753771**
Cryptococcus humicola complex		100.0	0.40	NGA 1			
3753773	**Low discrimination**						**3753773**
					HYP	PSH	
Trichosporon sp.		75.00	0.46	PGU 13	99	1	
Cryptococcus humicola complex		25.00	0.37	XYL 88	1	99	
3753775	**Acceptable identification**						**3753775**
					HYP	PSH	
Cryptococcus humicola complex		91.38	0.44	NGA 1	1	99	
Trichosporon sp.		8.62	0.25		99	1	
3753777	**Good identification**						**3753777**
					HYP	PSH	
Trichosporon sp.		92.52	0.62	PGU 13	99	1	
Cryptococcus humicola complex		7.48	0.42	XYL 88	1	99	
3754547	**Good identification**						**3754547**
Trichosporon sp.		100.0	0.43	PGU 13			
3754557	**Good identification**						**3754557**
Trichosporon sp.		100.0	0.47	PGU 13			
3754563	**Good identification**						**3754563**
Trichosporon sp.		100.0	0.36	PGU 13			
3754567	**Good identification**						**3754567**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Trichosporon sp.		100.0	0.52	PGU 13		
3754573	**Good identification**					**3754573**
Trichosporon sp.		100.0	0.40	PGU 13		
3754577	**Very good identification**					**3754577**
Trichosporon sp.		100.0	0.56	PGU 13		
3754743	**Good identification**					**3754743**
Trichosporon sp.		100.0	0.36	PGU 13		
3754747	**Good identification**					**3754747**
Trichosporon sp.		100.0	0.52	PGU 13		
3754753	**Good identification**					**3754753**
Trichosporon sp.		100.0	0.40	PGU 13		
3754757	**Very good identification**					**3754757**
Trichosporon sp.		100.0	0.56	PGU 13		
3754763	**Good identification**					**3754763**
Trichosporon sp.		100.0	0.45	PGU 13		
3754767	**Very good identification**					**3754767**
Trichosporon sp.		100.0	0.60	PGU 13		
3754773	**Good identification**					**3754773**
Trichosporon sp.		100.0	0.49	PGU 13		
3754777	**Very good identification**					**3754777**
Trichosporon sp.		100.0	0.65	PGU 13		
3755377	**Good identification**					**3755377**
Trichosporon sp.		100.0	0.37	PGU 13		
3755543	**Good identification**					**3755543**
Trichosporon sp.		100.0	0.36	PGU 13		
3755547	**Good identification**					**3755547**
Trichosporon sp.		100.0	0.52	PGU 13		
3755553	**Good identification**					**3755553**
Trichosporon sp.		100.0	0.40	PGU 13		
3755557	**Very good identification**					**3755557**
Trichosporon sp.		100.0	0.56	PGU 13		
3755563	**Good identification**					**3755563**
Trichosporon sp.		100.0	0.45	PGU 13		
3755567	**Very good identification**					**3755567**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.60	PGU 13			
3755573	**Good identification**						**3755573**
Trichosporon sp.		100.0	0.49	PGU 13			
3755577	**Very good identification**						**3755577**
Trichosporon sp.		100.0	0.65	PGU 13			
3755677	**Good identification**						**3755677**
Trichosporon sp.		100.0	0.37	PGU 13			
3755737	**Good identification**						**3755737**
Trichosporon sp.		100.0	0.37	PGU 13			
3755743	**Good identification**						**3755743**
Trichosporon sp.		100.0	0.45	PGU 13			
3755747	**Very good identification**						**3755747**
Trichosporon sp.		100.0	0.60	PGU 13			
3755753	**Good identification**						**3755753**
Trichosporon sp.		100.0	0.49	PGU 13			
3755757	**Very good identification**						**3755757**
Trichosporon sp.		100.0	0.65	PGU 13			
3755763	**Good identification**						**3755763**
Trichosporon sp.		100.0	0.53	PGU 13			
3755767	**Very good identification**						**3755767**
Trichosporon sp.		100.0	0.69	PGU 13			
3755773	**Very good identification**						**3755773**
Trichosporon sp.		100.0	0.57	PGU 13			
3755775	**Acceptable identification**						**3755775**
					HYP	PSH	
Trichosporon sp.		91.45	0.37	PGU 13	99	1	
Cryptococcus humicola complex		8.55	0.18	LAC 99	1	99	
3755776	**Good identification**						**3755776**
Trichosporon sp.		100.0	0.37	PGU 13			
3755777	**Very good identification**						**3755777**
					HYP	PSH	
Trichosporon sp.		99.93	0.73	PGU 13	99	1	
Cryptococcus humicola complex		0.07	0.16		1	99	
3756547	**Good identification**						**3756547**
Trichosporon sp.		100.0	0.47	PGU 13			
3756553	**Good identification**						**3756553**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.36	PGU 13			
3756557	**Good identification**						**3756557**
Trichosporon sp.		100.0	0.51	PGU 13			
3756563	**Good identification**						**3756563**
Trichosporon sp.		100.0	0.40	PGU 13			
3756567	**Very good identification**						**3756567**
Trichosporon sp.		100.0	0.56	PGU 13			
3756573	**Good identification**						**3756573**
Trichosporon sp.		100.0	0.44	PGU 13			
3756577	**Very good identification**						**3756577**
Trichosporon sp.		100.0	0.60	PGU 13			
3756743	**Good identification**						**3756743**
Trichosporon sp.		100.0	0.40	PGU 13			
3756747	**Very good identification**						**3756747**
Trichosporon sp.		100.0	0.56	PGU 13			
3756753	**Good identification**						**3756753**
Trichosporon sp.		100.0	0.44	PGU 13			
3756757	**Very good identification**						**3756757**
Trichosporon sp.		100.0	0.60	PGU 13			
3756763	**Good identification**						**3756763**
Trichosporon sp.		100.0	0.49	PGU 13			
3756767	**Very good identification**						**3756767**
Trichosporon sp.		100.0	0.65	PGU 13			
3756773	**Good identification**						**3756773**
Trichosporon sp.		100.0	0.53	PGU 13			
3756777	**Very good identification**						**3756777**
					HYP	PSH	
Trichosporon sp.		99.88	0.69	PGU 13	99	1	
Cryptococcus humicola complex		0.13	0.16		1	99	
3757367	**Good identification**						**3757367**
Trichosporon sp.		100.0	0.37	PGU 13			
3757377	**Low discrimination**						**3757377**
					HYP	PSH	
Trichosporon sp.		76.40	0.41	PGU 13	99	1	
Cryptococcus humicola complex		23.60	0.32	CEL 99	1	99	
3757543	**Good identification**						**3757543**
Trichosporon sp.		100.0	0.40	PGU 13			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
3757547	**Very good identification**						**3757547**
Trichosporon sp.		100.0	0.56	PGU 13			
3757553	**Acceptable identification**						**3757553**
					HYP	PSH	
Trichosporon sp.		93.76	0.44	PGU 13	99	1	
Cryptococcus humicola complex		6.24	0.23	RAF 88	1	99	
3757557	**Very good identification**						**3757557**
					HYP	PSH	
Trichosporon sp.		98.41	0.60	PGU 13	99	1	
Cryptococcus humicola complex		1.59	0.28		1	99	
3757563	**Good identification**						**3757563**
Trichosporon sp.		100.0	0.49	PGU 13			
3757567	**Very good identification**						**3757567**
Trichosporon sp.		100.0	0.65	PGU 13			
3757571	**Acceptable identification**						**3757571**
					HYP	PSH	
Cryptococcus humicola complex		91.64	0.36	NGA 1	1	99	
Trichosporon sp.		8.36	0.17	INO 86	99	1	
3757573	**Acceptable identification**						**3757573**
					HYP	PSH	
Trichosporon sp.		92.29	0.53	PGU 13	99	1	
Cryptococcus humicola complex		7.71	0.34	RAF 88	1	99	
3757575	**Low discrimination**						**3757575**
					HYP	PSH	
Cryptococcus humicola complex		69.83	0.40	NGA 1	1	99	
Trichosporon sp.		26.29	0.33	INO 86	99	1	
Candida guilliermondii		3.89	-.09		1	99	
3757577	**Very good identification**						**3757577**
					HYP	PSH	
Trichosporon sp.		98.02	0.69	PGU 13	99	1	
Cryptococcus humicola complex		1.98	0.38		1	99	
3757667	**Good identification**						**3757667**
Trichosporon sp.		100.0	0.37	PGU 13			
3757677	**Good identification**						**3757677**
					HYP	PSH	
Trichosporon sp.		96.02	0.41	PGU 13	99	1	
Cryptococcus humicola complex		3.98	0.16	GLU 99	1	99	
3757727	**Good identification**						**3757727**
Trichosporon sp.		100.0	0.37	PGU 13			
3757737	**Good identification**						**3757737**
					HYP	PSH	
Trichosporon sp.		96.02	0.41	PGU 13	99	1	
Cryptococcus humicola complex		3.98	0.16	SUC 99	1	99	
3757743	**Good identification**						**3757743**
Trichosporon sp.		100.0	0.49	PGU 13			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
3757747	**Very good identification**						**3757747**
Trichosporon sp.		100.0	0.65	PGU 13			
3757751	**Acceptable identification**						**3757751**
					HYP	PSH	
Cryptococcus humicola complex		94.71	0.40	NGA 1	1	99	
Trichosporon sp.		5.29	0.17		99	1	
3757753	**Low discrimination**						**3757753**
					HYP	PSH	
Trichosporon sp.		88.00	0.53	PGU 13	99	1	
Cryptococcus humicola complex		12.00	0.37	RAF 88	1	99	
3757755	**Low discrimination**						**3757755**
					HYP	PSH	
Cryptococcus humicola complex		81.27	0.44	NGA 1	1	99	
Trichosporon sp.		18.73	0.33		99	1	
3757757	**Very good identification**						**3757757**
					HYP	PSH	
Trichosporon sp.		96.80	0.69	PGU 13	99	1	
Cryptococcus humicola complex		3.20	0.42		1	99	
3757763	**Very good identification**						**3757763**
Trichosporon sp.		100.0	0.57	PGU 13			
3757765	**Acceptable identification**						**3757765**
					HYP	PSH	
Trichosporon sp.		91.45	0.37	PGU 13	99	1	
Cryptococcus humicola complex		8.55	0.18	LAC 99	1	99	
3757766	**Good identification**						**3757766**
Trichosporon sp.		100.0	0.37	PGU 13			
3757767	**Very good identification**						**3757767**
					HYP	PSH	
Trichosporon sp.		99.93	0.73	PGU 13	99	1	
Cryptococcus humicola complex		0.07	0.16		1	99	
3757771	**Good identification**						**3757771**
					HYP	PSH	
Cryptococcus humicola complex		95.73	0.50	NGA 1	1	99	
Trichosporon sp.		4.27	0.25		99	1	
3757773	**Low discrimination**						**3757773**
					HYP	PSH	
Trichosporon sp.		85.40	0.62	PGU 13	99	1	
Cryptococcus humicola complex		14.60	0.48	RAF 88	1	99	
3757775	**Low discrimination**						**3757775**
					HYP	PSH	
Cryptococcus humicola complex		84.47	0.55	NGA 1	1	99	
Trichosporon sp.		15.53	0.41		99	1	
3757776	**Good identification**						**3757776**
					HYP	PSH	
Trichosporon sp.		96.02	0.41	PGU 13	99	1	
Cryptococcus humicola complex		3.98	0.16	MAL 99	1	99	
3757777	**Very good identification**						**3757777**
					HYP	PSH	
Trichosporon sp.		96.02	0.77	PGU 13	99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		3.98	0.52		1	99	
3771767	**Good identification**						**3771767**
Trichosporon sp.		100.0	0.38	PGU 13			
3771777	**Good identification**						**3771777**
Trichosporon sp.		100.0	0.43	PGU 13			
3772777	**Good identification**						**3772777**
Trichosporon sp.		100.0	0.38	PGU 13			
3773575	**Good identification**						**3773575**
Cryptococcus humicola complex		100.0	0.37	NGA 1			
3773577	**Low discrimination**						**3773577**
					HYP	PSH	
Trichosporon sp.		60.73	0.38	PGU 13	99	1	
Cryptococcus humicola complex		39.27	0.35	URE 13	1	99	
3773751	**Good identification**						**3773751**
Cryptococcus humicola complex		100.0	0.36	NGA 1			
3773755	**Good identification**						**3773755**
Cryptococcus humicola complex		100.0	0.41	NGA 1			
3773757	**Low discrimination**						**3773757**
					HYP	PSH	
Cryptococcus humicola complex		51.36	0.39	NGA 1	1	99	
Trichosporon sp.		48.65	0.38		99	1	
3773767	**Good identification**						**3773767**
Trichosporon sp.		100.0	0.43	PGU 13			
3773771	**Good identification**						**3773771**
Cryptococcus humicola complex		100.0	0.47	NGA 1			
3773773	**Low discrimination**						**3773773**
					HYP	PSH	
Cryptococcus humicola complex		84.52	0.44	NGA 1	1	99	
Trichosporon sp.		15.48	0.31		99	1	
3773775	**Good identification**						**3773775**
Cryptococcus humicola complex		100.0	0.51	NGA 1			
3773777	**Low discrimination**						**3773777**
					HYP	PSH	
Cryptococcus humicola complex		56.97	0.49	NGA 1	1	99	
Trichosporon sp.		43.03	0.47		99	1	
3774567	**Good identification**						**3774567**
Trichosporon sp.		100.0	0.37	PGU 13			
3774577	**Good identification**						**3774577**
Trichosporon sp.		100.0	0.41	PGU 13			
3774747	**Good identification**						**3774747**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.37	PGU 13			
3774757	**Good identification**						**3774757**
Trichosporon sp.		100.0	0.41	PGU 13			
3774767	**Good identification**						**3774767**
Trichosporon sp.		100.0	0.45	PGU 13			
3774777	**Good identification**						**3774777**
Trichosporon sp.		100.0	0.50	PGU 13			
3775547	**Good identification**						**3775547**
Trichosporon sp.		100.0	0.37	PGU 13			
3775557	**Good identification**						**3775557**
Trichosporon sp.		100.0	0.41	PGU 13			
3775567	**Good identification**						**3775567**
Trichosporon sp.		100.0	0.45	PGU 13			
3775577	**Good identification**						**3775577**
Trichosporon sp.		100.0	0.50	PGU 13			
3775747	**Good identification**						**3775747**
Trichosporon sp.		100.0	0.45	PGU 13			
3775757	**Good identification**						**3775757**
Trichosporon sp.		100.0	0.50	PGU 13			
3775763	**Good identification**						**3775763**
Trichosporon sp.		100.0	0.38	PGU 13			
3775767	**Good identification**						**3775767**
Trichosporon sp.		100.0	0.54	PGU 13			
3775773	**Good identification**						**3775773**
					HYP	PSH	
Trichosporon sp.		95.40	0.43	PGU 13	99	1	
Cryptococcus humicola complex		4.60	0.19	URE 13	1	99	
3775777	**Very good identification**						**3775777**
					HYP	PSH	
Trichosporon sp.		98.85	0.58	PGU 13	99	1	
Cryptococcus humicola complex		1.16	0.23	URE 13	1	99	
3776557	**Good identification**						**3776557**
Trichosporon sp.		100.0	0.36	PGU 13			
3776567	**Good identification**						**3776567**
Trichosporon sp.		100.0	0.41	PGU 13			
3776577	**Good identification**						**3776577**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.45	PGU 13			
3776747	**Good identification**						**3776747**
Trichosporon sp.		100.0	0.41	PGU 13			
3776757	**Good identification**						**3776757**
Trichosporon sp.		100.0	0.45	PGU 13			
3776767	**Good identification**						**3776767**
Trichosporon sp.		100.0	0.50	PGU 13			
3776773	**Acceptable identification**						**3776773**
					HYP	PSH	
Trichosporon sp.		92.18	0.38	PGU 13	99	1	
Cryptococcus humicola complex		7.83	0.19	URE 13	1	99	
3776777	**Good identification**						**3776777**
					HYP	PSH	
Trichosporon sp.		97.98	0.54	PGU 13	99	1	
Cryptococcus humicola complex		2.02	0.23	URE 13	1	99	
3777371	**Good identification**						**3777371**
Cryptococcus humicola complex		100.0	0.37	NGA 1			
3777375	**Good identification**						**3777375**
Cryptococcus humicola complex		100.0	0.41	NGA 1			
3777377	**Low discrimination**						**3777377**
					HYP	PSH	
Cryptococcus humicola complex		83.50	0.39	NGA 1	1	99	
Trichosporon sp.		16.50	0.26	CEL 93	99	1	
3777547	**Good identification**						**3777547**
Trichosporon sp.		100.0	0.41	PGU 13			
3777555	**Good identification**						**3777555**
Cryptococcus humicola complex		100.0	0.37	NGA 1			
3777557	**Low discrimination**						**3777557**
					HYP	PSH	
Trichosporon sp.		79.08	0.45	PGU 13	99	1	
Cryptococcus humicola complex		20.92	0.35	URE 13	1	99	
3777567	**Good identification**						**3777567**
Trichosporon sp.		100.0	0.50	PGU 13			
3777571	**Good identification**						**3777571**
Cryptococcus humicola complex		100.0	0.43	NGA 1			
3777573	**Low discrimination**						**3777573**
					HYP	PSH	
Cryptococcus humicola complex		57.77	0.41	NGA 1	1	99	
Trichosporon sp.		42.23	0.38	INO 86	99	1	
3777575	**Good identification**						**3777575**
					HYP	PSH	
Cryptococcus humicola complex		97.75	0.47	NGA 1	1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		2.25	0.18	INO 86	99	1	
3777577	**Low discrimination**						**3777577**
					HYP	PSH	
Trichosporon sp.		75.09	0.54	PGU 13	99	1	
Cryptococcus humicola complex		24.91	0.45	URE 13	1	99	
3777747	**Good identification**						**3777747**
Trichosporon sp.		100.0	0.50	PGU 13			
3777751	**Good identification**						**3777751**
Cryptococcus humicola complex		100.0	0.47	NGA 1			
3777753	**Low discrimination**						**3777753**
					HYP	PSH	
Cryptococcus humicola complex		69.08	0.44	NGA 1	1	99	
Trichosporon sp.		30.92	0.38		99	1	
3777755	**Good identification**						**3777755**
					HYP	PSH	
Cryptococcus humicola complex		98.61	0.51	NGA 1	1	99	
Trichosporon sp.		1.39	0.18		99	1	
3777757	**Low discrimination**						**3777757**
					HYP	PSH	
Trichosporon sp.		64.87	0.54	PGU 13	99	1	
Cryptococcus humicola complex		35.13	0.49	URE 13	1	99	
3777763	**Good identification**						**3777763**
					HYP	PSH	
Trichosporon sp.		95.40	0.43	PGU 13	99	1	
Cryptococcus humicola complex		4.60	0.19	URE 13	1	99	
3777767	**Very good identification**						**3777767**
					HYP	PSH	
Trichosporon sp.		98.85	0.58	PGU 13	99	1	
Cryptococcus humicola complex		1.16	0.23	URE 13	1	99	
3777771	**Very good identification**						**3777771**
Cryptococcus humicola complex		100.0	0.57	NGA 1			
3777773	**Low discrimination**						**3777773**
					HYP	PSH	
Cryptococcus humicola complex		73.69	0.55	NGA 1	1	99	
Trichosporon sp.		26.31	0.47		99	1	
3777775	**Very good identification**						**3777775**
					HYP	PSH	
Cryptococcus humicola complex		98.89	0.62	NGA 1	1	99	
Trichosporon sp.		1.11	0.26		99	1	
3777777	**Low discrimination**						**3777777**
					HYP	PSH	
Trichosporon sp.		59.56	0.62	PGU 13	99	1	
Cryptococcus humicola complex		40.45	0.59	URE 13	1	99	
4000000	**Low discrimination**						**4000000**
					PSH		
Candida valida		47.31	0.64	GLU 99	99		
Candida inconspicua		45.77	0.64		1		
Candida krusei		6.35	0.49		99		
4000002	**Low discrimination**						**4000002**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Candida valida		88.57	0.45	GLU 99	99	
Candida inconspicua		9.95	0.28	LAC 8	1	
Candida krusei		1.38	0.13		99	
4000100	**Low discrimination**					**4000100**
					PSH	
Candida valida		47.31	1.00		99	
Candida inconspicua		45.77	1.00		1	
Candida krusei		6.35	0.85		99	
4000101	**Low discrimination**					**4000101**
					PSH	
Candida valida		47.14	0.64	MAL 1	99	
Candida inconspicua		45.60	0.64		1	
Candida krusei		6.33	0.49		99	
4000102	**Low discrimination**					**4000102**
					PSH	
Candida valida		88.54	0.81	LAC 8	99	
Candida inconspicua		9.95	0.64		1	
Candida krusei		1.38	0.49		99	
4000103	**Low discrimination**					**4000103**
					PSH	
Candida valida		87.27	0.45	MAL 1	99	
Candida inconspicua		9.81	0.28	LAC 8	1	
Candida famata2		1.41	0.28		1	
4000104	**Low discrimination**					**4000104**
					PSH	
Candida valida		47.10	0.64	RAF 1	99	
Candida inconspicua		45.57	0.64		1	
Candida krusei		6.32	0.49		99	
4000106	**Low discrimination**					**4000106**
					PSH	
Candida valida		88.33	0.45	LAC 8	99	
Candida inconspicua		9.93	0.28	RAF 1	1	
Candida krusei		1.38	0.13		99	
4000110	**Low discrimination**					**4000110**
					PSH	
Candida valida		25.80	0.64	GAL 1	99	
Candida inconspicua		24.96	0.64		1	
Candida krusei		21.87	0.63		99	
4000112	**Low discrimination**					**4000112**
					PSH	
Candida valida		74.85	0.45	GAL 1	99	
Candida inconspicua		8.41	0.28	LAC 8	1	
Candida krusei		7.37	0.27		99	
4000114	**Low discrimination**					**4000114**
					PSH	
Candida magnoliae		21.56	0.45	PRO 1	1	
Candida valida		19.90	0.28		99	
Candida inconspicua		19.25	0.28		1	
4000120	**Low discrimination**					**4000120**
					PSH	
Candida glabrata		33.73	0.64	PRO 1	1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida valida		31.35	0.64		99	
Candida inconspicua		30.33	0.64		1	
4000122	**Low discrimination**					**4000122**
					PSH	
Candida valida		79.74	0.45	TRE 1	99	
Candida glabrata		9.97	0.28	LAC 8	1	
Candida inconspicua		8.96	0.28		1	
4000131	**Low discrimination**					**4000131**
					GET	
Candida famata4		60.48	0.50	CEL 92	1	
Candida africana		31.94	0.23	SUC 92	99	
Candida glabrata		1.49	-.09		1	
4000140	**Low discrimination**					**4000140**
					PSH	
Candida valida		47.05	0.64	SUC 1	99	
Candida inconspicua		45.51	0.64		1	
Candida krusei		6.31	0.49		99	
4000141	**Low discrimination**					**4000141**
					PSH	
Candida famata4		60.35	0.66	CEL 92	1	
Candida valida		16.54	0.28		99	
Candida inconspicua		16.00	0.28		1	
4000142	**Low discrimination**					**4000142**
					PSH	
Candida valida		86.91	0.45	SUC 1	99	
Candida inconspicua		9.77	0.28	LAC 8	1	
Candida famata2		1.40	0.28		1	
4000143	**Very good identification**					**4000143**
					PSH	
Candida famata2		99.04	0.64	AGL 99	1	
Candida valida		0.63	0.08		99	
Candida famata4		0.27	0.30		1	
4000144	**Low discrimination**					**4000144**
					PSH	
Candida magnoliae		38.27	0.50	PRO 1	1	
Saccharomyces cerevisiae TRE-		22.45	0.39		19	
Candida valida		18.45	0.28		99	
4000145	**Very good identification**					**4000145**
Saccharomyces cerevisiae TRE-		95.90	0.56	PRO 1		
Candida famata4		2.78	0.47			
Saccharomyces cerevisiae TRE+		0.97	0.20			
4000150	**Low discrimination**					**4000150**
					PSH	
Candida magnoliae		38.43	0.51	PRO 1	1	
Candida valida		15.46	0.28		99	
Candida inconspicua		14.95	0.28		1	
4000151	**Low discrimination**					**4000151**
					GET	
Candida famata4		71.35	0.70	CEL 92	1	
Candida africana		22.60	0.40		99	
Saccharomyces cerevisiae TRE-		2.16	0.24		1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4000153	**Very good identification**						**4000153**
					GET		
Candida famata2		99.43	0.64	AGL 99	1		
Candida famata4		0.44	0.34		1		
Candida africana		0.14	0.04		99		
4000154	**Low discrimination**						**4000154**
Candida magnoliae		69.26	0.56	PRO 1			
Saccharomyces cerevisiae TRE-		29.78	0.43				
Saccharomyces cerevisiae TRE+		0.30	0.07				
4000155	**Very good identification**						**4000155**
Saccharomyces cerevisiae TRE-		95.90	0.60	PRO 1			
Candida famata4		2.78	0.51				
Saccharomyces cerevisiae TRE+		0.97	0.24				
4000161	**Very good identification**						**4000161**
					GET		
Candida famata4		95.17	0.65	CEL 92	1		
Saccharomyces cerevisiae TRE+		3.39	0.20		1		
Candida africana		0.33	-.01		99		
4000164	**Low discrimination**						**4000164**
Saccharomyces cerevisiae TRE+		84.49	0.39	PRO 1			
Candida magnoliae		12.52	0.30	MAL 90			
Saccharomyces cerevisiae TRE-		0.85	0.03				
4000165	**Very good identification**						**4000165**
Saccharomyces cerevisiae TRE+		96.64	0.56	PRO 1			
Candida famata4		2.38	0.46				
Saccharomyces cerevisiae TRE-		0.98	0.20				
4000171	**Low discrimination**						**4000171**
					GET	PSH	
Candida famata4		72.89	0.69	CEL 92	1	1	
Candida africana		15.25	0.35		99	1	
Candida parapsilosis		8.11	0.28		1	99	
4000174	**Low discrimination**						**4000174**
Saccharomyces cerevisiae TRE+		81.80	0.43	PRO 1			
Candida magnoliae		16.54	0.37	MAL 90			
Saccharomyces cerevisiae TRE-		0.83	0.07				
4000175	**Very good identification**						**4000175**
Saccharomyces cerevisiae TRE+		96.48	0.60	PRO 1			
Candida famata4		2.38	0.50				
Saccharomyces cerevisiae TRE-		0.98	0.24				
4000300	**Low discrimination**						**4000300**
					PSH		
Candida valida		47.31	0.64	INO 1	99		
Candida inconspicua		45.77	0.64		1		
Candida krusei		6.35	0.49		99		
4000302	**Low discrimination**						**4000302**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida valida		88.57	0.45	INO 1	99	
Candida inconspicua		9.95	0.28	LAC 8	1	
Candida krusei		1.38	0.13		99	
4000441	**Good identification**					**4000441**
Candida famata4		100.0	0.49	GLU 99		
4000451	**Good identification**					**4000451**
Candida famata4		100.0	0.53	GLU 99		
4000461	**Good identification**					**4000461**
Candida famata4		100.0	0.48	GLU 99		
4000471	**Good identification**					**4000471**
Candida famata4		100.0	0.52	GLU 99		
4000500	**Low discrimination**					**4000500**
					PSH	
Candida valida		40.13	0.64	CEL 1	99	
Candida inconspicua		38.82	0.64		1	
Candida norvegensis		15.17	0.63		99	
4000501	**Low discrimination**					**4000501**
					PSH	
Candida famata4		59.39	0.66	SUC 92	1	
Candida valida		16.28	0.28		99	
Candida inconspicua		15.75	0.28		1	
4000502	**Low discrimination**					**4000502**
					PSH	
Candida valida		85.25	0.45	CEL 1	99	
Candida inconspicua		9.58	0.28	LAC 8	1	
Candida norvegensis		3.74	0.27		99	
4000505	**Acceptable identification**					**4000505**
					PSH	
Candida famata4		94.11	0.47	SUC 92	1	
Candida valida		3.00	-.09	RAF 8	99	
Candida inconspicua		2.90	-.09		1	
4000511	**Very good identification**					**4000511**
					PSH	
Candida famata4		99.28	0.70	SUC 92	1	
Candida valida		0.17	-.09		99	
Candida inconspicua		0.16	-.09		1	
4000515	**Good identification**					**4000515**
Candida famata4		100.0	0.51	SUC 92		
4000521	**Very good identification**					**4000521**
					PSH	
Candida famata4		99.02	0.65	SUC 92	1	
Candida glabrata		0.35	-.09		1	
Candida valida		0.32	-.09		99	
4000525	**Good identification**					**4000525**
Candida famata4		100.0	0.46	SUC 92		
4000531	**Very good identification**					**4000531**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		100.0	0.69	SUC 92		
4000535	**Good identification**					**4000535**
Candida famata4		100.0	0.50	SUC 92		
4000541	**Very good identification**					**4000541**
Candida famata4		99.62	0.85			
Candida famata2		0.33	0.28			
Candida inconspicua		0.02	-.09			
4000543	**Very good identification**					**4000543**
Candida famata2		97.01	0.64	AGL 99		
Candida famata4		3.00	0.49			
4000545	**Very good identification**					**4000545**
Candida famata4		97.06	0.66	RAF 8		
Saccharomyces cerevisiae TRE-		2.94	0.20			
4000550	**Low discrimination**					**4000550**
Candida famata4		71.72	0.53	MAL 99		
Candida magnoliae		22.43	0.32			
Candida famata3		1.83	0.14			
4000551	**Very good identification**					**4000551**
Candida famata4		99.65	0.89			
Candida famata2		0.20	0.28			
Candida famata3		0.12	0.26			
4000553	**Very good identification**					**4000553**
Candida famata2		95.20	0.64	AGL 99		
Candida famata4		4.80	0.53			
4000554	**Low discrimination**					**4000554**
Candida magnoliae		82.66	0.37	PRO 1		
Candida famata4		12.38	0.34	CEL 8		
Saccharomyces cerevisiae TRE-		4.13	0.07			
4000555	**Very good identification**					**4000555**
Candida famata4		96.99	0.70	RAF 8		
Saccharomyces cerevisiae TRE-		2.94	0.24			
Candida magnoliae		0.07	0.01			
4000560	**Acceptable identification**					**4000560**
					PSH	
Candida famata4		90.21	0.48	MAL 99	1	
Candida glabrata		2.72	-.09		1	
Candida valida		2.52	-.09		99	
4000561	**Very good identification**					**4000561**
Candida famata4		100.0	0.84			
4000563	**Low discrimination**					**4000563**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		72.25	0.48	LAC 1		
Candida famata2		27.75	0.28			
4000565	**Very good identification**					**4000565**
Candida famata4		96.56	0.65	RAF 8		
Saccharomyces cerevisiae TRE+		3.44	0.20			
4000570	**Acceptable identification**					**4000570**
Candida famata4		93.58	0.52	MAL 99		
Candida famata3		3.43	0.16			
Candida magnoliae		2.99	0.13			
4000571	**Very good identification**					**4000571**
					GET	
Candida famata4		99.80	0.88		1	
Candida famata3		0.17	0.28		1	
Candida africana		0.02	-.01		99	
4000573	**Low discrimination**					**4000573**
Candida famata4		80.95	0.52	LAC 1		
Candida famata2		19.05	0.28			
4000575	**Very good identification**					**4000575**
Candida famata4		96.56	0.69	RAF 8		
Saccharomyces cerevisiae TRE+		3.44	0.24			
4000741	**Good identification**					**4000741**
Candida famata4		100.0	0.49	INO 1		
4000751	**Good identification**					**4000751**
Candida famata4		100.0	0.53	INO 1		
4000761	**Good identification**					**4000761**
Candida famata4		100.0	0.48	INO 1		
4000771	**Good identification**					**4000771**
Candida famata4		100.0	0.52	INO 1		
4001100	**Low discrimination**					**4001100**
					PSH	
Candida valida		45.37	0.64	GEN 1	99	
Candida inconspicua		43.89	0.64		1	
Candida krusei		6.09	0.49		99	
4001102	**Low discrimination**					**4001102**
					PSH	
Candida valida		87.54	0.45	GEN 1	99	
Candida inconspicua		9.84	0.28	LAC 8	1	
Candida krusei		1.36	0.13		99	
4001104	**Low discrimination**					**4001104**
					PSH	
Candida magnoliae		37.41	0.46	PRO 1	1	
Candida valida		28.44	0.28		99	
Candida inconspicua		27.51	0.28		1	
4001110	**Low discrimination**					**4001110**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Candida magnoliae		28.52	0.48	PRO 1	1	
Candida valida		18.08	0.28		99	
Candida inconspicua		17.49	0.28		1	
4001111	**Low discrimination**					**4001111**
					PSH	
Candida famata4		60.81	0.37	CEL 92	1	
Candida magnoliae		10.60	0.11	SUC 92	1	
Candida valida		6.73	-.09		99	
4001114	**Good identification**					**4001114**
					PSH	
Candida magnoliae		98.69	0.52	PRO 1	1	
Candida valida		0.34	-.09		99	
Candida inconspicua		0.33	-.09		1	
4001131	**Good identification**					**4001131**
Candida famata4		100.0	0.36	CEL 92		
4001140	**Low discrimination**					**4001140**
					PSH	
Candida magnoliae		57.84	0.53	PRO 1	1	
Candida valida		19.15	0.28		99	
Candida inconspicua		18.53	0.28		1	
4001141	**Acceptable identification**					**4001141**
					PSH	
Candida famata4		92.74	0.53	CEL 92	1	
Candida magnoliae		4.40	0.16		1	
Candida valida		1.46	-.09		99	
4001144	**Very good identification**					**4001144**
					PSH	
Candida magnoliae		99.43	0.58	PRO 1	1	
Saccharomyces cerevisiae TRE-		0.22	0.03		19	
Candida valida		0.18	-.09		99	
4001150	**Very good identification**					**4001150**
					PSH	
Candida magnoliae		99.27	0.59	PRO 1	1	
Candida famata4		0.16	0.20		1	
Candida valida		0.15	-.09		99	
4001151	**Good identification**					**4001151**
					GET	
Candida famata4		90.76	0.56	CEL 92	1	
Candida magnoliae		5.87	0.23		1	
Candida africana		1.65	0.04		99	
4001154	**Very good identification**					**4001154**
					PSH	
Candida magnoliae		99.78	0.64	PRO 1	1	
Saccharomyces cerevisiae TRE-		0.16	0.07		19	
Candida kefyr		0.06	-.01		98	
4001156	**Acceptable identification**					**4001156**
					PSH	
Candida magnoliae		92.27	0.39	PRO 1	1	
Candida kefyr		7.73	0.13	LAC 4	98	
4001161	**Good identification**					**4001161**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		100.0	0.51	CEL 92		
4001164	**Good identification**					**4001164**
Candida magnoliae		95.57	0.38	PRO 1		
Saccharomyces cerevisiae TRE+		2.41	0.03	TRE 8		
Cryptococcus albidus		2.02	0.26			
4001170	**Good identification**					**4001170**
Candida magnoliae		97.75	0.40	PRO 1		
Candida famata4		1.51	0.19	TRE 8		
Cryptococcus albidus		0.74	0.19			
4001171	**Acceptable identification**					**4001171**
					PSH	
Candida famata4		90.86	0.55	CEL 92	1	
Candida parapsilosis		5.66	0.09		99	
Candida famata3		1.79	0.14		1	
4001174	**Good identification**					**4001174**
Candida magnoliae		95.26	0.45	PRO 1		
Rhodotorula mucilaginosa		2.08	0.17	TRE 8		
Saccharomyces cerevisiae TRE+		1.76	0.07			
4001441	**Good identification**					**4001441**
Candida famata4		100.0	0.36	GLU 99		
4001451	**Good identification**					**4001451**
Candida famata4		100.0	0.39	GLU 99		
4001471	**Good identification**					**4001471**
Candida famata4		100.0	0.38	GLU 99		
4001500	**Good identification**					**4001500**
					PSH	
Candida norvegensis		93.94	0.64	BGL 99	99	
Candida valida		2.32	0.28		99	
Candida inconspicua		2.24	0.28		1	
4001501	**Low discrimination**					**4001501**
					PSH	
Candida famata4		59.74	0.53	SUC 92	1	
Candida norvegensis		38.01	0.28		99	
Candida valida		0.94	-.09		99	
4001511	**Very good identification**					**4001511**
					PSH	
Candida famata4		99.61	0.56	SUC 92	1	
Candida norvegensis		0.39	-.09		99	
4001515	**Good identification**					**4001515**
Candida famata4		100.0	0.37	SUC 92		
4001521	**Good identification**					**4001521**
					PSH	
Candida famata4		99.25	0.51	SUC 92	1	
Candida norvegensis		0.75	-.09		99	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4001531	**Good identification**					**4001531**
Candida famata4		100.0	0.55	SUC 92		
4001535	**Good identification**					**4001535**
Candida famata4		100.0	0.36	SUC 92		
4001541	**Very good identification**					**4001541**
					PSH	
Candida famata4		99.94	0.72		1	
Candida norvegensis		0.06	-.09		99	
4001544	**Good identification**					**4001544**
					PSH	
Candida magnoliae		97.87	0.38	PRO 1	1	
Candida famata4		1.31	0.16	CEL 8	1	
Candida norvegensis		0.83	-.09		99	
4001545	**Good identification**					**4001545**
Candida famata4		99.24	0.53	RAF 8		
Candida magnoliae		0.76	0.02			
4001550	**Low discrimination**					**4001550**
					PSH	
Candida magnoliae		82.25	0.40	PRO 1	1	
Candida famata4		17.17	0.39	CEL 8	1	
Candida norvegensis		0.58	-.09		99	
4001551	**Very good identification**					**4001551**
Candida famata4		99.81	0.76			
Candida famata3		0.15	0.14			
Candida magnoliae		0.05	0.04			
4001554	**Good identification**					**4001554**
					PSH	
Candida magnoliae		98.22	0.45	PRO 1	1	
Candida famata4		0.96	0.20	CEL 8	1	
Candida kefyr		0.82	0.00		98	
4001555	**Very good identification**					**4001555**
Candida famata4		98.97	0.56	RAF 8		
Candida magnoliae		1.03	0.08			
4001561	**Very good identification**					**4001561**
Candida famata4		99.93	0.70			
Cryptococcus albidus		0.07	0.19			
4001565	**Good identification**					**4001565**
Candida famata4		98.16	0.51	RAF 8		
Cryptococcus albidus		1.84	0.26			
4001566	**Good identification**					**4001566**
Cryptococcus albidus		100.0	0.36	BGL 99		
4001570	**Low discrimination**					**4001570**
Candida famata4		61.21	0.38	MAL 99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida magnoliae		29.93	0.21			
Cryptococcus albidus		6.07	0.26			
4001571	**Very good identification**					**4001571**
Candida famata4		99.75	0.74			
Candida famata3		0.21	0.16			
Cryptococcus albidus		0.04	0.19			
4001573	**Acceptable identification**					**4001573**
Candida famata4		94.01	0.38	LAC 1		
Cryptococcus albidus		5.99	0.22			
4001575	**Good identification**					**4001575**
Candida famata4		98.41	0.55	RAF 8		
Cryptococcus albidus		1.13	0.26			
Rhodotorula glutinis		0.46	-.03			
4001576	**Good identification**					**4001576**
Cryptococcus albidus		100.0	0.36	BGL 99		
4001741	**Good identification**					**4001741**
Candida famata4		100.0	0.36	INO 1		
4001751	**Good identification**					**4001751**
Candida famata4		100.0	0.39	INO 1		
4001766	**Good identification**					**4001766**
Cryptococcus albidus		100.0	0.36	BGL 99		
4001771	**Good identification**					**4001771**
Candida famata4		95.93	0.38	INO 1		
Cryptococcus albidus		4.08	0.19			
4001776	**Good identification**					**4001776**
Cryptococcus albidus		100.0	0.36	BGL 99		
4002100	**Low discrimination**					**4002100**
					PSH	
Candida valida		47.31	0.64	RHA 1	99	
Candida inconspicua		45.77	0.64		1	
Candida krusei		6.35	0.49		99	
4002102	**Low discrimination**					**4002102**
					PSH	
Candida valida		88.57	0.45	RHA 1	99	
Candida inconspicua		9.95	0.28	LAC 8	1	
Candida krusei		1.38	0.13		99	
4002111	**Acceptable identification**					**4002111**
					PSH	
Candida famata4		91.13	0.50	CEL 92	1	
Candida valida		2.09	-.09	SUC 92	99	
Candida inconspicua		2.02	-.09		1	
4002121	**Low discrimination**					**4002121**
					PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		88.22	0.44	CEL 92	1	
Candida glabrata		4.17	-.09	SUC 92	1	
Candida valida		3.87	-.09		99	
4002131	**Good identification**					**4002131**
Candida famata4		100.0	0.48	CEL 92		
4002141	**Very good identification**					**4002141**
					PSH	
Candida famata4		99.18	0.65	CEL 92	1	
Candida valida		0.32	-.09		99	
Candida inconspicua		0.31	-.09		1	
4002151	**Very good identification**					**4002151**
					GET	
Candida famata4		99.31	0.69	CEL 92	1	
Candida africana		0.37	0.04		99	
Saccharomyces cerevisiae TRE-		0.19	0.01		1	
4002155	**Low discrimination**					**4002155**
Saccharomyces cerevisiae TRE-		67.62	0.37	PRO 1		
Candida famata4		31.70	0.50	RHA 5		
Saccharomyces cerevisiae TRE+		0.68	0.01			
4002161	**Very good identification**					**4002161**
Candida famata4		99.78	0.64	CEL 92		
Saccharomyces cerevisiae TRE+		0.22	-.03			
4002171	**Very good identification**					**4002171**
					GET	
Candida famata4		99.22	0.68	CEL 92	1	
Candida africana		0.25	-.01		99	
Saccharomyces cerevisiae TRE+		0.22	0.01		1	
4002175	**Low discrimination**					**4002175**
Saccharomyces cerevisiae TRE+		70.95	0.37	PRO 1		
Candida famata4		28.33	0.48	RHA 5		
Saccharomyces cerevisiae TRE-		0.72	0.01			
4002441	**Good identification**					**4002441**
Candida famata4		100.0	0.48	GLU 99		
4002451	**Good identification**					**4002451**
Candida famata4		100.0	0.52	GLU 99		
4002461	**Good identification**					**4002461**
Candida famata4		100.0	0.47	GLU 99		
4002471	**Good identification**					**4002471**
Candida famata4		100.0	0.51	GLU 99		
4002501	**Very good identification**					**4002501**
					PSH	
Candida famata4		99.37	0.65	SUC 92	1	
Candida valida		0.32	-.09		99	
Candida inconspicua		0.31	-.09		1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4002505	**Good identification**					**4002505**
Candida famata4		100.0	0.46	SUC 92		
4002511	**Very good identification**					**4002511**
Candida famata4		100.0	0.69	SUC 92		
4002515	**Good identification**					**4002515**
Candida famata4		100.0	0.50	SUC 92		
4002521	**Very good identification**					**4002521**
Candida famata4		100.0	0.64	SUC 92		
4002525	**Good identification**					**4002525**
Candida famata4		100.0	0.44	SUC 92		
4002531	**Very good identification**					**4002531**
Candida famata4		100.0	0.68	SUC 92		
4002535	**Good identification**					**4002535**
Candida famata4		100.0	0.48	SUC 92		
4002540	**Acceptable identification**					**4002540**
					PSH	
Candida famata4		94.78	0.48	MAL 99	1	
Candida valida		2.65	-.09		99	
Candida inconspicua		2.57	-.09		1	
4002541	**Very good identification**					**4002541**
Candida famata4		100.0	0.84			
4002543	**Low discrimination**					**4002543**
Candida famata4		72.25	0.48	LAC 1		
Candida famata2		27.75	0.28			
4002545	**Very good identification**					**4002545**
Candida famata4		99.81	0.65	RAF 8		
Saccharomyces cerevisiae TRE-		0.19	-.03			
4002550	**Good identification**					**4002550**
Candida famata4		100.0	0.52	MAL 99		
4002551	**Very good identification**					**4002551**
Candida famata4		99.99	0.88			
Candida famata3		0.01	0.08			
4002553	**Low discrimination**					**4002553**
Candida famata4		80.95	0.52	LAC 1		
Candida famata2		19.05	0.28			
4002555	**Very good identification**					**4002555**
Candida famata4		99.81	0.69	RAF 8		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Saccharomyces cerevisiae TRE-		0.19	0.01			
4002560	**Good identification**					**4002560**
Candida famata4		100.0	0.47	MAL 99		
4002561	**Very good identification**					**4002561**
Candida famata4		100.0	0.83			
4002563	**Good identification**					**4002563**
Candida famata4		100.0	0.47	LAC 1		
4002565	**Very good identification**					**4002565**
Candida famata4		99.78	0.64	RAF 8		
Saccharomyces cerevisiae TRE+		0.22	-.03			
4002570	**Good identification**					**4002570**
Candida famata4		100.0	0.51	MAL 99		
4002571	**Very good identification**					**4002571**
Candida famata4		99.98	0.87			
Candida famata3		0.02	0.09			
4002573	**Good identification**					**4002573**
Candida famata4		100.0	0.51	LAC 1		
4002575	**Very good identification**					**4002575**
Candida famata4		99.78	0.68	RAF 8		
Saccharomyces cerevisiae TRE+		0.22	0.01			
4002741	**Good identification**					**4002741**
Candida famata4		100.0	0.48	INO 1		
4002751	**Good identification**					**4002751**
Candida famata4		100.0	0.52	INO 1		
4002761	**Good identification**					**4002761**
Candida famata4		100.0	0.47	INO 1		
4002771	**Good identification**					**4002771**
Candida famata4		100.0	0.51	INO 1		
4003111	**Good identification**					**4003111**
Candida famata4		100.0	0.36	CEL 92		
4003141	**Good identification**					**4003141**
Candida famata4		100.0	0.51	CEL 92		
4003151	**Good identification**					**4003151**
Candida famata4		100.0	0.55	CEL 92		
4003155	**Low discrimination**					**4003155**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		89.12	0.36	CEL 92		
Saccharomyces cerevisiae TRE-		10.88	0.01	RAF 8		
4003161	**Good identification**					**4003161**
Candida famata4		100.0	0.50	CEL 92		
4003171	**Good identification**					**4003171**
Candida famata4		100.0	0.54	CEL 92		
4003451	**Good identification**					**4003451**
Candida famata4		100.0	0.38	GLU 99		
4003471	**Good identification**					**4003471**
Candida famata4		100.0	0.37	GLU 99		
4003501	**Good identification**					**4003501**
					PSH	
Candida famata4		99.25	0.51	SUC 92	1	
Candida norvegensis		0.75	-.09		99	
4003511	**Good identification**					**4003511**
Candida famata4		100.0	0.55	SUC 92		
4003515	**Good identification**					**4003515**
Candida famata4		100.0	0.36	SUC 92		
4003521	**Good identification**					**4003521**
Candida famata4		100.0	0.50	SUC 92		
4003531	**Good identification**					**4003531**
Candida famata4		100.0	0.54	SUC 92		
4003541	**Very good identification**					**4003541**
Candida famata4		100.0	0.70			
4003545	**Good identification**					**4003545**
Candida famata4		100.0	0.51	RAF 8		
4003550	**Acceptable identification**					**4003550**
Candida famata4		94.63	0.38	MAL 99		
Candida magnoliae		5.38	0.04			
4003551	**Very good identification**					**4003551**
Candida famata4		100.0	0.74			
4003553	**Good identification**					**4003553**
Candida famata4		100.0	0.38	LAC 1		
4003555	**Good identification**					**4003555**
Candida famata4		100.0	0.55	RAF 8		
4003561	**Very good identification**					**4003561**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata4		100.0	0.69				
4003565	**Good identification**						**4003565**
Candida famata4		99.06	0.50	RAF 8			
Cryptococcus albidus		0.94	0.19				
4003570	**Good identification**						**4003570**
Candida famata4		95.25	0.37	MAL 99			
Cryptococcus albidus		4.75	0.19				
4003571	**Very good identification**						**4003571**
Candida famata4		100.0	0.73				
4003573	**Good identification**						**4003573**
Candida famata4		100.0	0.37	LAC 1			
4003575	**Good identification**						**4003575**
					PSH		
Candida famata4		98.78	0.54	RAF 8	1		
Candida intermedia		0.65	-.07		98		
Cryptococcus albidus		0.57	0.19		1		
4003751	**Good identification**						**4003751**
Candida famata4		100.0	0.38	INO 1			
4003771	**Good identification**						**4003771**
Candida famata4		100.0	0.37	INO 1			
4004000	**Very good identification**						**4004000**
					PSH		
Candida lambica		97.87	0.64	GLU 99	95		
Candida valida		1.01	0.28		99		
Candida inconspicua		0.98	0.28		1		
4004051	**Good identification**						**4004051**
					GET	PSH	
Candida africana		96.60	0.40	GLU 99	99	1	
Candida parapsilosis		2.86	0.09		1	99	
Candida famata4		0.54	0.20		1	1	
4004071	**Low discrimination**						**4004071**
					GET	PSH	
Candida africana		64.93	0.35	GLU 99	99	1	
Candida parapsilosis		34.52	0.28		1	99	
Candida famata4		0.55	0.19		1	1	
4004100	**Very good identification**						**4004100**
					PSH		
Candida lambica		97.87	1.00		95		
Candida valida		1.01	0.64		99		
Candida inconspicua		0.98	0.64		1		
4004101	**Very good identification**						**4004101**
					PSH		
Candida lambica		97.40	0.64	MAL 1	95		
Candida valida		1.01	0.28		99		
Candida inconspicua		0.97	0.28		1		
4004102	**Good identification**						**4004102**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Candida lambica		90.88	0.64	LAC 1	95		
Candida valida		8.08	0.45		99		
Candida inconspicua		0.91	0.28		1		
4004104	**Very good identification**						**4004104**
					PSH		
Candida lambica		97.86	0.64	RAF 1	95		
Candida valida		1.01	0.28		99		
Candida inconspicua		0.98	0.28		1		
4004110	**Good identification**						**4004110**
					HYP	PSH	
Candida lambica		91.58	0.64	GAL 1	1	95	
Geotrichum candidum		3.86	0.47		99	1	
Candida valida		0.95	0.28		1	99	
4004111	**Very good identification**						**4004111**
					GET	PSH	
Candida africana		97.13	0.64		99	1	
Candida lambica		2.32	0.28		1	95	
Candida famata4		0.22	0.37		1	1	
4004120	**Very good identification**						**4004120**
					PSH		
Candida lambica		96.82	0.64	TRE 1	95		
Candida glabrata		1.08	0.28		1		
Candida valida		1.00	0.28		99		
4004131	**Very good identification**						**4004131**
					GET	PSH	
Candida africana		97.25	0.60		99	1	
Candida parapsilosis		2.38	0.28		1	99	
Candida famata4		0.33	0.36		1	1	
4004140	**Very good identification**						**4004140**
					PSH		
Candida lambica		97.83	0.64	SUC 1	95		
Candida valida		1.01	0.28		99		
Candida inconspicua		0.98	0.28		1		
4004141	**Low discrimination**						**4004141**
					GET	PSH	
Candida africana		52.36	0.40	GAL 99	99	1	
Candida lambica		27.16	0.28		1	95	
Candida famata4		17.88	0.53		1	1	
4004145	**Acceptable identification**						**4004145**
					GET		
Saccharomyces cerevisiae TRE-		94.54	0.42	PRO 1	1		
Candida famata4		2.97	0.33	XYL 14	1		
Candida africana		1.01	0.04		99		
4004150	**Low discrimination**						**4004150**
					GET	PSH	
Candida africana		62.01	0.40	MAL 99	99	1	
Candida lambica		32.17	0.28		1	95	
Candida parapsilosis		1.83	0.09		1	99	
4004151	**Very good identification**						**4004151**
					GET	PSH	
Candida africana		96.55	0.76		99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida parapsilosis		2.86	0.46		1	99	
Candida famata4		0.54	0.56		1	1	
4004153	**Acceptable identification**						**4004153**
					GET	PSH	
Candida africana		90.19	0.40	LAC 1	99	1	
Candida famata2		6.63	0.28		1	1	
Candida parapsilosis		2.67	0.09		1	99	
4004155	**Low discrimination**						**4004155**
					GET		
Saccharomyces cerevisiae TRE-		58.52	0.46	PRO 1	1		
Candida africana		37.93	0.40	XYL 14	99		
Candida famata4		1.84	0.37		1		
4004161	**Low discrimination**						**4004161**
					GET	PSH	
Candida africana		48.19	0.35	GAL 99	99	1	
Candida parapsilosis		25.63	0.28		1	99	
Candida famata4		24.92	0.51		1	1	
4004165	**Good identification**						**4004165**
Saccharomyces cerevisiae TRE+		95.37	0.42	PRO 1			
Candida famata4		2.55	0.32	XYL 14			
Saccharomyces cerevisiae TRE-		0.96	0.06				
4004170	**Low discrimination**						**4004170**
					GET	PSH	
Candida africana		64.36	0.35	MAL 99	99	1	
Candida parapsilosis		34.22	0.28		1	99	
Candida lambica		0.60	-.09		1	95	
4004171	**Low discrimination**						**4004171**
					GET	PSH	
Candida africana		64.83	0.72		99	1	
Candida parapsilosis		34.47	0.64		1	99	
Candida famata4		0.55	0.55		1	1	
4004173	**Low discrimination**						**4004173**
					GET	PSH	
Candida africana		64.93	0.35	LAC 1	99	1	
Candida parapsilosis		34.52	0.28		1	99	
Candida famata4		0.55	0.19		1	1	
4004175	**Low discrimination**						**4004175**
					GET	PSH	
Saccharomyces cerevisiae TRE+		62.06	0.46	PRO 1	1	19	
Candida africana		22.63	0.35	XYL 14	99	1	
Candida parapsilosis		12.03	0.28		1	99	
4004300	**Very good identification**						**4004300**
					PSH		
Candida lambica		97.87	0.64	INO 1	95		
Candida valida		1.01	0.28		99		
Candida inconspicua		0.98	0.28		1		
4004351	**Good identification**						**4004351**
					GET	PSH	
Candida africana		96.60	0.40	INO 1	99	1	
Candida parapsilosis		2.86	0.09		1	99	
Candida famata4		0.54	0.20		1	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4004371	**Low discrimination**						**4004371**
					GET	PSH	
Candida africana		64.93	0.35	INO 1	99	1	
Candida parapsilosis		34.52	0.28		1	99	
Candida famata4		0.55	0.19		1	1	
4004441	**Good identification**						**4004441**
Candida famata4		100.0	0.36	GLU 99			
4004451	**Low discrimination**						**4004451**
					GET		
Candida famata4		86.50	0.39	GLU 99	1		
Candida africana		13.50	0.04		99		
4004471	**Low discrimination**						**4004471**
					GET	PSH	
Candida famata4		86.36	0.38	GLU 99	1	1	
Candida africana		8.90	-.01		99	1	
Candida parapsilosis		4.73	-.09		1	99	
4004500	**Good identification**						**4004500**
Candida lambica		94.34	0.64	CEL 1			
Candida norvegensis		3.61	0.45				
Candida valida		0.97	0.28				
4004511	**Low discrimination**						**4004511**
					GET	PSH	
Candida famata4		71.25	0.56	SUC 92	1	1	
Candida africana		28.08	0.28		99	1	
Candida lambica		0.67	-.09		1	95	
4004515	**Good identification**						**4004515**
					GET		
Candida famata4		95.62	0.37	SUC 92	1		
Candida africana		4.38	-.08	RAF 8	99		
4004521	**Good identification**						**4004521**
					PSH		
Candida famata4		98.23	0.51	SUC 92	1		
Candida lambica		1.77	-.09		95		
4004531	**Low discrimination**						**4004531**
					GET	PSH	
Candida famata4		78.95	0.55	SUC 92	1	1	
Candida africana		20.55	0.23		99	1	
Candida parapsilosis		0.50	-.09		1	99	
4004535	**Good identification**						**4004535**
Candida famata4		100.0	0.36	SUC 92			
4004541	**Very good identification**						**4004541**
					GET	PSH	
Candida famata4		99.61	0.72		1	1	
Candida africana		0.26	0.04		99	1	
Candida lambica		0.13	-.09		1	95	
4004545	**Good identification**						**4004545**
Candida famata4		97.28	0.53	RAF 8			
Saccharomyces cerevisiae TRE-		2.72	0.06				

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4004550	**Low discrimination**						**4004550**
					GET	PSH	
Candida famata4		80.84	0.39	MAL 99	1	1	
Candida africana		12.62	0.04		99	1	
Candida lambica		6.55	-.09		1	95	
4004551	**Low discrimination**						**4004551**
					GET	PSH	
Candida famata4		86.10	0.76		1	1	
Candida africana		13.44	0.40		99	1	
Candida parapsilosis		0.40	0.09		1	99	
4004555	**Very good identification**						**4004555**
					GET		
Candida famata4		95.59	0.56	RAF 8	1		
Saccharomyces cerevisiae TRE-		2.67	0.10		1		
Candida africana		1.73	0.04		99		
4004561	**Very good identification**						**4004561**
					GET	PSH	
Candida famata4		99.67	0.70		1	1	
Candida africana		0.17	-.01		99	1	
Candida parapsilosis		0.09	-.09		1	99	
4004565	**Acceptable identification**						**4004565**
Candida famata4		94.41	0.51	RAF 8			
Saccharomyces cerevisiae TRE+		3.10	0.06				
Cryptococcus albidus		1.77	0.26				
4004566	**Good identification**						**4004566**
Cryptococcus albidus		100.0	0.36	BGL 99			
4004570	**Low discrimination**						**4004570**
					GET		
Candida famata4		79.55	0.38	MAL 99	1		
Candida africana		8.20	-.01		99		
Cryptococcus albidus		7.89	0.26		1		
4004571	**Low discrimination**						**4004571**
					GET	PSH	
Candida famata4		86.22	0.74		1	1	
Candida africana		8.89	0.35		99	1	
Candida parapsilosis		4.73	0.28		1	99	
4004573	**Low discrimination**						**4004573**
					GET		
Candida famata4		81.86	0.38	LAC 1	1		
Candida africana		8.44	-.01		99		
Cryptococcus albidus		5.22	0.22		1		
4004575	**Acceptable identification**						**4004575**
					GET		
Candida famata4		94.10	0.55	RAF 8	1		
Saccharomyces cerevisiae TRE+		3.09	0.10		1		
Candida africana		1.13	-.01		99		
4004576	**Low discrimination**						**4004576**
					PSH		
Cryptococcus albidus		61.07	0.36	BGL 99	1		
Candida kefyr		38.93	0.07	GEN 90	98		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4004741	**Good identification**						**4004741**
Candida famata4		100.0	0.36	INO 1			
4004751	**Low discrimination**						**4004751**
					GET		
Candida famata4		86.50	0.39	INO 1	1		
Candida africana		13.50	0.04		99		
4004766	**Good identification**						**4004766**
Cryptococcus albidus		100.0	0.36	BGL 99			
4004771	**Low discrimination**						**4004771**
					GET	PSH	
Candida famata4		83.31	0.38	INO 1	1	1	
Candida africana		8.59	-.01		99	1	
Candida parapsilosis		4.57	-.09		1	99	
4004776	**Good identification**						**4004776**
Cryptococcus albidus		100.0	0.36	BGL 99			
4005100	**Very good identification**						**4005100**
					PSH		
Candida lambica		97.06	0.64	GEN 1	95		
Candida valida		1.00	0.28		99		
Candida inconspicua		0.97	0.28		1		
4005141	**Low discrimination**						**4005141**
					GET	PSH	
Candida famata4		76.74	0.39	CEL 92	1	1	
Candida africana		12.87	0.04		99	1	
Candida lambica		6.67	-.09		1	95	
4005151	**Low discrimination**						**4005151**
					GET	PSH	
Candida africana		72.05	0.40	GEN 1	99	1	
Candida parapsilosis		20.87	0.27		1	99	
Candida famata4		7.08	0.43		1	1	
4005156	**Good identification**						**4005156**
					PSH		
Candida kefyr		98.06	0.38	PRO 1	98		
Cryptococcus albidus		1.45	0.29	BGL 96	1		
Candida magnoliae		0.49	0.03		1		
4005160	**Low discrimination**						**4005160**
					PSH		
Cryptococcus albidus		80.09	0.36	BGL 99	1		
Candida lambica		19.91	-.09		95		
4005161	**Low discrimination**						**4005161**
					PSH		
Candida famata4		53.68	0.38	CEL 92	1		
Candida parapsilosis		30.94	0.09		99		
Cryptococcus albidus		9.45	0.30		1		
4005162	**Good identification**						**4005162**
Cryptococcus albidus		100.0	0.40	BGL 99			
4005164	**Acceptable identification**						**4005164**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		94.96	0.43	BGL 99			
Candida magnoliae		5.05	0.02				
4005165	**Low discrimination**						**4005165**
Cryptococcus albidus		53.93	0.36	BGL 99			
Saccharomyces cerevisiae TRE+		24.44	0.06				
Candida famata4		11.42	0.18				
4005166	**Good identification**						**4005166**
Cryptococcus albidus		100.0	0.46	BGL 99			
4005167	**Good identification**						**4005167**
Cryptococcus albidus		100.0	0.40	BGL 99			
4005171	**Low discrimination**						**4005171**
					GET	PSH	
Candida parapsilosis		81.72	0.46	AGL 99	1	99	
Candida africana		15.70	0.35	GEN 9	99	1	
Candida famata4		2.34	0.41		1	1	
4005172	**Good identification**						**4005172**
Cryptococcus albidus		100.0	0.40	BGL 99			
4005176	**Low discrimination**						**4005176**
					PSH		
Cryptococcus albidus		76.14	0.46	BGL 99	1		
Candida kefyr		23.86	0.13		98		
4005177	**Good identification**						**4005177**
Cryptococcus albidus		100.0	0.40	BGL 99			
4005360	**Good identification**						**4005360**
Cryptococcus albidus		100.0	0.36	BGL 99			
4005362	**Good identification**						**4005362**
Cryptococcus albidus		100.0	0.40	BGL 99			
4005364	**Good identification**						**4005364**
Cryptococcus albidus		100.0	0.43	BGL 99			
4005365	**Good identification**						**4005365**
Cryptococcus albidus		100.0	0.36	BGL 99			
4005366	**Good identification**						**4005366**
Cryptococcus albidus		100.0	0.46	BGL 99			
4005367	**Good identification**						**4005367**
Cryptococcus albidus		100.0	0.40	BGL 99			
4005370	**Good identification**						**4005370**
Cryptococcus albidus		100.0	0.36	BGL 99			
4005372	**Good identification**						**4005372**

Code / Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.40	BGL 99			
4005374	**Good identification**						**4005374**
Cryptococcus albidus		100.0	0.43	BGL 99			
4005375	**Good identification**						**4005375**
Cryptococcus albidus		100.0	0.36	BGL 99			
4005376	**Good identification**						**4005376**
Cryptococcus albidus		100.0	0.46	BGL 99			
4005377	**Good identification**						**4005377**
Cryptococcus albidus		100.0	0.40	BGL 99			
4005500	**Low discrimination**						**4005500**
Candida norvegensis		70.85	0.46	BGL 99			
Candida lambica		17.28	0.28	XYL 9			
Candida norvegica		11.52	0.28				
4005501	**Low discrimination**						**4005501**
					PSH		
Candida famata4		66.60	0.39	SUC 92	1		
Candida norvegensis		23.75	0.09		99		
Candida lambica		5.79	-.09		95		
4005511	**Good identification**						**4005511**
					GET		
Candida famata4		97.79	0.43	SUC 92	1		
Candida africana		2.21	-.08		99		
4005521	**Good identification**						**4005521**
Candida famata4		100.0	0.38	SUC 92			
4005531	**Good identification**						**4005531**
Candida famata4		100.0	0.41	SUC 92			
4005541	**Very good identification**						**4005541**
Candida famata4		99.66	0.58				
Cryptococcus albidus		0.34	0.19				
4005545	**Low discrimination**						**4005545**
					PSH		
Candida famata4		85.12	0.39	RAF 8	1		
Cryptococcus albidus		7.72	0.26		1		
Candida pelliculosa		7.16	0.16		99		
4005546	**Low discrimination**						**4005546**
					PSH		
Cryptococcus albidus		74.41	0.36	BGL 99	1		
Candida kefyr		25.59	0.03	TRE 90	98		
4005551	**Very good identification**						**4005551**
					GET	PSH	
Candida famata4		98.66	0.62		1	1	
Candida africana		0.88	0.04		99	1	
Candida parapsilosis		0.26	-.09		1	99	
4005555	**Acceptable identification**						**4005555**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Candida famata4		91.23	0.43	RAF 8	1	
Cryptococcus albidus		5.07	0.26		1	
Candida pelliculosa		3.70	0.14		99	
4005556	**Good identification**					**4005556**
					PSH	
Candida kefyr		97.15	0.39	PRO 1	98	
Cryptococcus albidus		2.85	0.36	BGL 96	1	
4005560	**Low discrimination**					**4005560**
Cryptococcus albidus		89.19	0.43	BGL 99		
Candida famata4		10.81	0.21			
4005561	**Very good identification**					**4005561**
					PSH	
Candida famata4		95.86	0.57		1	
Cryptococcus albidus		3.42	0.36		1	
Candida pelliculosa		0.72	0.15		99	
4005562	**Good identification**					**4005562**
Cryptococcus albidus		100.0	0.46	BGL 99		
4005563	**Low discrimination**					**4005563**
Cryptococcus albidus		84.13	0.40	BGL 99		
Candida famata4		15.87	0.21			
4005564	**Good identification**					**4005564**
Cryptococcus albidus		100.0	0.50	BGL 99		
4005565	**Low discrimination**					**4005565**
					PSH	
Candida famata4		46.12	0.38	RAF 8	1	
Cryptococcus albidus		44.19	0.43		1	
Candida pelliculosa		9.69	0.22		99	
4005566	**Good identification**					**4005566**
Cryptococcus albidus		100.0	0.53	BGL 99		
4005567	**Acceptable identification**					**4005567**
					PSH	
Cryptococcus albidus		94.82	0.46	BGL 99	1	
Candida intermedia		5.18	-.04		98	
4005570	**Low discrimination**					**4005570**
Cryptococcus albidus		83.49	0.43	BGL 99		
Candida famata4		16.52	0.24			
4005571	**Good identification**					**4005571**
					PSH	
Candida famata4		94.15	0.61		1	
Candida parapsilosis		2.89	0.09		99	
Cryptococcus albidus		2.06	0.36		1	
4005572	**Good identification**					**4005572**
Cryptococcus albidus		100.0	0.46	BGL 99		
4005573	**Low discrimination**					**4005573**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		76.47	0.40	BGL 99		
Candida famata4		23.53	0.24			
4005574	**Good identification**					**4005574**
					PSH	
Cryptococcus albidus		96.00	0.50	BGL 99	1	
Candida kefyr		4.01	0.00		98	
4005575	**Low discrimination**					**4005575**
					PSH	
Candida famata4		53.74	0.41	RAF 8	1	
Cryptococcus albidus		31.55	0.43		1	
Candida intermedia		9.28	0.06		98	
4005576	**Low discrimination**					**4005576**
					PSH	
Cryptococcus albidus		86.38	0.53	BGL 99	1	
Candida kefyr		13.62	0.14		98	
4005746	**Good identification**					**4005746**
Cryptococcus albidus		100.0	0.36	BGL 99		
4005756	**Low discrimination**					**4005756**
					PSH	
Cryptococcus albidus		74.41	0.36	BGL 99	1	
Candida kefyr		25.59	0.03	TRE 90	98	
4005760	**Good identification**					**4005760**
Cryptococcus albidus		100.0	0.43	BGL 99		
4005761	**Low discrimination**					**4005761**
Cryptococcus albidus		77.95	0.36	BGL 99		
Candida famata4		22.05	0.21			
4005762	**Good identification**					**4005762**
Cryptococcus albidus		100.0	0.46	BGL 99		
4005763	**Good identification**					**4005763**
Cryptococcus albidus		100.0	0.40	BGL 99		
4005764	**Good identification**					**4005764**
Cryptococcus albidus		100.0	0.50	BGL 99		
4005765	**Good identification**					**4005765**
Cryptococcus albidus		100.0	0.43	BGL 99		
4005766	**Good identification**					**4005766**
Cryptococcus albidus		100.0	0.53	BGL 99		
4005767	**Good identification**					**4005767**
Cryptococcus albidus		100.0	0.46	BGL 99		
4005770	**Good identification**					**4005770**
Cryptococcus albidus		100.0	0.43	BGL 99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4005771	**Low discrimination**						**4005771**
Cryptococcus albidus		68.42	0.36	BGL 99			
Candida famata4		31.58	0.24				
4005772	**Good identification**						**4005772**
Cryptococcus albidus		100.0	0.46	BGL 99			
4005773	**Good identification**						**4005773**
Cryptococcus albidus		100.0	0.40	BGL 99			
4005774	**Good identification**						**4005774**
Cryptococcus albidus		100.0	0.50	BGL 99			
4005775	**Good identification**						**4005775**
Cryptococcus albidus		100.0	0.43	BGL 99			
4005776	**Good identification**						**4005776**
Cryptococcus albidus		100.0	0.53	BGL 99			
4005777	**Low discrimination**						**4005777**
					PSH		
Cryptococcus albidus		88.52	0.46	BGL 99	1		
Candida intermedia		11.48	0.03		98		
4006100	**Very good identification**						**4006100**
					PSH		
Candida lambica		97.87	0.64	RHA 1	95		
Candida valida		1.01	0.28		99		
Candida inconspicua		0.98	0.28		1		
4006141	**Acceptable identification**						**4006141**
					GET	PSH	
Candida famata4		94.99	0.51	CEL 92	1	1	
Candida africana		3.30	0.04		99	1	
Candida lambica		1.71	-.09		1	95	
4006151	**Low discrimination**						**4006151**
					GET	PSH	
Candida africana		66.49	0.40	RHA 1	99	1	
Candida famata4		31.55	0.55		1	1	
Candida parapsilosis		1.97	0.09		1	99	
4006161	**Good identification**						**4006161**
					GET	PSH	
Candida famata4		96.61	0.50	CEL 92	1	1	
Candida africana		2.22	-.01		99	1	
Candida parapsilosis		1.18	-.09		1	99	
4006171	**Low discrimination**						**4006171**
					GET	PSH	
Candida africana		44.44	0.35	RHA 1	99	1	
Candida famata4		31.93	0.54		1	1	
Candida parapsilosis		23.63	0.28		1	99	
4006451	**Good identification**						**4006451**
Candida famata4		100.0	0.38	GLU 99			
4006471	**Good identification**						**4006471**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		100.0	0.37	GLU 99		
4006501	**Good identification**					**4006501**
					PSH	
Candida famata4		98.23	0.51	SUC 92	1	
Candida lambica		1.77	-.09		95	
4006511	**Good identification**					**4006511**
					GET	
Candida famata4		99.54	0.55	SUC 92	1	
Candida africana		0.47	-.08		99	
4006515	**Good identification**					**4006515**
Candida famata4		100.0	0.36	SUC 92		
4006521	**Good identification**					**4006521**
Candida famata4		100.0	0.50	SUC 92		
4006531	**Good identification**					**4006531**
Candida famata4		100.0	0.54	SUC 92		
4006541	**Very good identification**					**4006541**
Candida famata4		100.0	0.70			
4006545	**Good identification**					**4006545**
Candida famata4		100.0	0.51	RAF 8		
4006550	**Good identification**					**4006550**
Candida famata4		100.0	0.38	MAL 99		
4006551	**Very good identification**					**4006551**
					GET	
Candida famata4		99.82	0.74		1	
Candida africana		0.19	0.04		99	
4006553	**Good identification**					**4006553**
Candida famata4		100.0	0.38	LAC 1		
4006555	**Good identification**					**4006555**
Candida famata4		100.0	0.55	RAF 8		
4006561	**Very good identification**					**4006561**
Candida famata4		100.0	0.69			
4006565	**Good identification**					**4006565**
Candida famata4		99.06	0.50	RAF 8		
Cryptococcus albidus		0.94	0.19			
4006570	**Good identification**					**4006570**
Candida famata4		95.25	0.37	MAL 99		
Cryptococcus albidus		4.75	0.19			
4006571	**Very good identification**					**4006571**
					GET PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata4		99.81	0.73		1	1	
Candida africana		0.12	-.01		99	1	
Candida parapsilosis		0.07	-.09		1	99	
4006573	**Good identification**						**4006573**
Candida famata4		100.0	0.37	LAC 1			
4006575	**Good identification**						**4006575**
Candida famata4		99.42	0.54	RAF 8			
Cryptococcus albidus		0.58	0.19				
4006751	**Good identification**						**4006751**
Candida famata4		100.0	0.38	INO 1			
4006771	**Good identification**						**4006771**
Candida famata4		100.0	0.37	INO 1			
4007141	**Good identification**						**4007141**
Candida famata4		100.0	0.38	CEL 92			
4007151	**Low discrimination**						**4007151**
					GET	PSH	
Candida famata4		86.54	0.41	CEL 92	1	1	
Candida africana		10.44	0.04		99	1	
Candida parapsilosis		3.02	-.09		1	99	
4007161	**Acceptable identification**						**4007161**
Candida famata4		91.87	0.36	CEL 92			
Cryptococcus albidus		8.13	0.23				
4007164	**Good identification**						**4007164**
Cryptococcus albidus		100.0	0.36	BGL 99			
4007166	**Good identification**						**4007166**
Cryptococcus albidus		100.0	0.40	BGL 99			
4007171	**Low discrimination**						**4007171**
					GET	PSH	
Candida famata4		64.57	0.40	CEL 92	1	1	
Candida parapsilosis		26.78	0.09		1	99	
Candida africana		5.14	-.01		99	1	
4007174	**Low discrimination**						**4007174**
Cryptococcus albidus		62.64	0.36	BGL 99			
Rhodotorula mucilaginosa		37.36	0.17				
4007176	**Good identification**						**4007176**
Cryptococcus albidus		100.0	0.40	BGL 99			
4007364	**Good identification**						**4007364**
Cryptococcus albidus		100.0	0.36	BGL 99			
4007366	**Good identification**						**4007366**
Cryptococcus albidus		100.0	0.40	BGL 99			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4007374	**Good identification**					**4007374**
Cryptococcus albidus		100.0	0.36	BGL 99		
4007376	**Good identification**					**4007376**
Cryptococcus albidus		100.0	0.40	BGL 99		
4007501	**Good identification**					**4007501**
Candida famata4		100.0	0.38	SUC 92		
4007511	**Good identification**					**4007511**
Candida famata4		100.0	0.41	SUC 92		
4007521	**Good identification**					**4007521**
Candida famata4		100.0	0.36	SUC 92		
4007531	**Good identification**					**4007531**
Candida famata4		100.0	0.40	SUC 92		
4007541	**Very good identification**					**4007541**
					PSH	
Candida famata4		98.71	0.57		1	
Candida lusitaniae		1.30	0.07		98	
4007545	**Good identification**					**4007545**
Candida famata4		95.64	0.38	RAF 8		
Cryptococcus albidus		4.36	0.19			
4007551	**Very good identification**					**4007551**
					PSH	
Candida famata4		98.81	0.61		1	
Candida lusitaniae		1.19	0.10		98	
4007555	**Good identification**					**4007555**
Candida famata4		97.28	0.41	RAF 8		
Cryptococcus albidus		2.72	0.19			
4007560	**Low discrimination**					**4007560**
Cryptococcus albidus		80.58	0.36	BGL 99		
Candida famata4		19.42	0.19			
4007561	**Very good identification**					**4007561**
					PSH	
Candida famata4		96.77	0.56		1	
Cryptococcus albidus		1.74	0.30		1	
Candida lusitaniae		1.49	0.07		98	
4007562	**Good identification**					**4007562**
Cryptococcus albidus		100.0	0.40	BGL 99		
4007564	**Good identification**					**4007564**
Cryptococcus albidus		100.0	0.43	BGL 99		
4007565	**Low discrimination**					**4007565**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		67.48	0.36	RAF 8		
Cryptococcus albidus		32.53	0.36			
4007566	**Good identification**					**4007566**
Cryptococcus albidus		100.0	0.46	BGL 99		
4007567	**Low discrimination**					**4007567**
					PSH	
Cryptococcus albidus		80.85	0.40	BGL 99	1	
Candida intermedia		19.15	0.01		98	
4007570	**Low discrimination**					**4007570**
Cryptococcus albidus		71.78	0.36	BGL 99		
Candida famata4		28.22	0.23			
4007571	**Very good identification**					**4007571**
					PSH	
Candida famata4		97.55	0.59		1	
Candida lusitaniae		1.38	0.10		98	
Cryptococcus albidus		1.07	0.30		1	
4007572	**Good identification**					**4007572**
Cryptococcus albidus		100.0	0.40	BGL 99		
4007574	**Good identification**					**4007574**
Cryptococcus albidus		100.0	0.43	BGL 99		
4007575	**Low discrimination**					**4007575**
					PSH	
Candida famata4		59.82	0.40	RAF 8	1	
Candida intermedia		22.51	0.11		98	
Cryptococcus albidus		17.67	0.36		1	
4007576	**Good identification**					**4007576**
					PSH	
Cryptococcus albidus		96.90	0.46	BGL 99	1	
Candida kefyr		3.10	-.06		98	
4007760	**Good identification**					**4007760**
Cryptococcus albidus		100.0	0.36	BGL 99		
4007762	**Good identification**					**4007762**
Cryptococcus albidus		100.0	0.40	BGL 99		
4007764	**Good identification**					**4007764**
Cryptococcus albidus		100.0	0.43	BGL 99		
4007765	**Good identification**					**4007765**
Cryptococcus albidus		100.0	0.36	BGL 99		
4007766	**Good identification**					**4007766**
Cryptococcus albidus		100.0	0.46	BGL 99		
4007767	**Good identification**					**4007767**
Cryptococcus albidus		100.0	0.40	BGL 99		

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
4007770	**Good identification**					**4007770**
Cryptococcus albidus		100.0	0.36	BGL 99		
4007772	**Good identification**					**4007772**
Cryptococcus albidus		100.0	0.40	BGL 99		
4007774	**Good identification**					**4007774**
Cryptococcus albidus		100.0	0.43	BGL 99		
4007775	**Low discrimination**					**4007775**
					PSH	
Cryptococcus albidus		88.81	0.36	BGL 99	1	
Candida intermedia		11.19	-.07		98	
4007776	**Good identification**					**4007776**
Cryptococcus albidus		100.0	0.46	BGL 99		
4007777	**Low discrimination**					**4007777**
					PSH	
Cryptococcus albidus		64.01	0.40	BGL 99	1	
Candida intermedia		35.99	0.08		98	
4010000	**Low discrimination**					**4010000**
					PSH	
Candida inconspicua		57.26	0.47	BGL 11	1	
Candida norvegensis		37.09	0.51	GLU 99	99	
Candida valida		4.84	0.28		99	
4010100	**Low discrimination**					**4010100**
					PSH	
Candida inconspicua		57.26	0.84	BGL 11	1	
Candida norvegensis		37.08	0.87		99	
Candida valida		4.84	0.64		99	
4010101	**Low discrimination**					**4010101**
					PSH	
Candida inconspicua		56.00	0.47	BGL 11	1	
Candida norvegensis		36.27	0.51	MAL 1	99	
Candida valida		4.73	0.28		99	
4010102	**Low discrimination**					**4010102**
					PSH	
Candida inconspicua		41.84	0.47	BGL 11	1	
Candida valida		30.43	0.45	LAC 1	99	
Candida norvegensis		27.10	0.51		99	
4010104	**Low discrimination**					**4010104**
					PSH	
Candida inconspicua		55.94	0.47	BGL 11	1	
Candida norvegensis		36.23	0.51	RAF 1	99	
Candida valida		4.73	0.28		99	
4010110	**Low discrimination**					**4010110**
					PSH	
Candida inconspicua		50.98	0.47	BGL 11	1	
Candida norvegensis		33.02	0.51	GAL 1	99	
Candida valida		4.31	0.28		99	
4010111	**Low discrimination**					**4010111**
					GET	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida africana		68.91	0.40	XYL 99	99	
Candida famata4		22.20	0.52		1	
Candida inconspicua		4.37	0.11		1	
4010114	**Low discrimination**					**4010114**
					PSH	
Candida magnoliae		79.48	0.43	PRO 1	1	
Candida inconspicua		10.30	0.11		1	
Candida norvegensis		6.67	0.15		99	
4010120	**Low discrimination**					**4010120**
					PSH	
Candida inconspicua		54.38	0.47	BGL 11	1	
Candida norvegensis		35.22	0.51	TRE 1	99	
Candida glabrata		4.94	0.28		1	
4010121	**Low discrimination**					**4010121**
					PSH	
Candida famata4		58.11	0.47	CEL 92	1	
Candida inconspicua		21.90	0.11	SUC 92	1	
Candida norvegensis		14.18	0.15		99	
4010131	**Low discrimination**					**4010131**
					GET	
Candida africana		67.21	0.35	XYL 99	99	
Candida famata4		32.79	0.51		1	
4010140	**Low discrimination**					**4010140**
					PSH	
Candida inconspicua		54.62	0.47	BGL 11	1	
Candida norvegensis		35.38	0.51	SUC 1	99	
Candida valida		4.61	0.28		99	
4010141	**Good identification**					**4010141**
Candida famata4		90.53	0.67	CEL 92		
Candida famata2		2.93	0.28			
Candida inconspicua		2.53	0.11			
4010143	**Very good identification**					**4010143**
Candida famata2		99.69	0.64	AGL 99		
Candida famata4		0.31	0.31			
4010144	**Low discrimination**					**4010144**
					PSH	
Candida magnoliae		86.17	0.48	PRO 1	1	
Candida inconspicua		5.83	0.11		1	
Candida norvegensis		3.78	0.15		99	
4010150	**Low discrimination**					**4010150**
					GET	
Candida magnoliae		84.10	0.50	PRO 1	1	
Candida inconspicua		4.75	0.11		1	
Candida africana		3.45	0.16		99	
4010151	**Low discrimination**					**4010151**
					GET	
Candida africana		54.37	0.52	XYL 99	99	
Candida famata4		44.22	0.71		1	
Candida famata2		0.88	0.28		1	
4010153	**Very good identification**					**4010153**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					GET	
Candida famata2		98.87	0.64	AGL 99	1	
Candida africana		0.63	0.16		99	
Candida famata4		0.51	0.35		1	
4010154	**Good identification**					**4010154**
					PSH	
Candida magnoliae		95.02	0.55	PRO 1	1	
Saccharomyces cerevisiae TRE-		2.52	0.20		19	
Candida kefyr		2.00	0.18		98	
4010155	**Low discrimination**					**4010155**
					GET	
Saccharomyces cerevisiae TRE-		55.67	0.37	PRO 1	1	
Candida famata4		35.96	0.52	BGL 5	1	
Candida africana		5.14	0.16		99	
4010161	**Very good identification**					**4010161**
					GET	
Candida famata4		97.58	0.66	CEL 92	1	
Candida africana		1.31	0.11		99	
Cryptococcus albidus		0.56	0.31		1	
4010162	**Good identification**					**4010162**
Cryptococcus albidus		100.0	0.41	GEN 90		
4010166	**Good identification**					**4010166**
Cryptococcus albidus		96.37	0.48	GEN 90		
Candida magnoliae		3.63	0.04	XYL 90		
4010167	**Acceptable identification**					**4010167**
Cryptococcus albidus		92.60	0.41	GEN 90		
Saccharomyces cerevisiae TRE+		7.40	-.03	XYL 90		
4010171	**Low discrimination**					**4010171**
					GET	
Candida famata4		54.38	0.70	CEL 92	1	
Candida africana		44.14	0.47		99	
Candida famata3		0.60	0.25		1	
4010172	**Acceptable identification**					**4010172**
Cryptococcus albidus		90.47	0.41	GEN 90		
Candida magnoliae		9.53	0.06	XYL 90		
4010174	**Low discrimination**					**4010174**
Candida magnoliae		59.42	0.36	PRO 1		
Cryptococcus albidus		19.69	0.45	TRE 8		
Saccharomyces cerevisiae TRE+		18.15	0.20			
4010175	**Low discrimination**					**4010175**
Saccharomyces cerevisiae TRE+		52.37	0.37	PRO 1		
Candida famata4		28.82	0.51	BGL 5		
Rhodotorula glutinis		12.47	0.28			
4010176	**Low discrimination**					**4010176**
					PSH	
Cryptococcus albidus		83.40	0.48	GEN 90	1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida kefyr		9.61	0.06	XYL 90	98	
Candida magnoliae		6.99	0.10		1	
4010177	**Low discrimination**					**4010177**
Cryptococcus albidus		83.18	0.41	GEN 90		
Saccharomyces cerevisiae TRE+		10.85	0.01	XYL 90		
Candida famata4		5.97	0.15			
4010300	**Low discrimination**					**4010300**
					PSH	
Candida inconspicua		57.26	0.47	BGL 11	1	
Candida norvegensis		37.09	0.51	INO 1	99	
Candida valida		4.84	0.28		99	
4010360	**Good identification**					**4010360**
Cryptococcus albidus		100.0	0.38	GEN 90		
4010362	**Good identification**					**4010362**
Cryptococcus albidus		100.0	0.41	GEN 90		
4010364	**Good identification**					**4010364**
Cryptococcus albidus		100.0	0.45	GEN 90		
4010365	**Low discrimination**					**4010365**
Cryptococcus albidus		89.30	0.38	GEN 90		
Saccharomyces cerevisiae TRE+		10.70	-.03	XYL 90		
4010366	**Good identification**					**4010366**
Cryptococcus albidus		100.0	0.48	GEN 90		
4010367	**Good identification**					**4010367**
Cryptococcus albidus		100.0	0.41	GEN 90		
4010370	**Good identification**					**4010370**
Cryptococcus albidus		100.0	0.38	GEN 90		
4010372	**Good identification**					**4010372**
Cryptococcus albidus		100.0	0.41	GEN 90		
4010374	**Good identification**					**4010374**
Cryptococcus albidus		100.0	0.45	GEN 90		
4010375	**Low discrimination**					**4010375**
Cryptococcus albidus		76.73	0.38	GEN 90		
Saccharomyces cerevisiae TRE+		15.01	0.01	XYL 90		
Candida famata4		8.26	0.15			
4010376	**Good identification**					**4010376**
Cryptococcus albidus		100.0	0.48	GEN 90		
4010377	**Good identification**					**4010377**
Cryptococcus albidus		100.0	0.41	GEN 90		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4010400	**Very good identification**						**4010400**
					PSH		
Candida norvegensis		99.64	0.63	GLU 99	99		
Candida inconspicua		0.32	0.11		1		
Candida valida		0.03	-.09		99		
4010411	**Good identification**						**4010411**
Candida famata4		100.0	0.35	GLU 99			
4010441	**Good identification**						**4010441**
Candida famata4		100.0	0.50	GLU 99			
4010451	**Good identification**						**4010451**
Candida famata4		100.0	0.54	GLU 99			
4010455	**Good identification**						**4010455**
Candida famata4		100.0	0.35	GLU 99			
4010461	**Good identification**						**4010461**
Candida famata4		100.0	0.49	GLU 99			
4010471	**Good identification**						**4010471**
Candida famata4		100.0	0.53	GLU 99			
4010500	**Excellent identification**						**4010500**
					PSH		
Candida norvegensis		99.64	0.99		99		
Candida inconspicua		0.32	0.47		1		
Candida valida		0.03	0.28		99		
4010501	**Low discrimination**						**4010501**
					PSH		
Candida norvegensis		89.45	0.63	MAL 1	99		
Candida famata4		10.24	0.67		1		
Candida inconspicua		0.29	0.11		1		
4010502	**Very good identification**						**4010502**
					PSH		
Candida norvegensis		99.44	0.63	LAC 1	99		
Candida inconspicua		0.32	0.11		1		
Candida valida		0.23	0.08		99		
4010504	**Very good identification**						**4010504**
					PSH		
Candida norvegensis		99.55	0.63	RAF 1	99		
Candida inconspicua		0.32	0.11		1		
Candida magnoliae		0.10	0.18		1		
4010510	**Very good identification**						**4010510**
					PSH		
Candida norvegensis		99.29	0.63	GAL 1	99		
Candida inconspicua		0.32	0.11		1		
Candida famata4		0.19	0.35		1		
4010511	**Good identification**						**4010511**
					GET	PSH	
Candida famata4		94.62	0.71	SUC 92	1	1	
Candida norvegensis		5.12	0.27		1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida africana		0.26	0.04		99 1	
4010515	**Good identification**					**4010515**
Candida famata4		100.0	0.52	SUC 92		
4010520	**Very good identification**					**4010520**
					PSH	
Candida norvegensis		99.52	0.63	TRE 1	99	
Candida inconspicua		0.32	0.11		1	
Candida famata4		0.10	0.30		1	
4010521	**Good identification**					**4010521**
					PSH	
Candida famata4		90.61	0.66	SUC 92	1	
Candida norvegensis		9.39	0.27		99	
4010525	**Good identification**					**4010525**
Candida famata4		100.0	0.47	SUC 92		
4010531	**Very good identification**					**4010531**
					GET	
Candida famata4		99.82	0.70	SUC 92	1	
Candida africana		0.18	-.01		99	
4010535	**Good identification**					**4010535**
Candida famata4		100.0	0.51	SUC 92		
4010540	**Very good identification**					**4010540**
					PSH	
Candida norvegensis		98.10	0.63	SUC 1	99	
Candida famata4		1.30	0.50		1	
Candida inconspicua		0.31	0.11		1	
4010541	**Very good identification**					**4010541**
					PSH	
Candida famata4		98.95	0.87		1	
Candida norvegensis		0.76	0.27		99	
Candida famata2		0.28	0.28		1	
4010543	**Very good identification**					**4010543**
Candida famata2		96.45	0.64	AGL 99		
Candida famata4		3.50	0.50			
Cryptococcus albidus		0.06	0.24			
4010545	**Very good identification**					**4010545**
Candida famata4		99.57	0.67	RAF 8		
Cryptococcus albidus		0.29	0.27			
Saccharomyces cerevisiae TRE-		0.14	-.03			
4010546	**Low discrimination**					**4010546**
					PSH	
Cryptococcus albidus		78.64	0.37	GEN 90	1	
Candida magnoliae		11.43	0.04	XYL 90	1	
Candida kefyr		9.94	-.04	TRE 90	98	
4010550	**Low discrimination**					**4010550**
					PSH	
Candida famata4		57.94	0.54	MAL 99	1	
Candida norvegensis		26.99	0.27		99	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida magnoliae		13.15	0.31		1	
4010551	**Very good identification**					**4010551**
					GET	
Candida famata4		99.63	0.91		1	
Candida famata2		0.17	0.28		1	
Candida africana		0.11	0.16		99	
4010553	**Good identification**					**4010553**
Candida famata2		94.36	0.64	AGL 99		
Candida famata4		5.58	0.54			
Cryptococcus albidus		0.06	0.24			
4010554	**Low discrimination**					**4010554**
					PSH	
Candida magnoliae		63.42	0.36	PRO 1	1	
Candida kefyr		18.05	0.19	CEL 8	98	
Candida famata4		13.09	0.35		1	
4010555	**Very good identification**					**4010555**
Candida famata4		99.69	0.71	RAF 8		
Cryptococcus albidus		0.18	0.27			
Saccharomyces cerevisiae TRE-		0.14	0.01			
4010560	**Low discrimination**					**4010560**
					PSH	
Candida famata4		45.95	0.49	MAL 99	1	
Candida norvegensis		40.99	0.27		99	
Cryptococcus albidus		12.29	0.45		1	
4010561	**Very good identification**					**4010561**
Candida famata4		99.86	0.85			
Cryptococcus albidus		0.12	0.38			
Rhodotorula glutinis		0.03	0.05			
4010562	**Good identification**					**4010562**
Cryptococcus albidus		97.54	0.48	GEN 90		
Candida famata4		2.46	0.13	XYL 90		
4010563	**Low discrimination**					**4010563**
Candida famata4		66.71	0.49	LAC 1		
Candida famata2		21.82	0.28			
Cryptococcus albidus		11.47	0.41			
4010564	**Low discrimination**					**4010564**
Cryptococcus albidus		84.04	0.51	GEN 90		
Candida famata4		11.71	0.30	XYL 90		
Candida magnoliae		4.25	0.10			
4010565	**Very good identification**					**4010565**
Candida famata4		95.10	0.66	RAF 8		
Cryptococcus albidus		2.95	0.45			
Rhodotorula glutinis		1.80	0.19			
4010566	**Good identification**					**4010566**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.55	GEN 90		
4010567	**Low discrimination**					**4010567**
Cryptococcus albidus		82.19	0.48	GEN 90		
Candida famata4		17.82	0.30	XYL 90		
4010570	**Low discrimination**					**4010570**
Candida famata4		82.47	0.53	MAL 99		
Cryptococcus albidus		13.52	0.45			
Candida famata3		2.11	0.14			
4010571	**Very good identification**					**4010571**
Candida famata4		99.70	0.89			
Candida famata3		0.12	0.26			
Cryptococcus albidus		0.07	0.38			
4010572	**Good identification**					**4010572**
Cryptococcus albidus		96.05	0.48	GEN 90		
Candida famata4		3.95	0.17	XYL 90		
4010573	**Low discrimination**					**4010573**
Candida famata4		76.58	0.53	LAC 1		
Candida famata2		15.35	0.28			
Cryptococcus albidus		8.07	0.41			
4010574	**Low discrimination**					**4010574**
Cryptococcus albidus		73.79	0.51	GEN 90		
Candida famata4		16.78	0.34	XYL 90		
Candida magnoliae		8.30	0.16			
4010575	**Very good identification**					**4010575**
Candida famata4		95.33	0.70	RAF 8		
Rhodotorula glutinis		2.70	0.26			
Cryptococcus albidus		1.82	0.45			
4010576	**Acceptable identification**					**4010576**
					PSH	
Cryptococcus albidus		94.52	0.55	GEN 90	1	
Candida kefyr		5.48	0.07	XYL 90	98	
4010577	**Low discrimination**					**4010577**
					PSH	
Cryptococcus albidus		72.49	0.48	GEN 90	1	
Candida famata4		25.64	0.34	XYL 90	1	
Candida intermedia		1.87	-.08		98	
4010700	**Very good identification**					**4010700**
					PSH	
Candida norvegensis		99.64	0.63	INO 1	99	
Candida inconspicua		0.32	0.11		1	
Candida valida		0.03	-.09		99	
4010711	**Good identification**					**4010711**
Candida famata4		100.0	0.35	INO 1		
4010741	**Good identification**					**4010741**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		98.93	0.50	INO 1		
Cryptococcus albidus		1.07	0.21			
4010746	**Good identification**					**4010746**
Cryptococcus albidus		100.0	0.37	GEN 90		
4010751	**Good identification**					**4010751**
Candida famata4		99.34	0.54	INO 1		
Cryptococcus albidus		0.66	0.21			
4010755	**Low discrimination**					**4010755**
Candida famata4		84.86	0.35	INO 1		
Cryptococcus albidus		15.14	0.27	RAF 8		
4010756	**Low discrimination**					**4010756**
					PSH	
Cryptococcus albidus		88.78	0.37	GEN 90	1	
Candida kefyr		11.22	-.04	XYL 90	98	
4010760	**Good identification**					**4010760**
Cryptococcus albidus		96.36	0.45	GEN 90		
Candida famata4		3.64	0.13	XYL 90		
4010761	**Low discrimination**					**4010761**
Candida famata4		89.72	0.49	INO 1		
Cryptococcus albidus		10.28	0.38			
4010762	**Good identification**					**4010762**
Cryptococcus albidus		100.0	0.48	GEN 90		
4010763	**Acceptable identification**					**4010763**
Cryptococcus albidus		94.45	0.41	GEN 90		
Candida famata4		5.55	0.13	XYL 90		
4010764	**Good identification**					**4010764**
Cryptococcus albidus		100.0	0.51	GEN 90		
4010765	**Low discrimination**					**4010765**
Cryptococcus albidus		75.46	0.45	GEN 90		
Candida famata4		24.54	0.30	XYL 90		
4010766	**Good identification**					**4010766**
Cryptococcus albidus		100.0	0.55	GEN 90		
4010767	**Good identification**					**4010767**
Cryptococcus albidus		100.0	0.48	GEN 90		
4010770	**Acceptable identification**					**4010770**
Cryptococcus albidus		94.20	0.45	GEN 90		
Candida famata4		5.81	0.17	XYL 90		
4010771	**Acceptable identification**					**4010771**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		93.44	0.53	INO 1		
Cryptococcus albidus		6.56	0.38			
4010772	**Good identification**					**4010772**
Cryptococcus albidus		100.0	0.48	GEN 90		
4010773	**Acceptable identification**					**4010773**
Cryptococcus albidus		91.25	0.41	GEN 90		
Candida famata4		8.75	0.17	XYL 90		
4010774	**Good identification**					**4010774**
Cryptococcus albidus		100.0	0.51	GEN 90		
4010775	**Low discrimination**					**4010775**
Cryptococcus albidus		65.34	0.45	GEN 90		
Candida famata4		34.66	0.34	XYL 90		
4010776	**Good identification**					**4010776**
Cryptococcus albidus		100.0	0.55	GEN 90		
4010777	**Good identification**					**4010777**
Cryptococcus albidus		100.0	0.48	GEN 90		
4011000	**Good identification**					**4011000**
					PSH	
Candida norvegensis		98.34	0.51	GLU 99	99	
Candida inconspicua		1.42	0.11		1	
Candida valida		0.12	-.09		99	
4011100	**Very good identification**					**4011100**
					PSH	
Candida norvegensis		98.32	0.88		99	
Candida inconspicua		1.42	0.47		1	
Candida valida		0.12	0.28		99	
4011101	**Good identification**					**4011101**
					PSH	
Candida norvegensis		97.58	0.51	MAL 1	99	
Candida inconspicua		1.41	0.11		1	
Candida famata4		0.77	0.35		1	
4011102	**Good identification**					**4011102**
					PSH	
Candida norvegensis		97.24	0.51	LAC 1	99	
Candida inconspicua		1.40	0.11		1	
Candida valida		1.02	0.08		99	
4011104	**Low discrimination**					**4011104**
					PSH	
Candida norvegensis		86.87	0.51	RAF 1	99	
Candida magnoliae		11.72	0.45		1	
Candida inconspicua		1.25	0.11		1	
4011110	**Low discrimination**					**4011110**
					PSH	
Candida norvegensis		84.74	0.51	GAL 1	99	
Candida magnoliae		13.71	0.46		1	
Candida inconspicua		1.22	0.11		1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4011111	**Low discrimination**						**4011111**
					GET	PSH	
Candida famata4		47.93	0.38	CEL 92	1	1	
Candida norvegensis		37.50	0.15	SUC 92	1	99	
Candida africana		8.51	0.04		99	1	
4011114	**Good identification**						**4011114**
					PSH		
Candida magnoliae		96.75	0.51	PRO 1	1		
Candida norvegensis		3.25	0.15		99		
4011120	**Good identification**						**4011120**
					PSH		
Candida norvegensis		97.63	0.51	TRE 1	99		
Candida inconspicua		1.41	0.11		1		
Candida magnoliae		0.62	0.21		1		
4011131	**Low discrimination**						**4011131**
					GET		
Candida famata4		89.50	0.37	CEL 92	1		
Candida africana		10.50	-.01	SUC 92	99		
4011140	**Low discrimination**						**4011140**
					PSH		
Candida norvegensis		75.04	0.51	SUC 1	99		
Candida magnoliae		23.25	0.51		1		
Candida inconspicua		1.08	0.11		1		
4011141	**Low discrimination**						**4011141**
					PSH		
Candida famata4		85.26	0.54	CEL 92	1		
Candida norvegensis		9.46	0.15		99		
Candida magnoliae		2.93	0.15		1		
4011144	**Very good identification**						**4011144**
					PSH		
Candida magnoliae		96.04	0.56	PRO 1	1		
Cryptococcus albidus		2.28	0.45		1		
Candida norvegensis		1.69	0.15		99		
4011147	**Good identification**						**4011147**
Cryptococcus albidus		100.0	0.41	XYL 90			
4011150	**Very good identification**						**4011150**
					PSH		
Candida magnoliae		97.53	0.58	PRO 1	1		
Candida norvegensis		1.43	0.15		99		
Cryptococcus albidus		0.83	0.38		1		
4011151	**Low discrimination**						**4011151**
					GET		
Candida famata4		87.43	0.58	CEL 92	1		
Candida africana		6.15	0.16		99		
Candida magnoliae		4.10	0.22		1		
4011154	**Very good identification**						**4011154**
					PSH		
Candida magnoliae		97.28	0.63	PRO 1	1		
Candida kefyr		1.69	0.24		98		
Cryptococcus albidus		1.04	0.45		1		
4011156	**Low discrimination**						**4011156**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Candida kefyr		63.04	0.38	PRO 1	98	
Candida magnoliae		26.71	0.38	XYL 96	1	
Cryptococcus albidus		10.25	0.48		1	
4011157	**Low discrimination**					**4011157**
					PSH	
Cryptococcus albidus		82.89	0.41	XYL 90	1	
Candida kefyr		12.02	0.01	TRE 90	98	
Candida magnoliae		5.09	0.01		1	
4011160	**Low discrimination**					**4011160**
					PSH	
Cryptococcus albidus		58.19	0.55	XYL 90	1	
Candida magnoliae		29.78	0.32		1	
Candida norvegensis		11.17	0.15		99	
4011161	**Low discrimination**					**4011161**
Candida famata4		74.21	0.53	CEL 92		
Cryptococcus albidus		21.59	0.49			
Rhodotorula glutinis		4.20	0.14			
4011162	**Very good identification**					**4011162**
Cryptococcus albidus		98.60	0.58	XYL 90		
Candida magnoliae		1.40	0.07			
4011163	**Good identification**					**4011163**
Cryptococcus albidus		97.74	0.52	XYL 90		
Candida famata4		2.26	0.16			
4011164	**Low discrimination**					**4011164**
Cryptococcus albidus		71.06	0.62	XYL 90		
Candida magnoliae		28.94	0.37			
4011165	**Low discrimination**					**4011165**
Cryptococcus albidus		60.13	0.55	XYL 90		
Rhodotorula glutinis		30.79	0.28			
Candida famata4		7.70	0.33			
4011166	**Very good identification**					**4011166**
Cryptococcus albidus		98.88	0.65	XYL 90		
Candida magnoliae		1.12	0.12			
4011167	**Very good identification**					**4011167**
Cryptococcus albidus		100.0	0.58	XYL 90		
4011170	**Low discrimination**					**4011170**
Candida magnoliae		52.66	0.38	PRO 1		
Cryptococcus albidus		46.22	0.55	TRE 8		
Candida famata4		1.12	0.20			
4011171	**Low discrimination**					**4011171**
Candida famata4		75.29	0.56	CEL 92		
Cryptococcus albidus		13.43	0.49			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Rhodotorula glutinis		6.39	0.21			
4011172	**Very good identification**					**4011172**
Cryptococcus albidus		96.93	0.58	XYL 90		
Candida magnoliae		3.07	0.13			
4011173	**Good identification**					**4011173**
Cryptococcus albidus		96.36	0.52	XYL 90		
Candida famata4		3.64	0.20			
4011174	**Low discrimination**					**4011174**
Cryptococcus albidus		51.68	0.62	XYL 90		
Candida magnoliae		46.85	0.43			
Rhodotorula mucilaginosa		0.80	0.14			
4011175	**Low discrimination**					**4011175**
Rhodotorula glutinis		49.56	0.35	AGL 86		
Cryptococcus albidus		39.53	0.55	PHE 99		
Candida famata4		8.26	0.37	URE 86		
4011176	**Good identification**					**4011176**
					PSH	
Cryptococcus albidus		94.91	0.65	XYL 90	1	
Candida kefyr		2.70	0.13		98	
Candida magnoliae		2.39	0.18		1	
4011177	**Very good identification**					**4011177**
					PSH	
Cryptococcus albidus		98.51	0.58	XYL 90	1	
Rhodotorula glutinis		0.83	-.01		1	
Candida intermedia		0.66	-.08		98	
4011300	**Good identification**					**4011300**
					PSH	
Candida norvegensis		98.34	0.51	INO 1	99	
Candida inconspicua		1.42	0.11		1	
Candida valida		0.12	-.09		99	
4011342	**Good identification**					**4011342**
Cryptococcus albidus		100.0	0.41	XYL 90		
4011344	**Low discrimination**					**4011344**
Cryptococcus albidus		70.13	0.45	XYL 90		
Candida magnoliae		29.87	0.20	TRE 90		
4011345	**Good identification**					**4011345**
Cryptococcus albidus		100.0	0.38	XYL 90		
4011346	**Good identification**					**4011346**
Cryptococcus albidus		100.0	0.48	XYL 90		
4011347	**Good identification**					**4011347**
Cryptococcus albidus		100.0	0.41	XYL 90		
4011352	**Good identification**					**4011352**

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
	Cryptococcus albidus	100.0	0.41	XYL 90		
4011354	**Low discrimination**					**4011354**
	Cryptococcus albidus	51.34	0.45	XYL 90		
	Candida magnoliae	48.66	0.26	TRE 90		
4011355	**Good identification**					**4011355**
	Cryptococcus albidus	100.0	0.38	XYL 90		
4011356	**Acceptable identification**					**4011356**
					PSH	
	Cryptococcus albidus	91.87	0.48	XYL 90	1	
	Candida kefyr	5.71	0.01	TRE 90	98	
	Candida magnoliae	2.42	0.01		1	
4011357	**Good identification**					**4011357**
	Cryptococcus albidus	100.0	0.41	XYL 90		
4011360	**Good identification**					**4011360**
	Cryptococcus albidus	100.0	0.55	XYL 90		
4011361	**Good identification**					**4011361**
	Cryptococcus albidus	96.65	0.49	XYL 90		
	Candida famata4	3.36	0.16			
4011362	**Very good identification**					**4011362**
	Cryptococcus albidus	100.0	0.58	XYL 90		
4011363	**Good identification**					**4011363**
	Cryptococcus albidus	100.0	0.52	XYL 90		
4011364	**Very good identification**					**4011364**
	Cryptococcus albidus	99.59	0.62	XYL 90		
	Candida magnoliae	0.41	0.01			
4011365	**Good identification**					**4011365**
	Cryptococcus albidus	100.0	0.55	XYL 90		
4011366	**Very good identification**					**4011366**
	Cryptococcus albidus	100.0	0.65	XYL 90		
4011367	**Very good identification**					**4011367**
	Cryptococcus albidus	100.0	0.58	XYL 90		
4011370	**Good identification**					**4011370**
	Cryptococcus albidus	98.86	0.55	XYL 90		
	Candida magnoliae	1.14	0.02			
4011371	**Acceptable identification**					**4011371**
	Cryptococcus albidus	94.64	0.49	XYL 90		
	Candida famata4	5.36	0.20			
4011372	**Very good identification**					**4011372**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.58	XYL 90		
4011373	**Good identification**					**4011373**
Cryptococcus albidus		100.0	0.52	XYL 90		
4011374	**Very good identification**					**4011374**
Cryptococcus albidus		99.09	0.62	XYL 90		
Candida magnoliae		0.91	0.07			
4011375	**Good identification**					**4011375**
Cryptococcus albidus		98.75	0.55	XYL 90		
Rhodotorula glutinis		1.25	-.01			
4011376	**Very good identification**					**4011376**
Cryptococcus albidus		100.0	0.65	XYL 90		
4011377	**Very good identification**					**4011377**
Cryptococcus albidus		100.0	0.58	XYL 90		
4011400	**Very good identification**					**4011400**
Candida norvegensis		98.94	0.64	GLU 99		
Candida norvegica		1.06	0.24			
4011441	**Good identification**					**4011441**
					PSH	
Candida famata4		95.50	0.37	GLU 99	1	
Candida norvegensis		4.50	-.09		99	
4011451	**Good identification**					**4011451**
Candida famata4		100.0	0.41	GLU 99		
4011461	**Acceptable identification**					**4011461**
Candida famata4		94.43	0.36	GLU 99		
Cryptococcus albidus		5.58	0.19			
4011466	**Good identification**					**4011466**
Cryptococcus albidus		100.0	0.36	XYL 90		
4011471	**Good identification**					**4011471**
Candida famata4		96.51	0.39	GLU 99		
Cryptococcus albidus		3.49	0.19			
4011476	**Good identification**					**4011476**
Cryptococcus albidus		100.0	0.36	XYL 90		
4011500	**Very good identification**					**4011500**
					PSH	
Candida norvegensis		98.93	1.00		99	
Candida norvegica		1.06	0.61		80	
Candida magnoliae		0.00	0.21		1	
4011501	**Very good identification**					**4011501**
					PSH	
Candida norvegensis		97.15	0.64	MAL 1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		1.81	0.54		1	
Candida norvegica		1.04	0.24		80	
4011502	**Very good identification**					**4011502**
Candida norvegensis		98.94	0.64	LAC 1		
Candida norvegica		1.06	0.24			
4011504	**Very good identification**					**4011504**
					PSH	
Candida norvegensis		98.70	0.64	RAF 1	99	
Candida norvegica		1.06	0.24		80	
Candida magnoliae		0.24	0.26		1	
4011510	**Very good identification**					**4011510**
					PSH	
Candida norvegensis		98.63	0.64	GAL 1	99	
Candida norvegica		1.06	0.24		80	
Candida magnoliae		0.28	0.27		1	
4011511	**Low discrimination**					**4011511**
					PSH	
Candida famata4		74.87	0.58	SUC 92	1	
Candida norvegensis		24.87	0.28		99	
Candida norvegica		0.27	-.12		80	
4011515	**Good identification**					**4011515**
					PSH	
Candida famata4		96.28	0.38	SUC 92	1	
Candida norvegensis		3.72	-.09	RAF 8	99	
4011520	**Very good identification**					**4011520**
					PSH	
Candida norvegensis		98.89	0.64	TRE 1	99	
Candida norvegica		1.06	0.24		80	
Cryptococcus albidus		0.03	0.26		1	
4011521	**Low discrimination**					**4011521**
					PSH	
Candida famata4		60.61	0.53	SUC 92	1	
Candida norvegensis		38.56	0.28		99	
Cryptococcus albidus		0.42	0.19		1	
4011526	**Low discrimination**					**4011526**
					PSH	
Cryptococcus albidus		89.71	0.36	XYL 90	1	
Candida norvegensis		10.29	-.09	SUC 99	99	
4011531	**Very good identification**					**4011531**
					PSH	
Candida famata4		99.19	0.56	SUC 92	1	
Cryptococcus albidus		0.42	0.19		1	
Candida norvegensis		0.39	-.09		99	
4011535	**Low discrimination**					**4011535**
Candida famata4		86.32	0.37	SUC 92		
Cryptococcus albidus		9.74	0.26	RAF 8		
Rhodotorula glutinis		3.95	-.03			
4011536	**Good identification**					**4011536**
Cryptococcus albidus		100.0	0.36	XYL 90		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4011540	**Very good identification**					**4011540**
					PSH	
Candida norvegensis		97.92	0.64	SUC 1	99	
Candida norvegica		1.05	0.24		80	
Candida magnoliae		0.54	0.32		1	
4011541	**Good identification**					**4011541**
					PSH	
Candida famata4		94.95	0.73		1	
Candida norvegensis		4.47	0.28		99	
Cryptococcus albidus		0.53	0.38		1	
4011544	**Low discrimination**					**4011544**
					PSH	
Candida magnoliae		37.72	0.37	PRO 1	1	
Candida norvegensis		37.18	0.28	CEL 8	99	
Cryptococcus albidus		24.01	0.51		1	
4011545	**Low discrimination**					**4011545**
Candida famata4		86.13	0.54	RAF 8		
Cryptococcus albidus		12.92	0.45			
Candida magnoliae		0.48	0.01			
4011546	**Acceptable identification**					**4011546**
					PSH	
Cryptococcus albidus		92.14	0.55	XYL 90	1	
Candida magnoliae		4.02	0.12	TRE 90	1	
Candida kefyr		2.88	0.03		98	
4011547	**Good identification**					**4011547**
Cryptococcus albidus		95.70	0.48	XYL 90		
Candida famata4		4.30	0.18	TRE 90		
4011550	**Low discrimination**					**4011550**
					PSH	
Candida magnoliae		42.62	0.38	PRO 1	1	
Candida norvegensis		35.05	0.28	CEL 8	99	
Candida famata4		12.26	0.41		1	
4011551	**Very good identification**					**4011551**
Candida famata4		99.49	0.77			
Cryptococcus albidus		0.34	0.38			
Candida famata3		0.10	0.13			
4011552	**Low discrimination**					**4011552**
					PSH	
Cryptococcus albidus		82.01	0.48	XYL 90	1	
Candida magnoliae		10.01	0.13	TRE 90	1	
Candida kefyr		5.98	0.03		98	
4011553	**Low discrimination**					**4011553**
Candida famata4		40.38	0.41	LAC 1		
Candida famata2		39.08	0.28			
Cryptococcus albidus		20.54	0.41			
4011554	**Low discrimination**					**4011554**
					PSH	
Candida magnoliae		65.01	0.43	PRO 1	1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		18.59	0.51	CEL 8	1	
Candida kefyr		15.23	0.25		98	
4011555	**Good identification**					**4011555**
Candida famata4		90.67	0.58	RAF 8		
Cryptococcus albidus		8.33	0.45			
Candida magnoliae		0.69	0.07			
4011556	**Low discrimination**					**4011556**
					PSH	
Candida kefyr		73.83	0.39	PRO 1	98	
Cryptococcus albidus		23.85	0.55	XYL 96	1	
Candida magnoliae		2.32	0.18		1	
4011557	**Low discrimination**					**4011557**
					PSH	
Cryptococcus albidus		79.85	0.48	XYL 90	1	
Candida intermedia		8.48	0.03	TRE 90	98	
Candida famata4		5.85	0.21		1	
4011560	**Low discrimination**					**4011560**
					PSH	
Cryptococcus albidus		66.74	0.62	XYL 90	1	
Candida norvegensis		26.80	0.28		99	
Candida famata4		4.89	0.36		1	
4011561	**Good identification**					**4011561**
Candida famata4		94.05	0.72			
Cryptococcus albidus		5.55	0.55			
Rhodotorula glutinis		0.35	0.12			
4011562	**Very good identification**					**4011562**
					PSH	
Cryptococcus albidus		99.73	0.65	XYL 90	1	
Candida norvegensis		0.27	-.09		99	
4011563	**Low discrimination**					**4011563**
Cryptococcus albidus		89.76	0.58	XYL 90		
Candida famata4		10.24	0.36			
4011564	**Very good identification**					**4011564**
Cryptococcus albidus		98.07	0.69	XYL 90		
Candida magnoliae		1.49	0.18			
Candida famata4		0.27	0.16			
4011565	**Low discrimination**					**4011565**
Cryptococcus albidus		55.52	0.62	XYL 90		
Candida famata4		35.04	0.53			
Rhodotorula glutinis		9.19	0.26			
4011566	**Very good identification**					**4011566**
Cryptococcus albidus		100.0	0.72	XYL 90		
4011567	**Very good identification**					**4011567**
					PSH	
Cryptococcus albidus		98.42	0.65	XYL 90	1	
Candida intermedia		1.16	0.03		98	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		0.42	0.16		1	
4011570	**Low discrimination**					**4011570**
Cryptococcus albidus		85.75	0.62	XYL 90		
Candida famata4		10.26	0.39			
Candida magnoliae		3.64	0.19			
4011571	**Very good identification**					**4011571**
Candida famata4		95.86	0.76			
Cryptococcus albidus		3.47	0.55			
Rhodotorula glutinis		0.53	0.19			
4011572	**Very good identification**					**4011572**
Cryptococcus albidus		100.0	0.65	XYL 90		
4011573	**Low discrimination**					**4011573**
					PSH	
Cryptococcus albidus		83.84	0.58	XYL 90	1	
Candida famata4		15.60	0.39		1	
Candida intermedia		0.56	-.08		98	
4011574	**Very good identification**					**4011574**
Cryptococcus albidus		95.80	0.69	XYL 90		
Candida magnoliae		3.24	0.24			
Candida famata4		0.43	0.20			
4011575	**Low discrimination**					**4011575**
Candida famata4		41.22	0.56	RAF 8		
Cryptococcus albidus		40.02	0.62			
Rhodotorula glutinis		16.22	0.33			
4011576	**Very good identification**					**4011576**
					PSH	
Cryptococcus albidus		98.47	0.72	XYL 90	1	
Candida kefyr		1.41	0.14		98	
Candida intermedia		0.12	-.08		98	
4011577	**Low discrimination**					**4011577**
					PSH	
Cryptococcus albidus		77.36	0.65	XYL 90	1	
Candida intermedia		21.90	0.28		98	
Candida famata4		0.54	0.20		1	
4011666	**Good identification**					**4011666**
Cryptococcus albidus		100.0	0.36	XYL 90		
4011676	**Good identification**					**4011676**
Cryptococcus albidus		100.0	0.36	XYL 90		
4011700	**Very good identification**					**4011700**
Candida norvegensis		98.94	0.64	INO 1		
Candida norvegica		1.06	0.24			
4011726	**Good identification**					**4011726**
Cryptococcus albidus		100.0	0.36	XYL 90		

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
4011736	**Good identification**					**4011736**
Cryptococcus albidus		100.0	0.36	XYL 90		
4011741	**Low discrimination**					**4011741**
					PSH	
Candida famata4		62.49	0.37	INO 1	1	
Cryptococcus albidus		34.57	0.38		1	
Candida norvegensis		2.95	-.09		99	
4011742	**Good identification**					**4011742**
					PSH	
Cryptococcus albidus		97.62	0.48	XYL 90	1	
Candida norvegensis		2.38	-.09	TRE 90	99	
4011743	**Good identification**					**4011743**
Cryptococcus albidus		100.0	0.41	XYL 90		
4011744	**Good identification**					**4011744**
					PSH	
Cryptococcus albidus		96.94	0.51	XYL 90	1	
Candida magnoliae		1.54	0.01	TRE 90	1	
Candida norvegensis		1.52	-.09		99	
4011745	**Acceptable identification**					**4011745**
Cryptococcus albidus		93.69	0.45	XYL 90		
Candida famata4		6.31	0.18	TRE 90		
4011746	**Good identification**					**4011746**
Cryptococcus albidus		100.0	0.55	XYL 90		
4011747	**Good identification**					**4011747**
Cryptococcus albidus		100.0	0.48	XYL 90		
4011750	**Acceptable identification**					**4011750**
					PSH	
Cryptococcus albidus		92.52	0.45	XYL 90	1	
Candida magnoliae		4.11	0.02	TRE 90	1	
Candida norvegensis		3.38	-.09		99	
4011751	**Low discrimination**					**4011751**
Candida famata4		74.68	0.41	INO 1		
Cryptococcus albidus		25.32	0.38			
4011752	**Good identification**					**4011752**
Cryptococcus albidus		100.0	0.48	XYL 90		
4011753	**Good identification**					**4011753**
Cryptococcus albidus		100.0	0.41	XYL 90		
4011754	**Good identification**					**4011754**
Cryptococcus albidus		96.59	0.51	XYL 90		
Candida magnoliae		3.41	0.07	TRE 90		
4011755	**Acceptable identification**					**4011755**
Cryptococcus albidus		90.10	0.45	XYL 90		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		9.90	0.21	TRE 90		
4011756	**Good identification**					**4011756**
					PSH	
Cryptococcus albidus		96.97	0.55	XYL 90	1	
Candida kefyr		3.03	0.03	TRE 90	98	
4011757	**Good identification**					**4011757**
Cryptococcus albidus		100.0	0.48	XYL 90		
4011760	**Very good identification**					**4011760**
					PSH	
Cryptococcus albidus		99.60	0.62	XYL 90	1	
Candida norvegensis		0.40	-.09		99	
4011761	**Low discrimination**					**4011761**
Cryptococcus albidus		85.39	0.55	XYL 90		
Candida famata4		14.61	0.36			
4011762	**Very good identification**					**4011762**
Cryptococcus albidus		100.0	0.65	XYL 90		
4011763	**Very good identification**					**4011763**
Cryptococcus albidus		100.0	0.58	XYL 90		
4011764	**Very good identification**					**4011764**
Cryptococcus albidus		100.0	0.69	XYL 90		
4011765	**Very good identification**					**4011765**
Cryptococcus albidus		99.37	0.62	XYL 90		
Candida famata4		0.63	0.16			
4011766	**Very good identification**					**4011766**
Cryptococcus albidus		100.0	0.72	XYL 90		
4011767	**Very good identification**					**4011767**
Cryptococcus albidus		100.0	0.65	XYL 90		
4011770	**Very good identification**					**4011770**
Cryptococcus albidus		100.0	0.62	XYL 90		
4011771	**Low discrimination**					**4011771**
Cryptococcus albidus		78.18	0.55	XYL 90		
Candida famata4		21.82	0.39			
4011772	**Very good identification**					**4011772**
Cryptococcus albidus		100.0	0.65	XYL 90		
4011773	**Very good identification**					**4011773**
Cryptococcus albidus		100.0	0.58	XYL 90		
4011774	**Very good identification**					**4011774**
Cryptococcus albidus		100.0	0.69	XYL 90		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4011775	**Very good identification**					**4011775**
					PSH	
Cryptococcus albidus		97.97	0.62	XYL 90	1	
Candida famata4		1.02	0.20		1	
Candida intermedia		0.62	-.05		98	
4011776	**Very good identification**					**4011776**
Cryptococcus albidus		100.0	0.72	XYL 90		
4011777	**Very good identification**					**4011777**
					PSH	
Cryptococcus albidus		97.28	0.65	XYL 90	1	
Candida intermedia		2.72	0.10		98	
4012100	**Low discrimination**					**4012100**
					PSH	
Candida inconspicua		57.26	0.47	BGL 11	1	
Candida norvegensis		37.09	0.51	RHA 1	99	
Candida valida		4.84	0.28		99	
4012101	**Low discrimination**					**4012101**
					PSH	
Candida famata4		60.50	0.47	CEL 92	1	
Candida inconspicua		22.80	0.11	SUC 92	1	
Candida norvegensis		14.77	0.15		99	
4012111	**Good identification**					**4012111**
					GET	
Candida famata4		96.45	0.51	CEL 92	1	
Candida africana		3.55	0.04	SUC 92	99	
4012121	**Good identification**					**4012121**
Candida famata4		100.0	0.46	CEL 92		
4012131	**Good identification**					**4012131**
					GET	
Candida famata4		97.63	0.50	CEL 92	1	
Candida africana		2.37	-.01	SUC 92	99	
4012141	**Very good identification**					**4012141**
Candida famata4		100.0	0.66	CEL 92		
4012145	**Acceptable identification**					**4012145**
Candida famata4		91.27	0.47	CEL 92		
Saccharomyces cerevisiae TRE-		8.73	0.10	RAF 8		
4012151	**Very good identification**					**4012151**
					GET	
Candida famata4		98.48	0.70	CEL 92	1	
Candida africana		1.44	0.16		99	
Candida famata3		0.09	0.05		1	
4012155	**Acceptable identification**					**4012155**
Candida famata4		91.27	0.51	CEL 92		
Saccharomyces cerevisiae TRE-		8.73	0.14	RAF 8		
4012161	**Very good identification**					**4012161**
Candida famata4		99.71	0.65	CEL 92		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		0.29	0.25			
4012164	**Good identification**					**4012164**
Cryptococcus albidus		100.0	0.38	GEN 90		
4012165	**Low discrimination**					**4012165**
Candida famata4		84.08	0.46	CEL 92		
Saccharomyces cerevisiae TRE+		9.44	0.10	RAF 8		
Cryptococcus albidus		6.48	0.31			
4012166	**Good identification**					**4012166**
Cryptococcus albidus		100.0	0.41	GEN 90		
4012171	**Very good identification**					**4012171**
					GET	
Candida famata4		98.75	0.69	CEL 92	1	
Candida africana		0.95	0.11		99	
Cryptococcus albidus		0.17	0.25		1	
4012174	**Low discrimination**					**4012174**
Cryptococcus albidus		82.99	0.38	GEN 90		
Saccharomyces cerevisiae TRE+		9.40	-.04	XYL 90		
Candida famata4		7.61	0.13			
4012175	**Low discrimination**					**4012175**
Candida famata4		86.25	0.50	CEL 92		
Saccharomyces cerevisiae TRE+		9.68	0.14	RAF 8		
Cryptococcus albidus		4.07	0.31			
4012176	**Good identification**					**4012176**
Cryptococcus albidus		100.0	0.41	GEN 90		
4012364	**Good identification**					**4012364**
Cryptococcus albidus		100.0	0.38	GEN 90		
4012366	**Good identification**					**4012366**
Cryptococcus albidus		100.0	0.41	GEN 90		
4012374	**Good identification**					**4012374**
Cryptococcus albidus		100.0	0.38	GEN 90		
4012376	**Good identification**					**4012376**
Cryptococcus albidus		100.0	0.41	GEN 90		
4012441	**Good identification**					**4012441**
Candida famata4		100.0	0.49	GLU 99		
4012451	**Good identification**					**4012451**
Candida famata4		100.0	0.53	GLU 99		
4012461	**Good identification**					**4012461**
Candida famata4		100.0	0.48	GLU 99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4012471	**Good identification**					**4012471**
Candida famata4		100.0	0.52	GLU 99		
4012500	**Very good identification**					**4012500**
					PSH	
Candida norvegensis		99.55	0.63	RHA 1	99	
Candida inconspicua		0.32	0.11		1	
Candida famata4		0.10	0.30		1	
4012501	**Good identification**					**4012501**
					PSH	
Candida famata4		90.61	0.66	SUC 92	1	
Candida norvegensis		9.39	0.27		99	
4012505	**Good identification**					**4012505**
Candida famata4		100.0	0.47	SUC 92		
4012511	**Very good identification**					**4012511**
Candida famata4		100.0	0.70	SUC 92		
4012515	**Good identification**					**4012515**
Candida famata4		100.0	0.51	SUC 92		
4012521	**Very good identification**					**4012521**
Candida famata4		100.0	0.65	SUC 92		
4012525	**Good identification**					**4012525**
Candida famata4		100.0	0.46	SUC 92		
4012531	**Very good identification**					**4012531**
Candida famata4		100.0	0.69	SUC 92		
4012535	**Good identification**					**4012535**
Candida famata4		100.0	0.50	SUC 92		
4012540	**Low discrimination**					**4012540**
					PSH	
Candida famata4		52.50	0.49	MAL 99	1	
Candida norvegensis		46.83	0.27		99	
Cryptococcus albidus		0.67	0.21		1	
4012541	**Very good identification**					**4012541**
Candida famata4		100.0	0.85			
4012543	**Low discrimination**					**4012543**
Candida famata4		75.35	0.49	LAC 1		
Candida famata2		24.65	0.28			
4012545	**Very good identification**					**4012545**
Candida famata4		99.85	0.66	RAF 8		
Cryptococcus albidus		0.15	0.21			
4012550	**Good identification**					**4012550**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		99.23	0.53	MAL 99		
Cryptococcus albidus		0.77	0.21			
4012551	**Very good identification**					**4012551**
Candida famata4		99.99	0.89			
Candida famata3		0.01	0.06			
4012553	**Low discrimination**					**4012553**
Candida famata4		83.30	0.53	LAC 1		
Candida famata2		16.70	0.28			
4012555	**Very good identification**					**4012555**
Candida famata4		99.91	0.70	RAF 8		
Cryptococcus albidus		0.09	0.21			
4012560	**Low discrimination**					**4012560**
Candida famata4		88.14	0.48	MAL 99		
Cryptococcus albidus		11.86	0.38			
4012561	**Very good identification**					**4012561**
Candida famata4		99.94	0.84			
Cryptococcus albidus		0.06	0.31			
4012562	**Good identification**					**4012562**
Cryptococcus albidus		100.0	0.41	GEN 90		
4012563	**Acceptable identification**					**4012563**
Candida famata4		92.04	0.48	LAC 1		
Cryptococcus albidus		7.96	0.34			
4012564	**Low discrimination**					**4012564**
Cryptococcus albidus		78.31	0.45	GEN 90		
Candida famata4		21.69	0.29	XYL 90		
4012565	**Very good identification**					**4012565**
Candida famata4		98.46	0.65	RAF 8		
Cryptococcus albidus		1.54	0.38			
4012566	**Good identification**					**4012566**
Cryptococcus albidus		100.0	0.48	GEN 90		
4012567	**Low discrimination**					**4012567**
Cryptococcus albidus		69.89	0.41	GEN 90		
Candida famata4		30.11	0.29	XYL 90		
4012570	**Acceptable identification**					**4012570**
Candida famata4		92.38	0.52	MAL 99		
Cryptococcus albidus		7.62	0.38			
4012571	**Very good identification**					**4012571**
Candida famata4		99.95	0.88			
Cryptococcus albidus		0.04	0.31			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata3		0.01	0.08			
4012572	**Acceptable identification**					**4012572**
Cryptococcus albidus		92.45	0.41	GEN 90		
Candida famata4		7.55	0.16	XYL 90		
4012573	**Acceptable identification**					**4012573**
Candida famata4		94.97	0.52	LAC 1		
Cryptococcus albidus		5.03	0.34			
4012574	**Low discrimination**					**4012574**
Cryptococcus albidus		68.87	0.45	GEN 90		
Candida famata4		31.13	0.33	XYL 90		
4012575	**Very good identification**					**4012575**
Candida famata4		99.05	0.69	RAF 8		
Cryptococcus albidus		0.95	0.38			
4012576	**Good identification**					**4012576**
Cryptococcus albidus		100.0	0.48	GEN 90		
4012577	**Low discrimination**					**4012577**
					PSH	
Cryptococcus albidus		55.11	0.41	GEN 90	1	
Candida famata4		38.74	0.33	XYL 90	1	
Candida intermedia		6.15	-.03		98	
4012741	**Good identification**					**4012741**
Candida famata4		100.0	0.49	INO 1		
4012751	**Good identification**					**4012751**
Candida famata4		100.0	0.53	INO 1		
4012760	**Good identification**					**4012760**
Cryptococcus albidus		100.0	0.38	GEN 90		
4012761	**Acceptable identification**					**4012761**
Candida famata4		94.55	0.48	INO 1		
Cryptococcus albidus		5.45	0.31			
4012762	**Good identification**					**4012762**
Cryptococcus albidus		100.0	0.41	GEN 90		
4012764	**Good identification**					**4012764**
Cryptococcus albidus		100.0	0.45	GEN 90		
4012765	**Low discrimination**					**4012765**
Cryptococcus albidus		60.74	0.38	GEN 90		
Candida famata4		39.26	0.29	XYL 90		
4012766	**Good identification**					**4012766**
Cryptococcus albidus		100.0	0.48	GEN 90		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4012767	**Good identification**					**4012767**
Cryptococcus albidus		100.0	0.41	GEN 90		
4012770	**Low discrimination**					**4012770**
Cryptococcus albidus		89.09	0.38	GEN 90		
Candida famata4		10.91	0.16	XYL 90		
4012771	**Good identification**					**4012771**
Candida famata4		96.59	0.52	INO 1		
Cryptococcus albidus		3.41	0.31			
4012772	**Good identification**					**4012772**
Cryptococcus albidus		100.0	0.41	GEN 90		
4012774	**Good identification**					**4012774**
Cryptococcus albidus		100.0	0.45	GEN 90		
4012776	**Good identification**					**4012776**
Cryptococcus albidus		100.0	0.48	GEN 90		
4012777	**Good identification**					**4012777**
Cryptococcus albidus		100.0	0.41	GEN 90		
4013100	**Good identification**					**4013100**
					PSH	
Candida norvegensis		98.34	0.51	RHA 1	99	
Candida inconspicua		1.42	0.11		1	
Candida valida		0.12	-.09		99	
4013111	**Good identification**					**4013111**
Candida famata4		100.0	0.37	CEL 92		
4013131	**Good identification**					**4013131**
Candida famata4		100.0	0.36	CEL 92		
4013141	**Good identification**					**4013141**
Candida famata4		98.63	0.53	CEL 92		
Cryptococcus albidus		1.37	0.25			
4013144	**Low discrimination**					**4013144**
Cryptococcus albidus		50.16	0.38	XYL 90		
Candida magnoliae		49.84	0.20	TRE 90		
4013146	**Good identification**					**4013146**
Cryptococcus albidus		100.0	0.41	XYL 90		
4013151	**Very good identification**					**4013151**
Candida famata4		99.16	0.56	CEL 92		
Cryptococcus albidus		0.84	0.25			
4013155	**Low discrimination**					**4013155**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		81.44	0.37	CEL 92		
Cryptococcus albidus		18.56	0.31	RAF 8		
4013160	**Good identification**					**4013160**
Cryptococcus albidus		97.13	0.49	XYL 90		
Candida famata4		2.87	0.15			
4013161	**Low discrimination**					**4013161**
Candida famata4		87.23	0.51	CEL 92		
Cryptococcus albidus		12.77	0.42			
4013162	**Good identification**					**4013162**
Cryptococcus albidus		100.0	0.52	XYL 90		
4013163	**Good identification**					**4013163**
Cryptococcus albidus		95.60	0.45	XYL 90		
Candida famata4		4.40	0.15			
4013164	**Good identification**					**4013164**
Cryptococcus albidus		99.05	0.55	XYL 90		
Candida magnoliae		0.95	0.01			
4013165	**Low discrimination**					**4013165**
Cryptococcus albidus		79.71	0.49	XYL 90		
Candida famata4		20.29	0.32			
4013166	**Very good identification**					**4013166**
Cryptococcus albidus		100.0	0.58	XYL 90		
4013167	**Good identification**					**4013167**
Cryptococcus albidus		100.0	0.52	XYL 90		
4013170	**Acceptable identification**					**4013170**
Cryptococcus albidus		93.02	0.49	XYL 90		
Candida famata4		4.49	0.19			
Candida magnoliae		2.50	0.02			
4013171	**Acceptable identification**					**4013171**
Candida famata4		91.77	0.55	CEL 92		
Cryptococcus albidus		8.23	0.42			
4013172	**Good identification**					**4013172**
Cryptococcus albidus		100.0	0.52	XYL 90		
4013173	**Acceptable identification**					**4013173**
Cryptococcus albidus		93.02	0.45	XYL 90		
Candida famata4		6.98	0.19			
4013174	**Good identification**					**4013174**
Cryptococcus albidus		97.91	0.55	XYL 90		
Candida magnoliae		2.09	0.07			
4013175	**Low discrimination**					**4013175**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		69.21	0.49	XYL 90		
Candida famata4		28.75	0.36			
Rhodotorula glutinis		2.05	-.01			
4013176	**Very good identification**					**4013176**
Cryptococcus albidus		100.0	0.58	XYL 90		
4013177	**Good identification**					**4013177**
					PSH	
Cryptococcus albidus		97.19	0.52	XYL 90	1	
Candida intermedia		2.81	-.03		98	
4013344	**Good identification**					**4013344**
Cryptococcus albidus		100.0	0.38	XYL 90		
4013346	**Good identification**					**4013346**
Cryptococcus albidus		100.0	0.41	XYL 90		
4013354	**Good identification**					**4013354**
Cryptococcus albidus		100.0	0.38	XYL 90		
4013356	**Good identification**					**4013356**
Cryptococcus albidus		100.0	0.41	XYL 90		
4013360	**Good identification**					**4013360**
Cryptococcus albidus		100.0	0.49	XYL 90		
4013361	**Acceptable identification**					**4013361**
Cryptococcus albidus		93.55	0.42	XYL 90		
Candida famata4		6.45	0.15			
4013362	**Good identification**					**4013362**
Cryptococcus albidus		100.0	0.52	XYL 90		
4013363	**Good identification**					**4013363**
Cryptococcus albidus		100.0	0.45	XYL 90		
4013364	**Good identification**					**4013364**
Cryptococcus albidus		100.0	0.55	XYL 90		
4013365	**Good identification**					**4013365**
Cryptococcus albidus		100.0	0.49	XYL 90		
4013366	**Very good identification**					**4013366**
Cryptococcus albidus		100.0	0.58	XYL 90		
4013367	**Good identification**					**4013367**
Cryptococcus albidus		100.0	0.52	XYL 90		
4013370	**Good identification**					**4013370**
Cryptococcus albidus		100.0	0.49	XYL 90		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4013371	**Low discrimination**					**4013371**
Cryptococcus albidus		89.88	0.42	XYL 90		
Candida famata4		10.12	0.19			
4013372	**Good identification**					**4013372**
Cryptococcus albidus		100.0	0.52	XYL 90		
4013373	**Good identification**					**4013373**
Cryptococcus albidus		100.0	0.45	XYL 90		
4013374	**Good identification**					**4013374**
Cryptococcus albidus		100.0	0.55	XYL 90		
4013375	**Good identification**					**4013375**
Cryptococcus albidus		100.0	0.49	XYL 90		
4013376	**Very good identification**					**4013376**
Cryptococcus albidus		100.0	0.58	XYL 90		
4013377	**Good identification**					**4013377**
Cryptococcus albidus		100.0	0.52	XYL 90		
4013441	**Good identification**					**4013441**
Candida famata4		100.0	0.36	GLU 99		
4013451	**Good identification**					**4013451**
Candida famata4		100.0	0.39	GLU 99		
4013471	**Good identification**					**4013471**
Candida famata4		100.0	0.38	GLU 99		
4013500	**Very good identification**					**4013500**
					PSH	
Candida norvegensis		98.92	0.64	RHA 1	99	
Candida norvegica		1.06	0.24		80	
Candida famata4		0.02	0.16		1	
4013501	**Low discrimination**					**4013501**
					PSH	
Candida famata4		60.86	0.53	SUC 92	1	
Candida norvegensis		38.72	0.28		99	
Candida norvegica		0.42	-.12		80	
4013511	**Very good identification**					**4013511**
					PSH	
Candida famata4		99.61	0.56	SUC 92	1	
Candida norvegensis		0.39	-.09		99	
4013515	**Good identification**					**4013515**
Candida famata4		100.0	0.37	SUC 92		
4013521	**Good identification**					**4013521**
					PSH	
Candida famata4		99.25	0.51	SUC 92	1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida norvegensis		0.75	-.09		99	
4013531	**Good identification**					**4013531**
Candida famata4		100.0	0.55	SUC 92		
4013535	**Acceptable identification**					**4013535**
Candida famata4		94.63	0.36	SUC 92		
Cryptococcus albidus		5.37	0.19	RAF 8		
4013541	**Very good identification**					**4013541**
					PSH	
Candida famata4		99.47	0.72		1	
Cryptococcus albidus		0.28	0.31		1	
Candida lusitaniae		0.20	0.07		98	
4013542	**Acceptable identification**					**4013542**
					PSH	
Cryptococcus albidus		94.63	0.41	XYL 90	1	
Candida norvegensis		5.38	-.09	TRE 90	99	
4013543	**Low discrimination**					**4013543**
Candida famata4		70.55	0.36	LAC 1		
Cryptococcus albidus		29.45	0.34			
4013544	**Low discrimination**					**4013544**
Cryptococcus albidus		88.42	0.45	XYL 90		
Candida famata4		5.07	0.16	TRE 90		
Candida magnoliae		3.27	0.01			
4013545	**Acceptable identification**					**4013545**
Candida famata4		92.99	0.53	RAF 8		
Cryptococcus albidus		7.02	0.38			
4013546	**Good identification**					**4013546**
Cryptococcus albidus		100.0	0.48	XYL 90		
4013547	**Acceptable identification**					**4013547**
Cryptococcus albidus		91.81	0.41	XYL 90		
Candida famata4		8.20	0.16	TRE 90		
4013550	**Low discrimination**					**4013550**
Candida famata4		67.88	0.39	MAL 99		
Cryptococcus albidus		27.02	0.38			
Candida magnoliae		2.80	0.02			
4013551	**Very good identification**					**4013551**
					PSH	
Candida famata4		99.65	0.76		1	
Candida lusitaniae		0.18	0.10		98	
Cryptococcus albidus		0.17	0.31		1	
4013552	**Good identification**					**4013552**
Cryptococcus albidus		100.0	0.41	XYL 90		
4013553	**Low discrimination**					**4013553**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		79.63	0.39	LAC 1		
Cryptococcus albidus		20.38	0.34			
4013554	**Low discrimination**					**4013554**
					PSH	
Cryptococcus albidus		74.50	0.45	XYL 90	1	
Candida kefyr		12.39	0.06	TRE 90	98	
Candida famata4		6.98	0.20		1	
4013555	**Very good identification**					**4013555**
					PSH	
Candida famata4		95.15	0.56	RAF 8	1	
Cryptococcus albidus		4.40	0.38		1	
Candida intermedia		0.45	-.07		98	
4013556	**Low discrimination**					**4013556**
					PSH	
Cryptococcus albidus		61.43	0.48	XYL 90	1	
Candida kefyr		38.58	0.20	TRE 90	98	
4013557	**Low discrimination**					**4013557**
					PSH	
Cryptococcus albidus		62.28	0.41	XYL 90	1	
Candida intermedia		28.65	0.08	TRE 90	98	
Candida famata4		9.07	0.20		1	
4013560	**Low discrimination**					**4013560**
					PSH	
Cryptococcus albidus		86.57	0.55	XYL 90	1	
Candida famata4		12.62	0.34		1	
Candida norvegensis		0.82	-.09		99	
4013561	**Very good identification**					**4013561**
					PSH	
Candida famata4		96.90	0.70		1	
Cryptococcus albidus		2.88	0.49		1	
Candida lusitaniae		0.22	0.07		98	
4013562	**Very good identification**					**4013562**
Cryptococcus albidus		100.0	0.58	XYL 90		
4013563	**Low discrimination**					**4013563**
Cryptococcus albidus		81.52	0.52	XYL 90		
Candida famata4		18.48	0.34			
4013564	**Very good identification**					**4013564**
Cryptococcus albidus		99.46	0.62	XYL 90		
Candida famata4		0.54	0.15			
4013565	**Low discrimination**					**4013565**
					PSH	
Candida famata4		55.37	0.51	RAF 8	1	
Cryptococcus albidus		44.13	0.55		1	
Candida intermedia		0.51	-.07		98	
4013566	**Very good identification**					**4013566**
Cryptococcus albidus		100.0	0.65	XYL 90		
4013567	**Good identification**					**4013567**
					PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		94.38	0.58	XYL 90	1	
Candida intermedia		4.82	0.08		98	
Candida famata4		0.80	0.15		1	
4013570	**Low discrimination**					**4013570**
Cryptococcus albidus		80.79	0.55	XYL 90		
Candida famata4		19.21	0.38			
4013571	**Very good identification**					**4013571**
					PSH	
Candida famata4		98.01	0.74		1	
Cryptococcus albidus		1.78	0.49		1	
Candida lusitaniae		0.21	0.10		98	
4013572	**Very good identification**					**4013572**
Cryptococcus albidus		100.0	0.58	XYL 90		
4013573	**Low discrimination**					**4013573**
					PSH	
Cryptococcus albidus		71.49	0.52	XYL 90	1	
Candida famata4		26.44	0.38		1	
Candida intermedia		2.07	-.03		98	
4013574	**Very good identification**					**4013574**
Cryptococcus albidus		99.12	0.62	XYL 90		
Candida famata4		0.88	0.19			
4013575	**Low discrimination**					**4013575**
					PSH	
Candida famata4		61.44	0.55	RAF 8	1	
Cryptococcus albidus		30.02	0.55		1	
Candida intermedia		8.25	0.18		98	
4013576	**Very good identification**					**4013576**
					PSH	
Cryptococcus albidus		99.19	0.65	XYL 90	1	
Candida intermedia		0.53	-.03		98	
Candida kefyr		0.29	-.06		98	
4013740	**Acceptable identification**					**4013740**
					PSH	
Cryptococcus albidus		92.15	0.38	XYL 90	1	
Candida norvegensis		7.85	-.09	TRE 90	99	
4013741	**Low discrimination**					**4013741**
Candida famata4		78.23	0.36	INO 1		
Cryptococcus albidus		21.77	0.31			
4013742	**Good identification**					**4013742**
Cryptococcus albidus		100.0	0.41	XYL 90		
4013744	**Good identification**					**4013744**
Cryptococcus albidus		100.0	0.45	XYL 90		
4013745	**Low discrimination**					**4013745**
Cryptococcus albidus		88.19	0.38	XYL 90		
Candida famata4		11.81	0.16	TRE 90		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4013746	**Good identification**					**4013746**
Cryptococcus albidus		100.0	0.48	XYL 90		
4013747	**Good identification**					**4013747**
Cryptococcus albidus		100.0	0.41	XYL 90		
4013750	**Good identification**					**4013750**
Cryptococcus albidus		100.0	0.38	XYL 90		
4013751	**Low discrimination**					**4013751**
Candida famata4		85.43	0.39	INO 1		
Cryptococcus albidus		14.57	0.31			
4013752	**Good identification**					**4013752**
Cryptococcus albidus		100.0	0.41	XYL 90		
4013754	**Good identification**					**4013754**
Cryptococcus albidus		100.0	0.45	XYL 90		
4013755	**Low discrimination**					**4013755**
Cryptococcus albidus		82.07	0.38	XYL 90		
Candida famata4		17.93	0.20	TRE 90		
4013756	**Good identification**					**4013756**
Cryptococcus albidus		100.0	0.48	XYL 90		
4013757	**Good identification**					**4013757**
Cryptococcus albidus		100.0	0.41	XYL 90		
4013760	**Good identification**					**4013760**
Cryptococcus albidus		100.0	0.55	XYL 90		
4013761	**Low discrimination**					**4013761**
Cryptococcus albidus		74.62	0.49	XYL 90		
Candida famata4		25.38	0.34			
4013762	**Very good identification**					**4013762**
Cryptococcus albidus		100.0	0.58	XYL 90		
4013763	**Good identification**					**4013763**
Cryptococcus albidus		100.0	0.52	XYL 90		
4013764	**Very good identification**					**4013764**
Cryptococcus albidus		100.0	0.62	XYL 90		
4013765	**Good identification**					**4013765**
Cryptococcus albidus		98.75	0.55	XYL 90		
Candida famata4		1.25	0.15			
4013766	**Very good identification**					**4013766**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.65	XYL 90		
4013767	**Very good identification**					**4013767**
Cryptococcus albidus		100.0	0.58	XYL 90		
4013770	**Good identification**					**4013770**
Cryptococcus albidus		100.0	0.55	XYL 90		
4013771	**Low discrimination**					**4013771**
Cryptococcus albidus		64.32	0.49	XYL 90		
Candida famata4		35.68	0.38			
4013772	**Very good identification**					**4013772**
Cryptococcus albidus		100.0	0.58	XYL 90		
4013773	**Good identification**					**4013773**
Cryptococcus albidus		100.0	0.52	XYL 90		
4013774	**Very good identification**					**4013774**
Cryptococcus albidus		100.0	0.62	XYL 90		
4013775	**Good identification**					**4013775**
					PSH	
Cryptococcus albidus		95.43	0.55	XYL 90	1	
Candida intermedia		2.60	0.00		98	
Candida famata4		1.97	0.19		1	
4013776	**Very good identification**					**4013776**
Cryptococcus albidus		100.0	0.65	XYL 90		
4013777	**Low discrimination**					**4013777**
					PSH	
Cryptococcus albidus		89.18	0.58	XYL 90	1	
Candida intermedia		10.82	0.15		98	
4014011	**Good identification**					**4014011**
Candida africana		100.0	0.40	GLU 99		
4014031	**Good identification**					**4014031**
Candida africana		100.0	0.35	GLU 99		
4014051	**Good identification**					**4014051**
					GET	
Candida africana		99.86	0.52	GLU 99	99	
Candida famata4		0.15	0.21		1	
4014071	**Good identification**					**4014071**
					GET PSH	
Candida africana		99.17	0.47	GLU 99	99 1	
Candida parapsilosis		0.61	0.04		1 99	
Candida famata4		0.22	0.20		1 1	
4014100	**Low discrimination**					**4014100**
					PSH	
Candida lambica		52.37	0.64	BGL 1	95	
Candida norvegensis		40.59	0.69		99	
Candida inconspicua		6.40	0.47		1	

Code Taxon		ID score	T index	tests against	Differentiation tests			Code
4014101	**Low discrimination**							**4014101**
					GET	PSH		
Candida africana		49.40	0.40	GAL 99	99	1		
Candida lambica		25.63	0.28		1	95		
Candida norvegensis		19.86	0.33		1	99		
4014110	**Low discrimination**							**4014110**
					GET	HYP	PSH	
Candida africana		34.62	0.40	MAL 99	99	1	1	
Geotrichum candidum		30.57	0.40		1	99	1	
Candida lambica		17.96	0.28		1	1	95	
4014111	**Very good identification**							**4014111**
					GET	HYP		
Candida africana		99.92	0.76		99	1		
Candida famata4		0.06	0.38		1	1		
Geotrichum candidum		0.01	0.04		1	99		
4014113	**Good identification**							**4014113**
Candida africana		100.0	0.40	LAC 1				
4014115	**Good identification**							**4014115**
					GET			
Candida africana		99.51	0.40	RAF 1	99			
Candida famata4		0.49	0.19		1			
4014121	**Acceptable identification**							**4014121**
					GET	PSH		
Candida africana		93.52	0.35	GAL 99	99	1		
Candida famata4		4.94	0.33		1	1		
Candida lambica		0.87	-.09		1	95		
4014130	**Good identification**							**4014130**
					GET	HYP	PSH	
Candida africana		96.47	0.35	MAL 99	99	1	1	
Geotrichum candidum		1.53	0.04		1	99	1	
Candida lambica		0.90	-.09		1	1	95	
4014131	**Very good identification**							**4014131**
					GET	PSH		
Candida africana		99.88	0.72		99	1		
Candida famata4		0.09	0.37		1	1		
Candida parapsilosis		0.03	0.04		1	99		
4014133	**Good identification**							**4014133**
Candida africana		100.0	0.35	LAC 1				
4014135	**Good identification**							**4014135**
					GET			
Candida africana		98.85	0.35	RAF 1	99			
Candida famata4		0.74	0.18		1			
Cryptococcus albidus		0.41	0.19		1			
4014141	**Acceptable identification**							**4014141**
					GET			
Candida africana		91.54	0.52	GAL 99	99			
Candida famata4		8.05	0.54		1			
Cryptococcus albidus		0.22	0.31		1			
4014142	**Low discrimination**							**4014142**
					PSH			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		80.60	0.41	GEN 90	1		
Candida lambica		10.93	-.09	TRE 90	95		
Candida norvegensis		8.47	-.04		99		
4014144	**Low discrimination**						**4014144**
					PSH		
Cryptococcus albidus		63.23	0.45	GEN 90	1		
Candida kefyr		11.21	0.06	TRE 90	98		
Candida magnoliae		9.96	0.12		1		
4014146	**Low discrimination**						**4014146**
					PSH		
Cryptococcus albidus		59.88	0.48	GEN 90	1		
Candida kefyr		40.12	0.20	TRE 90	98		
4014147	**Good identification**						**4014147**
Cryptococcus albidus		100.0	0.41	GEN 90			
4014150	**Good identification**						**4014150**
					GET		
Candida africana		98.43	0.52	MAL 99	99		
Cryptococcus albidus		0.56	0.38		1		
Candida magnoliae		0.25	0.14		1		
4014151	**Very good identification**						**4014151**
					GET	PSH	
Candida africana		99.82	0.88		99	1	
Candida famata4		0.15	0.58		1	1	
Candida parapsilosis		0.03	0.22		1	99	
4014153	**Good identification**						**4014153**
					GET		
Candida africana		97.92	0.52	LAC 1	99		
Candida famata2		1.58	0.28		1		
Cryptococcus albidus		0.36	0.34		1		
4014154	**Low discrimination**						**4014154**
					GET	PSH	
Candida kefyr		88.57	0.43	PRO 1	1	98	
Cryptococcus albidus		5.04	0.45		1	1	
Candida africana		3.86	0.16		99	1	
4014155	**Good identification**						**4014155**
					GET		
Candida africana		96.31	0.52	RAF 1	99		
Saccharomyces cerevisiae TRE-		1.72	0.23		1		
Candida famata4		1.20	0.38		1		
4014156	**Very good identification**						**4014156**
					PSH		
Candida kefyr		98.52	0.56	PRO 1	98		
Cryptococcus albidus		1.49	0.48		1		
4014160	**Low discrimination**						**4014160**
					GET	PSH	
Cryptococcus albidus		85.72	0.55	GEN 90	1	1	
Candida africana		9.57	0.11		99	1	
Candida lambica		1.94	-.09		1	95	
4014161	**Low discrimination**						**4014161**
					GET		
Candida africana		84.88	0.47	GAL 99	99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata4		11.31	0.53		1		
Cryptococcus albidus		3.29	0.49		1		
4014162	**Very good identification**						**4014162**
Cryptococcus albidus		100.0	0.58	GEN 90			
4014163	**Low discrimination**						**4014163**
					GET		
Cryptococcus albidus		83.55	0.52	GEN 90	1		
Candida africana		14.51	0.11		99		
Candida famata4		1.93	0.16		1		
4014164	**Very good identification**						**4014164**
Cryptococcus albidus		98.99	0.62	GEN 90			
Saccharomyces cerevisiae TRE+		1.01	0.01				
4014165	**Low discrimination**						**4014165**
Cryptococcus albidus		68.76	0.55	GEN 90			
Saccharomyces cerevisiae TRE+		14.76	0.19				
Candida famata4		8.81	0.33				
4014166	**Very good identification**						**4014166**
					PSH		
Cryptococcus albidus		99.69	0.65	GEN 90	1		
Candida kefyr		0.31	-.05		98		
4014167	**Very good identification**						**4014167**
Cryptococcus albidus		100.0	0.58	GEN 90			
4014170	**Acceptable identification**						**4014170**
					GET	PSH	
Candida africana		91.01	0.47	MAL 99	99	1	
Cryptococcus albidus		8.23	0.55		1	1	
Candida parapsilosis		0.56	0.04		1	99	
4014171	**Very good identification**						**4014171**
					GET	PSH	
Candida africana		99.05	0.84		99	1	
Candida parapsilosis		0.61	0.41		1	99	
Candida famata4		0.22	0.56		1	1	
4014172	**Good identification**						**4014172**
					GET	PSH	
Cryptococcus albidus		92.45	0.58	GEN 90	1	1	
Candida africana		6.88	0.11		99	1	
Candida kefyr		0.67	-.05		1	98	
4014173	**Acceptable identification**						**4014173**
					GET	PSH	
Candida africana		93.77	0.47	LAC 1	99	1	
Cryptococcus albidus		5.45	0.52		1	1	
Candida parapsilosis		0.58	0.04		1	99	
4014174	**Low discrimination**						**4014174**
					GET	PSH	
Cryptococcus albidus		84.24	0.62	GEN 90	1	1	
Candida kefyr		6.85	0.18		1	98	
Candida africana		4.03	0.11		99	1	
4014175	**Low discrimination**						**4014175**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					GET		
Candida africana		85.58	0.47	RAF 1	99		
Cryptococcus albidus		7.74	0.55		1		
Saccharomyces cerevisiae TRE+		2.71	0.23		1		
4014176	**Low discrimination**						**4014176**
					PSH		
Cryptococcus albidus		76.51	0.65	GEN 90	1		
Candida kefyr		23.50	0.31		98		
4014177	**Good identification**						**4014177**
					GET	PSH	
Cryptococcus albidus		92.45	0.58	GEN 90	1	1	
Candida africana		6.88	0.11		99	1	
Candida kefyr		0.67	-.05		1	98	
4014311	**Good identification**						**4014311**
Candida africana		100.0	0.40	INO 1			
4014331	**Good identification**						**4014331**
Candida africana		100.0	0.35	INO 1			
4014340	**Low discrimination**						**4014340**
					PSH		
Cryptococcus albidus		73.47	0.38	GEN 90	1		
Candida lambica		14.95	-.09	TRE 90	95		
Candida norvegensis		11.59	-.04		99		
4014342	**Good identification**						**4014342**
Cryptococcus albidus		100.0	0.41	GEN 90			
4014344	**Good identification**						**4014344**
Cryptococcus albidus		100.0	0.45	GEN 90			
4014345	**Good identification**						**4014345**
Cryptococcus albidus		100.0	0.38	GEN 90			
4014346	**Good identification**						**4014346**
Cryptococcus albidus		100.0	0.48	GEN 90			
4014347	**Good identification**						**4014347**
Cryptococcus albidus		100.0	0.41	GEN 90			
4014351	**Good identification**						**4014351**
					GET		
Candida africana		99.61	0.52	INO 1	99		
Cryptococcus albidus		0.24	0.31		1		
Candida famata4		0.14	0.21		1		
4014352	**Good identification**						**4014352**
Cryptococcus albidus		100.0	0.41	GEN 90			
4014354	**Low discrimination**						**4014354**
					PSH		
Cryptococcus albidus		84.94	0.45	GEN 90	1		
Candida kefyr		15.06	0.06	TRE 90	98		
4014356	**Low discrimination**						**4014356**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Cryptococcus albidus		59.88	0.48	GEN 90	1		
Candida kefyr		40.12	0.20	TRE 90	98		
4014357	**Good identification**						**4014357**
Cryptococcus albidus		100.0	0.41	GEN 90			
4014360	**Good identification**						**4014360**
Cryptococcus albidus		100.0	0.55	GEN 90			
4014361	**Low discrimination**						**4014361**
					GET		
Cryptococcus albidus		77.21	0.49	GEN 90	1		
Candida africana		20.12	0.11		99		
Candida famata4		2.68	0.16		1		
4014362	**Very good identification**						**4014362**
Cryptococcus albidus		100.0	0.58	GEN 90			
4014363	**Good identification**						**4014363**
Cryptococcus albidus		100.0	0.52	GEN 90			
4014364	**Very good identification**						**4014364**
Cryptococcus albidus		100.0	0.62	GEN 90			
4014365	**Good identification**						**4014365**
Cryptococcus albidus		100.0	0.55	GEN 90			
4014366	**Very good identification**						**4014366**
Cryptococcus albidus		100.0	0.65	GEN 90			
4014367	**Very good identification**						**4014367**
Cryptococcus albidus		100.0	0.58	GEN 90			
4014370	**Low discrimination**						**4014370**
					GET		
Cryptococcus albidus		89.96	0.55	GEN 90	1		
Candida africana		10.04	0.11		99		
4014371	**Good identification**						**4014371**
					GET	PSH	
Candida africana		95.32	0.47	INO 1	99	1	
Cryptococcus albidus		3.70	0.49		1	1	
Candida parapsilosis		0.59	0.04		1	99	
4014372	**Very good identification**						**4014372**
Cryptococcus albidus		100.0	0.58	GEN 90			
4014373	**Low discrimination**						**4014373**
					GET		
Cryptococcus albidus		85.20	0.52	GEN 90	1		
Candida africana		14.80	0.11		99		
4014374	**Very good identification**						**4014374**
Cryptococcus albidus		100.0	0.62	GEN 90			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4014375	**Low discrimination**						**4014375**
					GET		
Cryptococcus albidus		88.48	0.55	GEN 90	1		
Candida africana		9.88	0.11		99		
Candida famata1		1.65	0.07		1		
4014376	**Very good identification**						**4014376**
					PSH		
Cryptococcus albidus		99.69	0.65	GEN 90	1		
Candida kefyr		0.31	-.05		98		
4014377	**Very good identification**						**4014377**
Cryptococcus albidus		100.0	0.58	GEN 90			
4014400	**Good identification**						**4014400**
Candida norvegensis		99.56	0.45	XYL 9			
Candida lambica		0.27	-.09	GLU 99			
Candida norvegica		0.18	-.09				
4014441	**Good identification**						**4014441**
Candida famata4		100.0	0.37	GLU 99			
4014451	**Low discrimination**						**4014451**
					GET		
Candida famata4		62.28	0.41	GLU 99	1		
Candida africana		37.73	0.16		99		
4014461	**Acceptable identification**						**4014461**
Candida famata4		94.43	0.36	GLU 99			
Cryptococcus albidus		5.58	0.19				
4014466	**Good identification**						**4014466**
Cryptococcus albidus		100.0	0.36	GEN 90			
4014471	**Low discrimination**						**4014471**
					GET		
Candida famata4		69.63	0.39	GLU 99	1		
Candida africana		27.85	0.11		99		
Cryptococcus albidus		2.52	0.19		1		
4014476	**Low discrimination**						**4014476**
					PSH		
Cryptococcus albidus		86.62	0.36	GEN 90	1		
Candida kefyr		13.38	-.04	GLU 99	98		
4014500	**Very good identification**						**4014500**
Candida norvegensis		99.52	0.81	XYL 9			
Candida lambica		0.27	0.28				
Candida norvegica		0.18	0.28				
4014501	**Low discrimination**						**4014501**
					GET	PSH	
Candida norvegensis		82.39	0.45	XYL 9	1	99	
Candida famata4		16.82	0.54	MAL 1	1	1	
Candida africana		0.42	0.04		99	1	
4014502	**Good identification**						**4014502**

Code Taxon		ID score	T index	tests against	Differentiation tests			Code
Candida norvegensis		99.56	0.45	XYL 9				
Candida lambica		0.27	-.09	LAC 1				
Candida norvegica		0.18	-.09					
4014504	**Good identification**							**4014504**
Candida norvegensis		99.56	0.45	XYL 9				
Candida lambica		0.27	-.09	RAF 1				
Candida norvegica		0.18	-.09					
4014510	**Good identification**							**4014510**
					GET	HYP	PSH	
Candida norvegensis		98.28	0.45	XYL 9	1	1	99	
Candida africana		0.51	0.04	GAL 1	99	1	1	
Geotrichum candidum		0.45	0.04		1	99	1	
4014511	**Low discrimination**							**4014511**
					GET	PSH		
Candida africana		59.75	0.40	CEL 1	99	1		
Candida famata4		39.07	0.58		1	1		
Candida norvegensis		1.19	0.09		1	99		
4014515	**Low discrimination**							**4014515**
					GET			
Candida famata4		84.92	0.38	SUC 92	1			
Candida africana		15.08	0.04	RAF 8	99			
4014520	**Good identification**							**4014520**
					PSH			
Candida norvegensis		99.11	0.45	XYL 9	99			
Cryptococcus albidus		0.28	0.26	TRE 1	1			
Candida lambica		0.27	-.09		95			
4014521	**Acceptable identification**							**4014521**
					GET	PSH		
Candida famata4		92.46	0.53	SUC 92	1	1		
Candida norvegensis		5.37	0.09		1	99		
Candida africana		1.54	-.01		99	1		
4014526	**Good identification**							**4014526**
Cryptococcus albidus		100.0	0.36	GEN 90				
4014531	**Low discrimination**							**4014531**
					PSH	GET		
Candida africana		49.99	0.35	CEL 1	1	99		
Candida famata4		49.50	0.56		1	1		
Candida tropicalis		0.31	-.06		99	3		
4014535	**Low discrimination**							**4014535**
					GET			
Candida famata4		81.30	0.37	SUC 92	1			
Candida africana		9.54	-.01	RAF 8	99			
Cryptococcus albidus		9.17	0.26		1			
4014536	**Low discrimination**							**4014536**
					PSH			
Cryptococcus albidus		86.62	0.36	GEN 90	1			
Candida kefyr		13.38	-.04	SUC 99	98			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4014540	**Acceptable identification**						**4014540**
					PSH		
Candida norvegensis		94.35	0.45	XYL 9	99		
Cryptococcus albidus		2.89	0.45	SUC 1	1		
Candida famata4		2.24	0.37		1		
4014541	**Very good identification**						**4014541**
					GET		
Candida famata4		97.63	0.73		1		
Candida africana		0.98	0.16		99		
Cryptococcus albidus		0.55	0.38		1		
4014542	**Low discrimination**						**4014542**
					PSH		
Cryptococcus albidus		81.97	0.48	GEN 90	1		
Candida norvegensis		18.03	0.09	TRE 90	99		
4014544	**Low discrimination**						**4014544**
					PSH		
Cryptococcus albidus		79.40	0.51	GEN 90	1		
Candida norvegensis		11.23	0.09	TRE 90	99		
Candida kefyr		7.09	0.08		98		
4014545	**Low discrimination**						**4014545**
Candida famata4		86.96	0.54	RAF 8			
Cryptococcus albidus		13.04	0.45				
4014546	**Low discrimination**						**4014546**
					PSH		
Cryptococcus albidus		74.79	0.55	GEN 90	1		
Candida kefyr		25.21	0.21	TRE 90	98		
4014547	**Good identification**						**4014547**
Cryptococcus albidus		95.70	0.48	GEN 90			
Candida famata4		4.30	0.18	TRE 90			
4014550	**Low discrimination**						**4014550**
					GET		
Candida famata4		34.88	0.41	MAL 99	1		
Cryptococcus albidus		27.59	0.45		1		
Candida africana		21.13	0.16		99		
4014551	**Low discrimination**						**4014551**
					GET	PSH	
Candida famata4		61.95	0.77		1	1	
Candida africana		37.53	0.52		99	1	
Candida lusitaniae		0.25	0.18		1	98	
4014552	**Low discrimination**						**4014552**
					PSH		
Cryptococcus albidus		55.97	0.48	GEN 90	1		
Candida kefyr		44.03	0.21	TRE 90	98		
4014553	**Low discrimination**						**4014553**
					GET		
Candida famata4		32.44	0.41	LAC 1	1		
Candida famata2		31.40	0.28		1		
Candida africana		19.65	0.16		99		
4014554	**Low discrimination**						**4014554**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida kefyr		89.40	0.44	PRO 1	98	
Cryptococcus albidus		10.12	0.51		1	
Candida famata4		0.48	0.21		1	
4014555	**Low discrimination**					**4014555**
					GET	
Candida famata4		84.65	0.58	RAF 8	1	
Cryptococcus albidus		7.78	0.45		1	
Candida africana		5.96	0.16		99	
4014556	**Very good identification**					**4014556**
					PSH	
Candida kefyr		97.09	0.58	PRO 1	98	
Cryptococcus albidus		2.91	0.55		1	
4014557	**Low discrimination**					**4014557**
					PSH	
Cryptococcus albidus		53.77	0.48	GEN 90	1	
Candida kefyr		42.29	0.21	TRE 90	98	
Candida famata4		3.94	0.21		1	
4014560	**Low discrimination**					**4014560**
					PSH	
Cryptococcus albidus		89.75	0.62	GEN 90	1	
Candida famata4		6.58	0.36		1	
Candida norvegensis		3.29	0.09		99	
4014561	**Good identification**					**4014561**
					GET	
Candida famata4		93.39	0.72		1	
Cryptococcus albidus		5.51	0.55		1	
Candida africana		0.62	0.11		99	
4014562	**Very good identification**					**4014562**
Cryptococcus albidus		100.0	0.65	GEN 90		
4014563	**Low discrimination**					**4014563**
Cryptococcus albidus		89.76	0.58	GEN 90		
Candida famata4		10.24	0.36			
4014564	**Very good identification**					**4014564**
Cryptococcus albidus		99.73	0.69	GEN 90		
Candida famata4		0.27	0.16			
4014565	**Low discrimination**					**4014565**
					PSH	
Cryptococcus albidus		61.11	0.62	GEN 90	1	
Candida famata4		38.57	0.53		1	
Candida pelliculosa		0.32	0.12		99	
4014566	**Very good identification**					**4014566**
					PSH	
Cryptococcus albidus		99.84	0.72	GEN 90	1	
Candida kefyr		0.16	-.04		98	
4014567	**Very good identification**					**4014567**
Cryptococcus albidus		99.58	0.65	GEN 90		
Candida famata4		0.42	0.16			
4014570	**Low discrimination**					**4014570**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					GET	
Cryptococcus albidus		85.20	0.62	GEN 90	1	
Candida famata4		10.19	0.39		1	
Candida africana		4.08	0.11		99	
4014571	**Low discrimination**					**4014571**
					GET	
Candida famata4		68.63	0.76		1	
Candida africana		27.46	0.47		99	
Cryptococcus albidus		2.48	0.55		1	
4014572	**Very good identification**					**4014572**
					PSH	
Cryptococcus albidus		99.64	0.65	GEN 90	1	
Candida kefyr		0.36	-.04		98	
4014573	**Low discrimination**					**4014573**
					GET	
Cryptococcus albidus		79.33	0.58	GEN 90	1	
Candida famata4		14.76	0.39		1	
Candida africana		5.91	0.11		99	
4014574	**Very good identification**					**4014574**
					PSH	
Cryptococcus albidus		95.66	0.69	GEN 90	1	
Candida kefyr		3.91	0.19		98	
Candida famata4		0.43	0.20		1	
4014575	**Low discrimination**					**4014575**
Candida famata4		47.45	0.56	RAF 8		
Cryptococcus albidus		46.08	0.62			
Candida famata1		3.78	0.26			
4014576	**Low discrimination**					**4014576**
					PSH	
Cryptococcus albidus		86.62	0.72	GEN 90	1	
Candida kefyr		13.38	0.33		98	
4014577	**Very good identification**					**4014577**
					PSH	
Cryptococcus albidus		96.20	0.65	GEN 90	1	
Candida intermedia		2.78	0.10		98	
Candida famata4		0.67	0.20		1	
4014666	**Good identification**					**4014666**
Cryptococcus albidus		100.0	0.36	GEN 90		
4014676	**Good identification**					**4014676**
Cryptococcus albidus		100.0	0.36	GEN 90		
4014700	**Good identification**					**4014700**
Candida norvegensis		99.56	0.45	XYL 9		
Candida lambica		0.27	-.09	INO 1		
Candida norvegica		0.18	-.09			
4014726	**Good identification**					**4014726**
Cryptococcus albidus		100.0	0.36	GEN 90		
4014736	**Good identification**					**4014736**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.36	GEN 90		
4014740	**Low discrimination**					**4014740**
					PSH	
Cryptococcus albidus		75.19	0.45	GEN 90	1	
Candida norvegensis		24.81	0.09	TRE 90	99	
4014741	**Low discrimination**					**4014741**
Candida famata4		64.38	0.37	INO 1		
Cryptococcus albidus		35.62	0.38			
4014742	**Good identification**					**4014742**
Cryptococcus albidus		100.0	0.48	GEN 90		
4014743	**Good identification**					**4014743**
Cryptococcus albidus		100.0	0.41	GEN 90		
4014744	**Good identification**					**4014744**
Cryptococcus albidus		100.0	0.51	GEN 90		
4014745	**Acceptable identification**					**4014745**
Cryptococcus albidus		93.69	0.45	GEN 90		
Candida famata4		6.31	0.18	TRE 90		
4014746	**Good identification**					**4014746**
Cryptococcus albidus		100.0	0.55	GEN 90		
4014747	**Good identification**					**4014747**
Cryptococcus albidus		100.0	0.48	GEN 90		
4014750	**Good identification**					**4014750**
Cryptococcus albidus		100.0	0.45	GEN 90		
4014751	**Low discrimination**					**4014751**
					GET	
Candida famata4		51.42	0.41	INO 1	1	
Candida africana		31.15	0.16		99	
Cryptococcus albidus		17.44	0.38		1	
4014752	**Good identification**					**4014752**
Cryptococcus albidus		100.0	0.48	GEN 90		
4014753	**Good identification**					**4014753**
Cryptococcus albidus		100.0	0.41	GEN 90		
4014754	**Acceptable identification**					**4014754**
					PSH	
Cryptococcus albidus		91.81	0.51	GEN 90	1	
Candida kefyr		8.19	0.08	TRE 90	98	
4014755	**Acceptable identification**					**4014755**
Cryptococcus albidus		90.10	0.45	GEN 90		
Candida famata4		9.90	0.21	TRE 90		

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
4014756	**Low discrimination**					**4014756**
					PSH	
Cryptococcus albidus		74.79	0.55	GEN 90	1	
Candida kefyr		25.21	0.21	TRE 90	98	
4014757	**Good identification**					**4014757**
Cryptococcus albidus		100.0	0.48	GEN 90		
4014760	**Very good identification**					**4014760**
Cryptococcus albidus		100.0	0.62	GEN 90		
4014761	**Low discrimination**					**4014761**
Cryptococcus albidus		85.39	0.55	GEN 90		
Candida famata4		14.61	0.36			
4014762	**Very good identification**					**4014762**
Cryptococcus albidus		100.0	0.65	GEN 90		
4014763	**Very good identification**					**4014763**
Cryptococcus albidus		100.0	0.58	GEN 90		
4014764	**Very good identification**					**4014764**
Cryptococcus albidus		100.0	0.69	GEN 90		
4014765	**Very good identification**					**4014765**
Cryptococcus albidus		99.37	0.62	GEN 90		
Candida famata4		0.63	0.16			
4014766	**Very good identification**					**4014766**
Cryptococcus albidus		100.0	0.72	GEN 90		
4014767	**Very good identification**					**4014767**
Cryptococcus albidus		100.0	0.65	GEN 90		
4014770	**Very good identification**					**4014770**
Cryptococcus albidus		100.0	0.62	GEN 90		
4014771	**Low discrimination**					**4014771**
					GET	
Cryptococcus albidus		71.90	0.55	GEN 90	1	
Candida famata4		20.07	0.39		1	
Candida africana		8.03	0.11		99	
4014772	**Very good identification**					**4014772**
Cryptococcus albidus		100.0	0.65	GEN 90		
4014773	**Very good identification**					**4014773**
Cryptococcus albidus		100.0	0.58	GEN 90		
4014774	**Very good identification**					**4014774**
Cryptococcus albidus		100.0	0.69	GEN 90		
4014775	**Very good identification**					**4014775**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		97.99	0.62	GEN 90		
Candida famata4		1.02	0.20			
Candida famata1		0.99	0.09			
4014776	**Very good identification**					**4014776**
					PSH	
Cryptococcus albidus		99.84	0.72	GEN 90	1	
Candida kefyr		0.16	-.04		98	
4014777	**Very good identification**					**4014777**
					PSH	
Cryptococcus albidus		99.72	0.65	GEN 90	1	
Candida intermedia		0.29	-.08		98	
4015060	**Good identification**					**4015060**
Cryptococcus albidus		100.0	0.36	GLU 99		
4015062	**Good identification**					**4015062**
Cryptococcus albidus		100.0	0.40	GLU 99		
4015064	**Good identification**					**4015064**
Cryptococcus albidus		100.0	0.43	GLU 99		
4015065	**Good identification**					**4015065**
Cryptococcus albidus		100.0	0.36	GLU 99		
4015066	**Good identification**					**4015066**
Cryptococcus albidus		100.0	0.46	GLU 99		
4015067	**Good identification**					**4015067**
Cryptococcus albidus		100.0	0.40	GLU 99		
4015070	**Good identification**					**4015070**
Cryptococcus albidus		100.0	0.36	GLU 99		
4015072	**Good identification**					**4015072**
Cryptococcus albidus		100.0	0.40	GLU 99		
4015074	**Good identification**					**4015074**
Cryptococcus albidus		100.0	0.43	GLU 99		
4015075	**Good identification**					**4015075**
Cryptococcus albidus		100.0	0.36	GLU 99		
4015076	**Acceptable identification**					**4015076**
					PSH	
Cryptococcus albidus		92.94	0.46	GLU 99	1	
Candida kefyr		7.06	0.01		98	
4015077	**Good identification**					**4015077**
Cryptococcus albidus		100.0	0.40	GLU 99		
4015100	**Very good identification**					**4015100**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida norvegensis		97.87	0.69	XYL 9			
Candida lambica		1.18	0.28				
Candida norvegica		0.79	0.28				
4015111	**Good identification**						**4015111**
					GET	PSH	
Candida africana		98.58	0.40	GEN 1	99	1	
Candida famata4		0.99	0.25		1	1	
Candida norvegensis		0.43	-.03		1	99	
4015122	**Low discrimination**						**4015122**
					PSH		
Cryptococcus albidus		87.78	0.40	SUC 99	1		
Candida norvegensis		12.22	-.03		99		
4015124	**Acceptable identification**						**4015124**
					PSH		
Cryptococcus albidus		91.79	0.43	SUC 99	1		
Candida norvegensis		8.21	-.03		99		
4015125	**Good identification**						**4015125**
Cryptococcus albidus		100.0	0.36	SUC 99			
4015126	**Good identification**						**4015126**
Cryptococcus albidus		100.0	0.46	SUC 99			
4015127	**Good identification**						**4015127**
Cryptococcus albidus		100.0	0.40	SUC 99			
4015130	**Low discrimination**						**4015130**
					GET	PSH	
Cryptococcus albidus		67.64	0.36	SUC 99	1	1	
Candida africana		18.24	-.01		99	1	
Candida norvegensis		14.12	-.03		1	99	
4015131	**Good identification**						**4015131**
					GET		
Candida africana		96.97	0.35	GEN 1	99		
Cryptococcus albidus		1.56	0.30		1		
Candida famata4		1.47	0.23		1		
4015132	**Good identification**						**4015132**
Cryptococcus albidus		100.0	0.40	SUC 99			
4015134	**Good identification**						**4015134**
Cryptococcus albidus		100.0	0.43	SUC 99			
4015135	**Low discrimination**						**4015135**
					GET		
Cryptococcus albidus		78.76	0.36	SUC 99	1		
Candida africana		21.24	-.01		99		
4015136	**Acceptable identification**						**4015136**
					PSH		
Cryptococcus albidus		92.94	0.46	SUC 99	1		
Candida kefyr		7.06	0.01		98		
4015137	**Good identification**						**4015137**
Cryptococcus albidus		100.0	0.40	SUC 99			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4015141	**Low discrimination**					**4015141**
					GET	
Cryptococcus albidus		43.75	0.49	TRE 90	1	
Candida famata4		31.15	0.40		1	
Candida africana		20.27	0.16		99	
4015142	**Very good identification**					**4015142**
					PSH	
Cryptococcus albidus		98.75	0.58	TRE 90	1	
Candida norvegensis		1.25	-.03		99	
4015143	**Good identification**					**4015143**
Cryptococcus albidus		100.0	0.52	TRE 90		
4015144	**Good identification**					**4015144**
					PSH	
Cryptococcus albidus		90.97	0.62	TRE 90	1	
Candida magnoliae		4.30	0.20		1	
Candida kefyr		3.99	0.13		98	
4015145	**Good identification**					**4015145**
					PSH	
Cryptococcus albidus		96.45	0.55	TRE 90	1	
Candida famata4		2.56	0.21		1	
Candida pelliculosa		0.99	0.10		99	
4015146	**Low discrimination**					**4015146**
					PSH	
Cryptococcus albidus		85.79	0.65	TRE 90	1	
Candida kefyr		14.22	0.26		98	
4015147	**Very good identification**					**4015147**
Cryptococcus albidus		100.0	0.58	TRE 90		
4015150	**Low discrimination**					**4015150**
					GET	
Cryptococcus albidus		68.86	0.55	TRE 90	1	
Candida africana		13.67	0.16		99	
Candida magnoliae		9.11	0.22		1	
4015151	**Acceptable identification**					**4015151**
					GET	
Candida africana		95.00	0.52	GEN 1	99	
Candida famata4		2.41	0.44		1	
Cryptococcus albidus		2.07	0.49		1	
4015152	**Low discrimination**					**4015152**
					PSH	
Cryptococcus albidus		72.12	0.58	TRE 90	1	
Candida kefyr		27.88	0.26		98	
4015153	**Low discrimination**					**4015153**
					GET	
Cryptococcus albidus		76.41	0.52	TRE 90	1	
Candida africana		23.59	0.16		99	
4015154	**Low discrimination**					**4015154**
					PSH	
Candida kefyr		79.71	0.49	PRO 1	98	
Cryptococcus albidus		18.36	0.62		1	
Candida magnoliae		1.93	0.26		1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4015155	**Low discrimination**						**4015155**
					GET	PSH	
Cryptococcus albidus		74.40	0.55	TRE 90	1	1	
Candida africana		14.77	0.16		99	1	
Candida kefyr		7.62	0.13		1	98	
4015156	**Good identification**						**4015156**
					PSH		
Candida kefyr		94.24	0.63	PRO 1	98		
Cryptococcus albidus		5.74	0.65		1		
Candida magnoliae		0.02	0.01		1		
4015157	**Low discrimination**						**4015157**
					PSH		
Cryptococcus albidus		72.12	0.58	TRE 90	1		
Candida kefyr		27.88	0.26		98		
4015160	**Very good identification**						**4015160**
					PSH		
Cryptococcus albidus		99.79	0.73		1		
Candida norvegensis		0.21	-.03		99		
4015161	**Good identification**						**4015161**
					GET		
Cryptococcus albidus		90.61	0.66		1		
Candida famata4		6.11	0.39		1		
Candida africana		2.62	0.11		99		
4015162	**Very good identification**						**4015162**
Cryptococcus albidus		100.0	0.76				
4015163	**Very good identification**						**4015163**
Cryptococcus albidus		100.0	0.69				
4015164	**Very good identification**						**4015164**
Cryptococcus albidus		99.95	0.79				
Candida magnoliae		0.05	0.01				
4015165	**Very good identification**						**4015165**
					PSH		
Cryptococcus albidus		99.51	0.73		1		
Candida famata4		0.25	0.20		1		
Candida pelliculosa		0.24	0.16		99		
4015166	**Very good identification**						**4015166**
					PSH		
Cryptococcus albidus		99.92	0.82		1		
Candida kefyr		0.08	0.01		98		
4015167	**Very good identification**						**4015167**
Cryptococcus albidus		100.0	0.76				
4015170	**Very good identification**						**4015170**
					GET		
Cryptococcus albidus		98.65	0.73		1		
Candida africana		1.22	0.11		99		
Candida magnoliae		0.13	0.02		1		
4015171	**Low discrimination**						**4015171**
					GET	PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida africana		68.72	0.47	GEN 1	99	1	
Cryptococcus albidus		23.98	0.66		1	1	
Candida parapsilosis		4.13	0.22		1	99	
4015172	**Very good identification**						**4015172**
					PSH		
Cryptococcus albidus		99.82	0.76		1		
Candida kefyr		0.18	0.01		98		
4015173	**Very good identification**						**4015173**
					GET		
Cryptococcus albidus		98.11	0.69		1		
Candida africana		1.89	0.11		99		
4015174	**Very good identification**						**4015174**
					PSH		
Cryptococcus albidus		97.28	0.79		1		
Candida kefyr		1.96	0.24		98		
Rhodotorula mucilaginosa		0.67	0.24		1		
4015175	**Good identification**						**4015175**
					GET		
Cryptococcus albidus		94.92	0.73		1		
Candida famata1		2.02	0.26		1		
Candida africana		1.18	0.11		99		
4015176	**Good identification**						**4015176**
					PSH		
Cryptococcus albidus		92.94	0.82		1		
Candida kefyr		7.06	0.38		98		
4015177	**Very good identification**						**4015177**
					PSH		
Cryptococcus albidus		99.08	0.76		1		
Candida intermedia		0.74	0.10		98		
Candida kefyr		0.18	0.01		98		
4015260	**Good identification**						**4015260**
Cryptococcus albidus		100.0	0.36	GLU 99			
4015262	**Good identification**						**4015262**
Cryptococcus albidus		100.0	0.40	GLU 99			
4015264	**Good identification**						**4015264**
Cryptococcus albidus		100.0	0.43	GLU 99			
4015265	**Good identification**						**4015265**
Cryptococcus albidus		100.0	0.36	GLU 99			
4015266	**Good identification**						**4015266**
Cryptococcus albidus		100.0	0.46	GLU 99			
4015267	**Good identification**						**4015267**
Cryptococcus albidus		100.0	0.40	GLU 99			
4015270	**Good identification**						**4015270**
Cryptococcus albidus		100.0	0.36	GLU 99			
4015272	**Good identification**						**4015272**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.40	GLU 99		
4015274	**Good identification**					**4015274**
Cryptococcus albidus		100.0	0.43	GLU 99		
4015275	**Good identification**					**4015275**
Cryptococcus albidus		100.0	0.36	GLU 99		
4015276	**Good identification**					**4015276**
Cryptococcus albidus		100.0	0.46	GLU 99		
4015277	**Good identification**					**4015277**
Cryptococcus albidus		100.0	0.40	GLU 99		
4015320	**Low discrimination**					**4015320**
					PSH	
Cryptococcus albidus		82.73	0.36	SUC 99	1	
Candida norvegensis		17.27	-.03		99	
4015322	**Good identification**					**4015322**
Cryptococcus albidus		100.0	0.40	SUC 99		
4015324	**Good identification**					**4015324**
Cryptococcus albidus		100.0	0.43	SUC 99		
4015325	**Good identification**					**4015325**
Cryptococcus albidus		100.0	0.36	SUC 99		
4015326	**Good identification**					**4015326**
Cryptococcus albidus		100.0	0.46	SUC 99		
4015327	**Good identification**					**4015327**
Cryptococcus albidus		100.0	0.40	SUC 99		
4015330	**Good identification**					**4015330**
Cryptococcus albidus		100.0	0.36	SUC 99		
4015332	**Good identification**					**4015332**
Cryptococcus albidus		100.0	0.40	SUC 99		
4015334	**Good identification**					**4015334**
Cryptococcus albidus		100.0	0.43	SUC 99		
4015335	**Good identification**					**4015335**
Cryptococcus albidus		100.0	0.36	SUC 99		
4015336	**Good identification**					**4015336**
Cryptococcus albidus		100.0	0.46	SUC 99		
4015337	**Good identification**					**4015337**
Cryptococcus albidus		100.0	0.40	SUC 99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4015340	**Good identification**					**4015340**
					PSH	
Cryptococcus albidus		98.14	0.55	TRE 90	1	
Candida norvegensis		1.86	-.03		99	
4015341	**Good identification**					**4015341**
Cryptococcus albidus		100.0	0.49	TRE 90		
4015342	**Very good identification**					**4015342**
Cryptococcus albidus		100.0	0.58	TRE 90		
4015343	**Good identification**					**4015343**
Cryptococcus albidus		100.0	0.52	TRE 90		
4015344	**Very good identification**					**4015344**
Cryptococcus albidus		100.0	0.62	TRE 90		
4015345	**Good identification**					**4015345**
Cryptococcus albidus		100.0	0.55	TRE 90		
4015346	**Very good identification**					**4015346**
Cryptococcus albidus		100.0	0.65	TRE 90		
4015347	**Very good identification**					**4015347**
Cryptococcus albidus		100.0	0.58	TRE 90		
4015350	**Good identification**					**4015350**
Cryptococcus albidus		100.0	0.55	TRE 90		
4015351	**Low discrimination**					**4015351**
					GET	
Cryptococcus albidus		68.34	0.49	TRE 90	1	
Candida africana		31.66	0.16		99	
4015352	**Very good identification**					**4015352**
Cryptococcus albidus		100.0	0.58	TRE 90		
4015353	**Good identification**					**4015353**
Cryptococcus albidus		100.0	0.52	TRE 90		
4015354	**Very good identification**					**4015354**
					PSH	
Cryptococcus albidus		95.80	0.62	TRE 90	1	
Candida kefyr		4.20	0.13		98	
4015355	**Good identification**					**4015355**
Cryptococcus albidus		100.0	0.55	TRE 90		
4015356	**Low discrimination**					**4015356**
					PSH	
Cryptococcus albidus		85.79	0.65	TRE 90	1	
Candida kefyr		14.22	0.26		98	
4015357	**Very good identification**					**4015357**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.58	TRE 90		
4015360	**Very good identification**					**4015360**
Cryptococcus albidus		100.0	0.73			
4015361	**Very good identification**					**4015361**
Cryptococcus albidus		100.0	0.66			
4015362	**Very good identification**					**4015362**
Cryptococcus albidus		100.0	0.76			
4015363	**Very good identification**					**4015363**
Cryptococcus albidus		100.0	0.69			
4015364	**Very good identification**					**4015364**
Cryptococcus albidus		100.0	0.79			
4015365	**Very good identification**					**4015365**
Cryptococcus albidus		100.0	0.73			
4015366	**Very good identification**					**4015366**
Cryptococcus albidus		100.0	0.82			
4015367	**Very good identification**					**4015367**
Cryptococcus albidus		100.0	0.76			
4015370	**Very good identification**					**4015370**
Cryptococcus albidus		100.0	0.73			
4015371	**Very good identification**					**4015371**
					GET	
Cryptococcus albidus		97.19	0.66		1	
Candida africana		2.81	0.11		99	
4015372	**Very good identification**					**4015372**
Cryptococcus albidus		100.0	0.76			
4015373	**Very good identification**					**4015373**
Cryptococcus albidus		100.0	0.69			
4015374	**Very good identification**					**4015374**
Cryptococcus albidus		100.0	0.79			
4015375	**Very good identification**					**4015375**
Cryptococcus albidus		99.74	0.73			
Candida famata1		0.26	0.09			
4015376	**Very good identification**					**4015376**
					PSH	
Cryptococcus albidus		99.92	0.82		1	
Candida kefyr		0.08	0.01		98	
4015377	**Very good identification**					**4015377**
					PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		99.93	0.76		1	
Candida intermedia		0.07	-.08		98	
4015400	**Low discrimination**					**4015400**
Candida norvegensis		86.01	0.46	XYL 9		
Candida norvegica		13.99	0.28	GLU 99		
4015446	**Good identification**					**4015446**
Cryptococcus albidus		100.0	0.36	GLU 99		
4015460	**Good identification**					**4015460**
Cryptococcus albidus		100.0	0.43	GLU 99		
4015461	**Low discrimination**					**4015461**
Cryptococcus albidus		75.07	0.36	GLU 99		
Candida famata4		24.93	0.22			
4015462	**Good identification**					**4015462**
Cryptococcus albidus		100.0	0.46	GLU 99		
4015463	**Good identification**					**4015463**
Cryptococcus albidus		100.0	0.40	GLU 99		
4015464	**Good identification**					**4015464**
Cryptococcus albidus		100.0	0.50	GLU 99		
4015465	**Good identification**					**4015465**
Cryptococcus albidus		100.0	0.43	GLU 99		
4015466	**Good identification**					**4015466**
Cryptococcus albidus		100.0	0.53	GLU 99		
4015467	**Good identification**					**4015467**
Cryptococcus albidus		100.0	0.46	GLU 99		
4015470	**Good identification**					**4015470**
Cryptococcus albidus		100.0	0.43	GLU 99		
4015471	**Low discrimination**					**4015471**
Cryptococcus albidus		64.86	0.36	GLU 99		
Candida famata4		35.14	0.26			
4015472	**Good identification**					**4015472**
Cryptococcus albidus		100.0	0.46	GLU 99		
4015473	**Good identification**					**4015473**
Cryptococcus albidus		100.0	0.40	GLU 99		
4015474	**Good identification**					**4015474**
Cryptococcus albidus		100.0	0.50	GLU 99		
4015475	**Acceptable identification**					**4015475**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Cryptococcus albidus		93.35	0.43	GLU 99	1		
Candida intermedia		6.65	-.05		98		
4015476	**Good identification**						**4015476**
					PSH		
Cryptococcus albidus		96.32	0.53	GLU 99	1		
Candida kefyr		3.68	0.03		98		
4015477	**Low discrimination**						**4015477**
					PSH		
Cryptococcus albidus		75.87	0.46	GLU 99	1		
Candida intermedia		24.13	0.10		98		
4015500	**Low discrimination**						**4015500**
					PSH		
Candida norvegensis		86.01	0.82	XYL 9	99		
Candida norvegica		13.99	0.64		80		
Cryptococcus albidus		0.00	0.26		1		
4015501	**Low discrimination**						**4015501**
					PSH		
Candida norvegensis		83.54	0.46	XYL 9	99		
Candida norvegica		13.59	0.28	MAL 1	80		
Candida famata4		2.78	0.40		1		
4015502	**Low discrimination**						**4015502**
					PSH		
Candida norvegensis		85.73	0.46	XYL 9	99		
Candida norvegica		13.94	0.28	LAC 1	80		
Cryptococcus albidus		0.33	0.29		1		
4015504	**Low discrimination**						**4015504**
					PSH		
Candida norvegensis		85.57	0.46	XYL 9	99		
Candida norvegica		13.92	0.28	RAF 1	80		
Cryptococcus albidus		0.51	0.32		1		
4015510	**Low discrimination**						**4015510**
					PSH		
Candida norvegensis		85.82	0.46	XYL 9	99		
Candida norvegica		13.96	0.28	GAL 1	80		
Cryptococcus albidus		0.22	0.26		1		
4015511	**Low discrimination**						**4015511**
					GET	PSH	
Candida famata4		75.51	0.44	SUC 92	1	1	
Candida norvegensis		14.06	0.09		1	99	
Candida africana		6.61	0.04		99	1	
4015520	**Low discrimination**						**4015520**
					PSH		
Candida norvegensis		84.34	0.46	XYL 9	99		
Candida norvegica		13.72	0.28	TRE 1	80		
Cryptococcus albidus		1.95	0.43		1		
4015521	**Low discrimination**						**4015521**
					PSH		
Candida famata4		56.68	0.39	SUC 92	1		
Candida norvegensis		20.21	0.09		99		
Cryptococcus albidus		19.83	0.36		1		
4015522	**Low discrimination**						**4015522**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Cryptococcus albidus		74.70	0.46	SUC 99	1	
Candida norvegensis		21.76	0.09		99	
Candida norvegica		3.54	-.09		80	
4015523	**Good identification**					**4015523**
Cryptococcus albidus		100.0	0.40	SUC 99		
4015524	**Low discrimination**					**4015524**
					PSH	
Cryptococcus albidus		82.12	0.50	SUC 99	1	
Candida norvegensis		15.38	0.09		99	
Candida norvegica		2.50	-.09		80	
4015525	**Acceptable identification**					**4015525**
Cryptococcus albidus		90.37	0.43	SUC 99		
Candida famata4		9.63	0.20			
4015526	**Good identification**					**4015526**
Cryptococcus albidus		100.0	0.53	SUC 99		
4015527	**Good identification**					**4015527**
Cryptococcus albidus		100.0	0.46	SUC 99		
4015530	**Low discrimination**					**4015530**
					PSH	
Cryptococcus albidus		66.32	0.43	SUC 99	1	
Candida norvegensis		28.97	0.09		99	
Candida norvegica		4.71	-.09		80	
4015531	**Low discrimination**					**4015531**
					GET	
Candida famata4		78.61	0.43	SUC 92	1	
Cryptococcus albidus		16.85	0.36		1	
Candida africana		4.54	-.01		99	
4015532	**Good identification**					**4015532**
Cryptococcus albidus		100.0	0.46	SUC 99		
4015533	**Good identification**					**4015533**
Cryptococcus albidus		100.0	0.40	SUC 99		
4015534	**Good identification**					**4015534**
Cryptococcus albidus		100.0	0.50	SUC 99		
4015535	**Low discrimination**					**4015535**
					PSH	
Cryptococcus albidus		80.31	0.43	SUC 99	1	
Candida famata4		13.96	0.23		1	
Candida intermedia		5.72	-.05		98	
4015536	**Good identification**					**4015536**
					PSH	
Cryptococcus albidus		96.32	0.53	SUC 99	1	
Candida kefyr		3.68	0.03		98	
4015537	**Low discrimination**					**4015537**
					PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		75.87	0.46	SUC 99	1	
Candida intermedia		24.13	0.10		98	
4015540	**Low discrimination**					**4015540**
					PSH	
Candida norvegensis		70.06	0.46	XYL 9	99	
Cryptococcus albidus		17.82	0.62	SUC 1	1	
Candida norvegica		11.39	0.28		80	
4015541	**Low discrimination**					**4015541**
					PSH	
Candida famata4		67.92	0.59		1	
Cryptococcus albidus		19.36	0.55		1	
Candida lusitaniae		10.42	0.29		98	
4015542	**Very good identification**					**4015542**
					PSH	
Cryptococcus albidus		97.01	0.65	TRE 90	1	
Candida norvegensis		2.57	0.09		99	
Candida norvegica		0.42	-.09		80	
4015543	**Very good identification**					**4015543**
Cryptococcus albidus		97.69	0.58	TRE 90		
Candida famata4		2.31	0.23			
4015544	**Very good identification**					**4015544**
					PSH	
Cryptococcus albidus		95.82	0.69	TRE 90	1	
Candida kefyr		2.12	0.14		98	
Candida norvegensis		1.63	0.09		99	
4015545	**Low discrimination**					**4015545**
					PSH	
Cryptococcus albidus		84.34	0.62	TRE 90	1	
Candida famata4		11.03	0.40		1	
Candida utilis		3.63	0.06		99	
4015546	**Good identification**					**4015546**
					PSH	
Cryptococcus albidus		92.31	0.72	TRE 90	1	
Candida kefyr		7.70	0.28		98	
4015547	**Very good identification**					**4015547**
					PSH	
Cryptococcus albidus		99.51	0.65	TRE 90	1	
Candida intermedia		0.49	-.04		98	
4015550	**Low discrimination**					**4015550**
					PSH	
Cryptococcus albidus		85.78	0.62	TRE 90	1	
Candida kefyr		4.42	0.14		98	
Candida norvegensis		3.41	0.09		99	
4015551	**Low discrimination**					**4015551**
					PSH	
Candida famata4		74.05	0.63		1	
Cryptococcus albidus		12.94	0.55		1	
Candida lusitaniae		10.45	0.32		98	
4015552	**Low discrimination**					**4015552**
					PSH	
Cryptococcus albidus		83.72	0.65	TRE 90	1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida kefyr		16.29	0.28		98	
4015553	**Very good identification**					**4015553**
Cryptococcus albidus		96.29	0.58	TRE 90		
Candida famata4		3.71	0.27			
4015554	**Low discrimination**					**4015554**
					PSH	
Candida kefyr		68.52	0.50	PRO 1	98	
Cryptococcus albidus		31.36	0.69		1	
Candida magnoliae		0.12	0.07		1	
4015555	**Low discrimination**					**4015555**
					PSH	
Cryptococcus albidus		76.87	0.62	TRE 90	1	
Candida famata4		16.40	0.44		1	
Candida kefyr		3.96	0.14		98	
4015556	**Low discrimination**					**4015556**
					PSH	
Candida kefyr		89.19	0.64	PRO 1	98	
Cryptococcus albidus		10.81	0.72		1	
4015557	**Low discrimination**					**4015557**
					PSH	
Cryptococcus albidus		76.12	0.65	TRE 90	1	
Candida kefyr		14.81	0.28		98	
Candida intermedia		9.08	0.21		98	
4015560	**Very good identification**					**4015560**
					PSH	
Cryptococcus albidus		99.07	0.79		1	
Candida norvegensis		0.44	0.09		99	
Candida lusitaniae		0.28	0.12		98	
4015561	**Low discrimination**					**4015561**
					PSH	
Cryptococcus albidus		71.71	0.73		1	
Candida famata4		23.81	0.58		1	
Candida lusitaniae		4.29	0.29		98	
4015562	**Very good identification**					**4015562**
Cryptococcus albidus		100.0	0.82			
4015563	**Very good identification**					**4015563**
Cryptococcus albidus		99.78	0.76			
Candida famata4		0.22	0.22			
4015564	**Very good identification**					**4015564**
Cryptococcus albidus		100.0	0.86			
4015565	**Very good identification**					**4015565**
					PSH	
Cryptococcus albidus		96.40	0.79		1	
Candida utilis		1.85	0.17		99	
Candida famata4		1.19	0.39		1	
4015566	**Very good identification**					**4015566**
					PSH	
Cryptococcus albidus		99.96	0.89		1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida kefyr		0.04	0.03		98	
4015567	**Very good identification**					**4015567**
					PSH	
Cryptococcus albidus		98.69	0.82		1	
Candida intermedia		1.31	0.21		98	
4015570	**Very good identification**					**4015570**
					PSH	
Cryptococcus albidus		99.34	0.79		1	
Candida lusitaniae		0.42	0.15		98	
Candida famata4		0.23	0.26		1	
4015571	**Low discrimination**					**4015571**
					PSH	
Cryptococcus albidus		60.56	0.73		1	
Candida famata4		32.82	0.62		1	
Candida lusitaniae		5.43	0.32		98	
4015572	**Very good identification**					**4015572**
					PSH	
Cryptococcus albidus		99.91	0.82		1	
Candida kefyr		0.09	0.03		98	
4015573	**Very good identification**					**4015573**
					PSH	
Cryptococcus albidus		98.90	0.76		1	
Candida intermedia		0.74	0.10		98	
Candida famata4		0.36	0.26		1	
4015574	**Very good identification**					**4015574**
					PSH	
Cryptococcus albidus		98.97	0.86		1	
Candida kefyr		1.00	0.25		98	
Candida intermedia		0.03	-.05		98	
4015575	**Good identification**					**4015575**
					PSH	
Cryptococcus albidus		90.35	0.79		1	
Candida intermedia		6.44	0.32		98	
Candida famata4		1.82	0.43		1	
4015576	**Very good identification**					**4015576**
					PSH	
Cryptococcus albidus		96.19	0.89		1	
Candida kefyr		3.68	0.39		98	
Candida intermedia		0.13	0.10		98	
4015577	**Low discrimination**					**4015577**
					PSH	
Cryptococcus albidus		75.82	0.82		1	
Candida intermedia		24.11	0.46		98	
Candida kefyr		0.07	0.03		98	
4015646	**Good identification**					**4015646**
Cryptococcus albidus		100.0	0.36	GLU 99		
4015656	**Good identification**					**4015656**
Cryptococcus albidus		100.0	0.36	GLU 99		
4015660	**Good identification**					**4015660**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.43	GLU 99		
4015661	**Good identification**					**4015661**
Cryptococcus albidus		100.0	0.36	GLU 99		
4015662	**Good identification**					**4015662**
Cryptococcus albidus		100.0	0.46	GLU 99		
4015663	**Good identification**					**4015663**
Cryptococcus albidus		100.0	0.40	GLU 99		
4015664	**Good identification**					**4015664**
Cryptococcus albidus		100.0	0.50	GLU 99		
4015665	**Good identification**					**4015665**
Cryptococcus albidus		100.0	0.43	GLU 99		
4015666	**Good identification**					**4015666**
Cryptococcus albidus		100.0	0.53	GLU 99		
4015667	**Good identification**					**4015667**
Cryptococcus albidus		100.0	0.46	GLU 99		
4015670	**Good identification**					**4015670**
Cryptococcus albidus		100.0	0.43	GLU 99		
4015671	**Good identification**					**4015671**
Cryptococcus albidus		100.0	0.36	GLU 99		
4015672	**Good identification**					**4015672**
Cryptococcus albidus		100.0	0.46	GLU 99		
4015673	**Good identification**					**4015673**
Cryptococcus albidus		100.0	0.40	GLU 99		
4015674	**Good identification**					**4015674**
Cryptococcus albidus		100.0	0.50	GLU 99		
4015675	**Good identification**					**4015675**
Cryptococcus albidus		100.0	0.43	GLU 99		
4015676	**Good identification**					**4015676**
Cryptococcus albidus		100.0	0.53	GLU 99		
4015677	**Good identification**					**4015677**
					PSH	
Cryptococcus albidus		96.95	0.46	GLU 99	1	
Candida intermedia		3.05	-.08		98	
4015700	**Low discrimination**					**4015700**
					PSH	
Candida norvegensis		85.82	0.46	XYL 9	99	
Candida norvegica		13.96	0.28	INO 1	80	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		0.22	0.26		1	
4015706	**Good identification**					**4015706**
Cryptococcus albidus		100.0	0.36	TRE 90		
4015716	**Good identification**					**4015716**
Cryptococcus albidus		100.0	0.36	TRE 90		
4015720	**Low discrimination**					**4015720**
					PSH	
Cryptococcus albidus		66.32	0.43	SUC 99	1	
Candida norvegensis		28.97	0.09		99	
Candida norvegica		4.71	-.09		80	
4015721	**Good identification**					**4015721**
Cryptococcus albidus		100.0	0.36	SUC 99		
4015722	**Good identification**					**4015722**
Cryptococcus albidus		100.0	0.46	SUC 99		
4015723	**Good identification**					**4015723**
Cryptococcus albidus		100.0	0.40	SUC 99		
4015724	**Good identification**					**4015724**
Cryptococcus albidus		100.0	0.50	SUC 99		
4015725	**Good identification**					**4015725**
Cryptococcus albidus		100.0	0.43	SUC 99		
4015726	**Good identification**					**4015726**
Cryptococcus albidus		100.0	0.53	SUC 99		
4015727	**Good identification**					**4015727**
Cryptococcus albidus		100.0	0.46	SUC 99		
4015730	**Good identification**					**4015730**
Cryptococcus albidus		100.0	0.43	SUC 99		
4015731	**Good identification**					**4015731**
Cryptococcus albidus		100.0	0.36	SUC 99		
4015732	**Good identification**					**4015732**
Cryptococcus albidus		100.0	0.46	SUC 99		
4015733	**Good identification**					**4015733**
Cryptococcus albidus		100.0	0.40	SUC 99		
4015734	**Good identification**					**4015734**
Cryptococcus albidus		100.0	0.50	SUC 99		
4015735	**Good identification**					**4015735**
Cryptococcus albidus		100.0	0.43	SUC 99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4015736	**Good identification**					**4015736**
Cryptococcus albidus		100.0	0.53	SUC 99		
4015737	**Good identification**					**4015737**
					PSH	
Cryptococcus albidus		96.95	0.46	SUC 99	1	
Candida intermedia		3.05	-.08		98	
4015740	**Very good identification**					**4015740**
					PSH	
Cryptococcus albidus		95.59	0.62	TRE 90	1	
Candida norvegensis		3.80	0.09		99	
Candida norvegica		0.62	-.09		80	
4015741	**Good identification**					**4015741**
Cryptococcus albidus		96.58	0.55	TRE 90		
Candida famata4		3.42	0.23			
4015742	**Very good identification**					**4015742**
Cryptococcus albidus		100.0	0.65	TRE 90		
4015743	**Very good identification**					**4015743**
Cryptococcus albidus		100.0	0.58	TRE 90		
4015744	**Very good identification**					**4015744**
Cryptococcus albidus		100.0	0.69	TRE 90		
4015745	**Very good identification**					**4015745**
Cryptococcus albidus		100.0	0.62	TRE 90		
4015746	**Very good identification**					**4015746**
Cryptococcus albidus		100.0	0.72	TRE 90		
4015747	**Very good identification**					**4015747**
Cryptococcus albidus		100.0	0.65	TRE 90		
4015750	**Very good identification**					**4015750**
Cryptococcus albidus		100.0	0.62	TRE 90		
4015751	**Acceptable identification**					**4015751**
Cryptococcus albidus		94.53	0.55	TRE 90		
Candida famata4		5.47	0.27			
4015752	**Very good identification**					**4015752**
Cryptococcus albidus		100.0	0.65	TRE 90		
4015753	**Very good identification**					**4015753**
Cryptococcus albidus		100.0	0.58	TRE 90		
4015754	**Very good identification**					**4015754**
					PSH	
Cryptococcus albidus		97.84	0.69	TRE 90	1	
Candida kefyr		2.16	0.14		98	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4015755	**Very good identification**					**4015755**
Cryptococcus albidus		100.0	0.62	TRE 90		
4015756	**Good identification**					**4015756**
					PSH	
Cryptococcus albidus		92.31	0.72	TRE 90	1	
Candida kefyr		7.70	0.28		98	
4015757	**Very good identification**					**4015757**
					PSH	
Cryptococcus albidus		98.83	0.65	TRE 90	1	
Candida intermedia		1.17	0.03		98	
4015760	**Very good identification**					**4015760**
Cryptococcus albidus		100.0	0.79			
4015761	**Very good identification**					**4015761**
Cryptococcus albidus		99.67	0.73			
Candida famata4		0.33	0.22			
4015762	**Very good identification**					**4015762**
Cryptococcus albidus		100.0	0.82			
4015763	**Very good identification**					**4015763**
Cryptococcus albidus		100.0	0.76			
4015764	**Very good identification**					**4015764**
Cryptococcus albidus		100.0	0.86			
4015765	**Very good identification**					**4015765**
Cryptococcus albidus		100.0	0.79			
4015766	**Very good identification**					**4015766**
Cryptococcus albidus		100.0	0.89			
4015767	**Very good identification**					**4015767**
					PSH	
Cryptococcus albidus		99.87	0.82		1	
Candida intermedia		0.13	0.03		98	
4015770	**Very good identification**					**4015770**
Cryptococcus albidus		100.0	0.79			
4015771	**Very good identification**					**4015771**
Cryptococcus albidus		99.46	0.73			
Candida famata4		0.54	0.26			
4015772	**Very good identification**					**4015772**
Cryptococcus albidus		100.0	0.82			
4015773	**Very good identification**					**4015773**
					PSH	
Cryptococcus albidus		99.93	0.76		1	
Candida intermedia		0.07	-.08		98	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4015774	**Very good identification**						**4015774**
Cryptococcus albidus		100.0	0.86				
4015775	**Very good identification**						**4015775**
					PSH		
Cryptococcus albidus		99.16	0.79		1		
Candida intermedia		0.70	0.13		98		
Candida famata1		0.14	0.11		1		
4015776	**Very good identification**						**4015776**
					PSH		
Cryptococcus albidus		99.95	0.89		1		
Candida kefyr		0.04	0.03		98		
Candida intermedia		0.01	-.08		98		
4015777	**Very good identification**						**4015777**
					PSH		
Cryptococcus albidus		96.95	0.82		1		
Candida intermedia		3.05	0.28		98		
4016111	**Good identification**						**4016111**
					GET		
Candida africana		95.38	0.40	RHA 1	99		
Candida famata4		4.62	0.37		1		
4016131	**Acceptable identification**						**4016131**
					GET		
Candida africana		93.17	0.35	RHA 1	99		
Candida famata4		6.83	0.36		1		
4016141	**Low discrimination**						**4016141**
					GET	PSH	
Candida famata4		85.63	0.53	CEL 92	1	1	
Candida africana		11.54	0.16		99	1	
Candida lusitaniae		1.65	0.06		1	98	
4016144	**Good identification**						**4016144**
Cryptococcus albidus		100.0	0.38	GEN 90			
4016146	**Low discrimination**						**4016146**
					PSH		
Cryptococcus albidus		88.03	0.41	GEN 90	1		
Candida kefyr		11.97	0.01	TRE 90	98		
4016151	**Low discrimination**						**4016151**
					GET	PSH	
Candida africana		88.85	0.52	RHA 1	99	1	
Candida famata4		10.86	0.56		1	1	
Candida lusitaniae		0.19	0.09		1	98	
4016155	**Low discrimination**						**4016155**
					GET		
Candida famata4		44.13	0.37	CEL 92	1		
Candida africana		41.92	0.16	RAF 8	99		
Cryptococcus albidus		10.06	0.31		1		
4016156	**Acceptable identification**						**4016156**
					PSH		
Candida kefyr		93.08	0.37	PRO 1	98		
Cryptococcus albidus		6.92	0.41	RHA 8	1		
4016160	**Good identification**						**4016160**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		97.13	0.49	GEN 90		
Candida famata4		2.87	0.15			
4016161	**Low discrimination**					**4016161**
					GET	
Candida famata4		79.49	0.51	CEL 92	1	
Cryptococcus albidus		11.64	0.42		1	
Candida africana		7.08	0.11		99	
4016162	**Good identification**					**4016162**
Cryptococcus albidus		100.0	0.52	GEN 90		
4016163	**Good identification**					**4016163**
Cryptococcus albidus		95.60	0.45	GEN 90		
Candida famata4		4.40	0.15			
4016164	**Good identification**					**4016164**
Cryptococcus albidus		100.0	0.55	GEN 90		
4016165	**Low discrimination**					**4016165**
Cryptococcus albidus		78.07	0.49	GEN 90		
Candida famata4		19.87	0.32			
Saccharomyces cerevisiae TRE+		2.06	-.05			
4016166	**Very good identification**					**4016166**
Cryptococcus albidus		100.0	0.58	GEN 90		
4016167	**Good identification**					**4016167**
Cryptococcus albidus		100.0	0.52	GEN 90		
4016170	**Low discrimination**					**4016170**
					GET	
Cryptococcus albidus		76.41	0.49	GEN 90	1	
Candida africana		19.91	0.11		99	
Candida famata4		3.69	0.19		1	
4016171	**Low discrimination**					**4016171**
					GET	
Candida africana		82.46	0.47	RHA 1	99	
Candida famata4		15.27	0.55		1	
Cryptococcus albidus		1.37	0.42		1	
4016172	**Good identification**					**4016172**
Cryptococcus albidus		100.0	0.52	GEN 90		
4016173	**Low discrimination**					**4016173**
					GET	
Cryptococcus albidus		67.55	0.45	GEN 90	1	
Candida africana		27.38	0.11		99	
Candida famata4		5.07	0.19		1	
4016174	**Good identification**					**4016174**
					PSH	
Cryptococcus albidus		96.10	0.55	GEN 90	1	
Rhodotorula mucilaginosa		2.32	0.10		1	
Candida kefyr		1.59	-.02		98	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4016175	**Low discrimination**					**4016175**
Cryptococcus albidus		49.21	0.49	GEN 90		
Candida famata4		20.44	0.36			
Candida famata1		13.57	0.22			
4016176	**Good identification**					**4016176**
					PSH	
Cryptococcus albidus		94.13	0.58	GEN 90	1	
Candida kefyr		5.87	0.12		98	
4016177	**Good identification**					**4016177**
Cryptococcus albidus		100.0	0.52	GEN 90		
4016344	**Good identification**					**4016344**
Cryptococcus albidus		100.0	0.38	GEN 90		
4016346	**Good identification**					**4016346**
Cryptococcus albidus		100.0	0.41	GEN 90		
4016354	**Good identification**					**4016354**
Cryptococcus albidus		100.0	0.38	GEN 90		
4016356	**Low discrimination**					**4016356**
					PSH	
Cryptococcus albidus		88.03	0.41	GEN 90	1	
Candida kefyr		11.97	0.01	TRE 90	98	
4016360	**Good identification**					**4016360**
Cryptococcus albidus		100.0	0.49	GEN 90		
4016361	**Acceptable identification**					**4016361**
Cryptococcus albidus		93.55	0.42	GEN 90		
Candida famata4		6.45	0.15			
4016362	**Good identification**					**4016362**
Cryptococcus albidus		100.0	0.52	GEN 90		
4016363	**Good identification**					**4016363**
Cryptococcus albidus		100.0	0.45	GEN 90		
4016364	**Good identification**					**4016364**
Cryptococcus albidus		100.0	0.55	GEN 90		
4016365	**Good identification**					**4016365**
Cryptococcus albidus		100.0	0.49	GEN 90		
4016366	**Very good identification**					**4016366**
Cryptococcus albidus		100.0	0.58	GEN 90		
4016367	**Good identification**					**4016367**
Cryptococcus albidus		100.0	0.52	GEN 90		
4016370	**Good identification**					**4016370**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.49	GEN 90		
4016371	**Low discrimination**					**4016371**
					GET	
Cryptococcus albidus		58.12	0.42	GEN 90	1	
Candida africana		35.33	0.11		99	
Candida famata4		6.54	0.19		1	
4016372	**Good identification**					**4016372**
Cryptococcus albidus		100.0	0.52	GEN 90		
4016373	**Good identification**					**4016373**
Cryptococcus albidus		100.0	0.45	GEN 90		
4016374	**Good identification**					**4016374**
Cryptococcus albidus		100.0	0.55	GEN 90		
4016375	**Good identification**					**4016375**
Cryptococcus albidus		96.70	0.49	GEN 90		
Candida famata1		3.30	0.05			
4016376	**Very good identification**					**4016376**
Cryptococcus albidus		100.0	0.58	GEN 90		
4016377	**Good identification**					**4016377**
Cryptococcus albidus		100.0	0.52	GEN 90		
4016441	**Good identification**					**4016441**
Candida famata4		100.0	0.36	GLU 99		
4016451	**Good identification**					**4016451**
Candida famata4		100.0	0.39	GLU 99		
4016471	**Good identification**					**4016471**
Candida famata4		100.0	0.38	GLU 99		
4016500	**Good identification**					**4016500**
Candida norvegensis		99.38	0.45	RHA 1		
Candida lambica		0.27	-.09	XYL 9		
Candida norvegica		0.18	-.09			
4016501	**Acceptable identification**					**4016501**
					PSH	
Candida famata4		94.51	0.53	SUC 92	1	
Candida norvegensis		5.49	0.09		99	
4016511	**Very good identification**					**4016511**
					GET	
Candida famata4		98.22	0.56	SUC 92	1	
Candida africana		1.78	0.04		99	
4016515	**Good identification**					**4016515**
Candida famata4		100.0	0.37	SUC 92		

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
4016521	**Good identification**					**4016521**
Candida famata4		97.51	0.51	SUC 92		
Cryptococcus terreus		2.49	0.18			
4016531	**Good identification**					**4016531**
					GET	
Candida famata4		97.96	0.55	SUC 92	1	
Candida africana		1.17	-.01		99	
Cryptococcus terreus		0.86	0.14		1	
4016535	**Acceptable identification**					**4016535**
Candida famata4		94.63	0.36	SUC 92		
Cryptococcus albidus		5.37	0.19	RAF 8		
4016540	**Low discrimination**					**4016540**
					PSH	
Candida famata4		40.02	0.36	MAL 99	1	
Cryptococcus albidus		25.99	0.38		1	
Candida norvegensis		20.01	0.09		99	
4016541	**Very good identification**					**4016541**
					PSH	
Candida famata4		96.66	0.72		1	
Candida lusitaniae		3.07	0.29		98	
Cryptococcus albidus		0.27	0.31		1	
4016542	**Good identification**					**4016542**
Cryptococcus albidus		100.0	0.41	GEN 90		
4016543	**Low discrimination**					**4016543**
Candida famata4		70.55	0.36	LAC 1		
Cryptococcus albidus		29.45	0.34			
4016544	**Acceptable identification**					**4016544**
Cryptococcus albidus		94.57	0.45	GEN 90		
Candida famata4		5.43	0.16	TRE 90		
4016545	**Acceptable identification**					**4016545**
Candida famata4		92.99	0.53	RAF 8		
Cryptococcus albidus		7.02	0.38			
4016546	**Acceptable identification**					**4016546**
					PSH	
Cryptococcus albidus		93.60	0.48	GEN 90	1	
Candida kefyr		6.40	0.02	TRE 90	98	
4016547	**Acceptable identification**					**4016547**
Cryptococcus albidus		91.81	0.41	GEN 90		
Candida famata4		8.20	0.16	TRE 90		
4016550	**Low discrimination**					**4016550**
					PSH	
Candida famata4		58.16	0.39	MAL 99	1	
Cryptococcus albidus		23.15	0.38		1	
Candida lusitaniae		18.69	0.15		98	
4016551	**Very good identification**					**4016551**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					GET	PSH	
Candida famata4		96.33	0.76		1	1	
Candida lusitaniae		2.82	0.32		1	98	
Candida africana		0.69	0.16		99	1	
4016552	**Low discrimination**						**4016552**
					PSH		
Cryptococcus albidus		86.24	0.41	GEN 90	1		
Candida kefyr		13.76	0.02	TRE 90	98		
4016553	**Low discrimination**						**4016553**
Candida famata4		79.63	0.39	LAC 1			
Cryptococcus albidus		20.38	0.34				
4016555	**Very good identification**						**4016555**
Candida famata4		95.58	0.56	RAF 8			
Cryptococcus albidus		4.42	0.38				
4016556	**Low discrimination**						**4016556**
					PSH		
Candida kefyr		87.13	0.38	PRO 1	98		
Cryptococcus albidus		12.87	0.48	RHA 8	1		
4016557	**Low discrimination**						**4016557**
					PSH		
Cryptococcus albidus		76.62	0.41	GEN 90	1		
Candida kefyr		12.23	0.02	TRE 90	98		
Candida famata4		11.16	0.20		1		
4016560	**Low discrimination**						**4016560**
					PSH		
Cryptococcus albidus		82.95	0.55	GEN 90	1		
Candida famata4		12.09	0.34		1		
Candida lusitaniae		4.96	0.12		98		
4016561	**Good identification**						**4016561**
					PSH		
Candida famata4		93.72	0.70		1		
Candida lusitaniae		3.50	0.29		98		
Cryptococcus albidus		2.78	0.49		1		
4016562	**Very good identification**						**4016562**
Cryptococcus albidus		100.0	0.58	GEN 90			
4016563	**Low discrimination**						**4016563**
Cryptococcus albidus		81.52	0.52	GEN 90			
Candida famata4		18.48	0.34				
4016564	**Very good identification**						**4016564**
Cryptococcus albidus		99.46	0.62	GEN 90			
Candida famata4		0.54	0.15				
4016565	**Low discrimination**						**4016565**
Candida famata4		55.65	0.51	RAF 8			
Cryptococcus albidus		44.35	0.55				
4016566	**Very good identification**						**4016566**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.65	GEN 90		
4016567	**Very good identification**					**4016567**
Cryptococcus albidus		99.16	0.58	GEN 90		
Candida famata4		0.84	0.15			
4016570	**Low discrimination**					**4016570**
					PSH	
Cryptococcus albidus		75.33	0.55	GEN 90	1	
Candida famata4		17.91	0.38		1	
Candida lusitaniae		6.76	0.15		98	
4016571	**Good identification**					**4016571**
					PSH	
Candida famata4		94.53	0.74		1	
Candida lusitaniae		3.24	0.32		98	
Cryptococcus albidus		1.72	0.49		1	
4016572	**Very good identification**					**4016572**
Cryptococcus albidus		100.0	0.58	GEN 90		
4016573	**Low discrimination**					**4016573**
Cryptococcus albidus		73.00	0.52	GEN 90		
Candida famata4		27.00	0.38			
4016574	**Very good identification**					**4016574**
					PSH	
Cryptococcus albidus		98.31	0.62	GEN 90	1	
Candida famata4		0.87	0.19		1	
Candida kefyr		0.82	0.00		98	
4016575	**Low discrimination**					**4016575**
Candida famata4		63.46	0.55	RAF 8		
Cryptococcus albidus		31.00	0.55			
Candida famata1		4.66	0.24			
4016576	**Very good identification**					**4016576**
					PSH	
Cryptococcus albidus		96.96	0.65	GEN 90	1	
Candida kefyr		3.04	0.13		98	
4016577	**Low discrimination**					**4016577**
					PSH	
Cryptococcus albidus		87.79	0.58	GEN 90	1	
Candida intermedia		11.00	0.15		98	
Candida famata4		1.21	0.19		1	
4016740	**Good identification**					**4016740**
Cryptococcus albidus		100.0	0.38	GEN 90		
4016741	**Low discrimination**					**4016741**
Candida famata4		78.23	0.36	INO 1		
Cryptococcus albidus		21.77	0.31			
4016742	**Good identification**					**4016742**
Cryptococcus albidus		100.0	0.41	GEN 90		
4016744	**Good identification**					**4016744**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.45	GEN 90		
4016745	**Low discrimination**					**4016745**
Cryptococcus albidus		88.19	0.38	GEN 90		
Candida famata4		11.81	0.16	TRE 90		
4016746	**Good identification**					**4016746**
Cryptococcus albidus		100.0	0.48	GEN 90		
4016747	**Good identification**					**4016747**
Cryptococcus albidus		100.0	0.41	GEN 90		
4016750	**Good identification**					**4016750**
Cryptococcus albidus		100.0	0.38	GEN 90		
4016751	**Low discrimination**					**4016751**
Candida famata4		85.43	0.39	INO 1		
Cryptococcus albidus		14.57	0.31			
4016752	**Good identification**					**4016752**
Cryptococcus albidus		100.0	0.41	GEN 90		
4016754	**Good identification**					**4016754**
Cryptococcus albidus		100.0	0.45	GEN 90		
4016755	**Low discrimination**					**4016755**
Cryptococcus albidus		82.07	0.38	GEN 90		
Candida famata4		17.93	0.20	TRE 90		
4016756	**Acceptable identification**					**4016756**
					PSH	
Cryptococcus albidus		93.60	0.48	GEN 90	1	
Candida kefyr		6.40	0.02	TRE 90	98	
4016757	**Good identification**					**4016757**
Cryptococcus albidus		100.0	0.41	GEN 90		
4016760	**Good identification**					**4016760**
Cryptococcus albidus		100.0	0.55	GEN 90		
4016761	**Low discrimination**					**4016761**
Cryptococcus albidus		74.62	0.49	GEN 90		
Candida famata4		25.38	0.34			
4016762	**Very good identification**					**4016762**
Cryptococcus albidus		100.0	0.58	GEN 90		
4016763	**Good identification**					**4016763**
Cryptococcus albidus		100.0	0.52	GEN 90		
4016764	**Very good identification**					**4016764**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.62	GEN 90		
4016765	**Good identification**					**4016765**
Cryptococcus albidus		98.75	0.55	GEN 90		
Candida famata4		1.25	0.15			
4016766	**Very good identification**					**4016766**
Cryptococcus albidus		100.0	0.65	GEN 90		
4016767	**Very good identification**					**4016767**
Cryptococcus albidus		100.0	0.58	GEN 90		
4016770	**Good identification**					**4016770**
Cryptococcus albidus		100.0	0.55	GEN 90		
4016771	**Low discrimination**					**4016771**
Cryptococcus albidus		64.32	0.49	GEN 90		
Candida famata4		35.68	0.38			
4016772	**Very good identification**					**4016772**
Cryptococcus albidus		100.0	0.58	GEN 90		
4016773	**Good identification**					**4016773**
Cryptococcus albidus		100.0	0.52	GEN 90		
4016774	**Very good identification**					**4016774**
Cryptococcus albidus		100.0	0.62	GEN 90		
4016775	**Good identification**					**4016775**
Cryptococcus albidus		96.22	0.55	GEN 90		
Candida famata4		1.99	0.19			
Candida famata1		1.79	0.07			
4016776	**Very good identification**					**4016776**
Cryptococcus albidus		100.0	0.65	GEN 90		
4016777	**Very good identification**					**4016777**
					PSH	
Cryptococcus albidus		98.78	0.58	GEN 90	1	
Candida intermedia		1.22	-.03		98	
4017064	**Good identification**					**4017064**
Cryptococcus albidus		100.0	0.36	GLU 99		
4017066	**Good identification**					**4017066**
Cryptococcus albidus		100.0	0.40	GLU 99		
4017074	**Good identification**					**4017074**
Cryptococcus albidus		100.0	0.36	GLU 99		
4017076	**Good identification**					**4017076**
Cryptococcus albidus		100.0	0.40	GLU 99		

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
4017124	**Good identification**					**4017124**
Cryptococcus albidus		100.0	0.36	SUC 99		
4017126	**Good identification**					**4017126**
Cryptococcus albidus		100.0	0.40	SUC 99		
4017134	**Good identification**					**4017134**
Cryptococcus albidus		100.0	0.36	SUC 99		
4017136	**Good identification**					**4017136**
Cryptococcus albidus		100.0	0.40	SUC 99		
4017140	**Acceptable identification**					**4017140**
					PSH	
Cryptococcus albidus		91.79	0.49	TRE 90	1	
Candida lusitaniae		4.14	0.03		98	
Candida norvegensis		4.07	-.03		99	
4017141	**Low discrimination**					**4017141**
					PSH	
Candida famata4		42.08	0.39	CEL 92	1	
Cryptococcus albidus		29.74	0.42		1	
Candida lusitaniae		28.18	0.20		98	
4017142	**Good identification**					**4017142**
Cryptococcus albidus		100.0	0.52	TRE 90		
4017143	**Good identification**					**4017143**
Cryptococcus albidus		100.0	0.45	TRE 90		
4017144	**Good identification**					**4017144**
Cryptococcus albidus		100.0	0.55	TRE 90		
4017145	**Acceptable identification**					**4017145**
Cryptococcus albidus		94.99	0.49	TRE 90		
Candida famata4		5.01	0.20			
4017146	**Very good identification**					**4017146**
					PSH	
Cryptococcus albidus		96.75	0.58	TRE 90	1	
Candida kefyr		3.25	0.07		98	
4017147	**Good identification**					**4017147**
Cryptococcus albidus		100.0	0.52	TRE 90		
4017150	**Acceptable identification**					**4017150**
					PSH	
Cryptococcus albidus		93.66	0.49	TRE 90	1	
Candida lusitaniae		6.34	0.06		98	
4017151	**Low discrimination**					**4017151**
					GET PSH	
Candida famata4		39.73	0.43	CEL 92	1 1	
Candida lusitaniae		24.46	0.23		1 98	
Candida africana		18.60	0.16		99 1	

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
4017152	**Acceptable identification**					**4017152**
					PSH	
Cryptococcus albidus		92.73	0.52	TRE 90	1	
Candida kefyr		7.28	0.07		98	
4017153	**Good identification**					**4017153**
Cryptococcus albidus		100.0	0.45	TRE 90		
4017154	**Low discrimination**					**4017154**
					PSH	
Cryptococcus albidus		53.16	0.55	TRE 90	1	
Candida kefyr		46.84	0.30		98	
4017155	**Acceptable identification**					**4017155**
Cryptococcus albidus		92.08	0.49	TRE 90		
Candida famata4		7.92	0.23			
4017156	**Low discrimination**					**4017156**
					PSH	
Candida kefyr		76.90	0.43	PRO 1	98	
Cryptococcus albidus		23.10	0.58	RHA 8	1	
4017157	**Acceptable identification**					**4017157**
					PSH	
Cryptococcus albidus		92.73	0.52	TRE 90	1	
Candida kefyr		7.28	0.07		98	
4017160	**Very good identification**					**4017160**
					PSH	
Cryptococcus albidus		99.50	0.66		1	
Candida lusitaniae		0.50	0.03		98	
4017161	**Low discrimination**					**4017161**
					PSH	
Cryptococcus albidus		80.70	0.59		1	
Candida famata4		10.81	0.38		1	
Candida lusitaniae		8.50	0.20		98	
4017162	**Very good identification**					**4017162**
Cryptococcus albidus		100.0	0.69			
4017163	**Very good identification**					**4017163**
Cryptococcus albidus		100.0	0.62			
4017164	**Very good identification**					**4017164**
Cryptococcus albidus		100.0	0.73			
4017165	**Very good identification**					**4017165**
Cryptococcus albidus		99.50	0.66			
Candida famata4		0.50	0.18			
4017166	**Very good identification**					**4017166**
Cryptococcus albidus		100.0	0.76			
4017167	**Very good identification**					**4017167**
Cryptococcus albidus		100.0	0.69			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4017170	**Very good identification**					**4017170**
					PSH	
Cryptococcus albidus		99.25	0.66		1	
Candida lusitaniae		0.75	0.06		98	
4017171	**Low discrimination**					**4017171**
					PSH	
Cryptococcus albidus		69.25	0.59		1	
Candida famata4		15.13	0.41		1	
Candida lusitaniae		10.94	0.23		98	
4017172	**Very good identification**					**4017172**
Cryptococcus albidus		100.0	0.69			
4017173	**Very good identification**					**4017173**
Cryptococcus albidus		100.0	0.62			
4017174	**Very good identification**					**4017174**
					PSH	
Cryptococcus albidus		99.20	0.73		1	
Candida kefyr		0.41	0.05		98	
Rhodotorula mucilaginosa		0.40	0.14		1	
4017175	**Good identification**					**4017175**
Cryptococcus albidus		94.28	0.66			
Candida famata1		3.68	0.24			
Candida famata4		0.77	0.22			
4017176	**Very good identification**					**4017176**
					PSH	
Cryptococcus albidus		98.48	0.76		1	
Candida kefyr		1.52	0.18		98	
4017177	**Very good identification**					**4017177**
					PSH	
Cryptococcus albidus		96.85	0.69		1	
Candida intermedia		3.15	0.15		98	
4017264	**Good identification**					**4017264**
Cryptococcus albidus		100.0	0.36	GLU 99		
4017266	**Good identification**					**4017266**
Cryptococcus albidus		100.0	0.40	GLU 99		
4017274	**Good identification**					**4017274**
Cryptococcus albidus		100.0	0.36	GLU 99		
4017276	**Good identification**					**4017276**
Cryptococcus albidus		100.0	0.40	GLU 99		
4017324	**Good identification**					**4017324**
Cryptococcus albidus		100.0	0.36	SUC 99		
4017326	**Good identification**					**4017326**
Cryptococcus albidus		100.0	0.40	SUC 99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4017334	**Good identification**					**4017334**
Cryptococcus albidus		100.0	0.36	SUC 99		
4017336	**Good identification**					**4017336**
Cryptococcus albidus		100.0	0.40	SUC 99		
4017340	**Good identification**					**4017340**
Cryptococcus albidus		100.0	0.49	TRE 90		
4017341	**Good identification**					**4017341**
Cryptococcus albidus		100.0	0.42	TRE 90		
4017342	**Good identification**					**4017342**
Cryptococcus albidus		100.0	0.52	TRE 90		
4017343	**Good identification**					**4017343**
Cryptococcus albidus		100.0	0.45	TRE 90		
4017344	**Good identification**					**4017344**
Cryptococcus albidus		100.0	0.55	TRE 90		
4017345	**Good identification**					**4017345**
Cryptococcus albidus		100.0	0.49	TRE 90		
4017346	**Very good identification**					**4017346**
Cryptococcus albidus		100.0	0.58	TRE 90		
4017347	**Good identification**					**4017347**
Cryptococcus albidus		100.0	0.52	TRE 90		
4017350	**Good identification**					**4017350**
Cryptococcus albidus		100.0	0.49	TRE 90		
4017351	**Good identification**					**4017351**
Cryptococcus albidus		100.0	0.42	TRE 90		
4017352	**Good identification**					**4017352**
Cryptococcus albidus		100.0	0.52	TRE 90		
4017353	**Good identification**					**4017353**
Cryptococcus albidus		100.0	0.45	TRE 90		
4017354	**Good identification**					**4017354**
Cryptococcus albidus		100.0	0.55	TRE 90		
4017355	**Good identification**					**4017355**
Cryptococcus albidus		100.0	0.49	TRE 90		
4017356	**Very good identification**					**4017356**
Cryptococcus albidus		96.75	0.58	TRE 90	PSH 1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida kefyr		3.25	0.07		98	
4017357	**Good identification**					**4017357**
Cryptococcus albidus		100.0	0.52	TRE 90		
4017360	**Very good identification**					**4017360**
Cryptococcus albidus		100.0	0.66			
4017361	**Very good identification**					**4017361**
Cryptococcus albidus		100.0	0.59			
4017362	**Very good identification**					**4017362**
Cryptococcus albidus		100.0	0.69			
4017363	**Very good identification**					**4017363**
Cryptococcus albidus		100.0	0.62			
4017364	**Very good identification**					**4017364**
Cryptococcus albidus		100.0	0.73			
4017365	**Very good identification**					**4017365**
Cryptococcus albidus		100.0	0.66			
4017366	**Very good identification**					**4017366**
Cryptococcus albidus		100.0	0.76			
4017367	**Very good identification**					**4017367**
Cryptococcus albidus		100.0	0.69			
4017370	**Very good identification**					**4017370**
Cryptococcus albidus		100.0	0.66			
4017371	**Very good identification**					**4017371**
Cryptococcus albidus		100.0	0.59			
4017372	**Very good identification**					**4017372**
Cryptococcus albidus		100.0	0.69			
4017373	**Very good identification**					**4017373**
Cryptococcus albidus		100.0	0.62			
4017374	**Very good identification**					**4017374**
Cryptococcus albidus		100.0	0.73			
4017375	**Very good identification**					**4017375**
Cryptococcus albidus		99.52	0.66			
Candida famata1		0.48	0.07			
4017376	**Very good identification**					**4017376**
Cryptococcus albidus		100.0	0.76			
4017377	**Very good identification**					**4017377**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Cryptococcus albidus		99.68	0.69		1	
Candida intermedia		0.32	-.03		98	
4017460	**Good identification**					**4017460**
Cryptococcus albidus		100.0	0.36	GLU 99		
4017462	**Good identification**					**4017462**
Cryptococcus albidus		100.0	0.40	GLU 99		
4017464	**Good identification**					**4017464**
Cryptococcus albidus		100.0	0.43	GLU 99		
4017465	**Good identification**					**4017465**
Cryptococcus albidus		100.0	0.36	GLU 99		
4017466	**Good identification**					**4017466**
Cryptococcus albidus		100.0	0.46	GLU 99		
4017467	**Good identification**					**4017467**
Cryptococcus albidus		100.0	0.40	GLU 99		
4017470	**Good identification**					**4017470**
Cryptococcus albidus		100.0	0.36	GLU 99		
4017472	**Good identification**					**4017472**
Cryptococcus albidus		100.0	0.40	GLU 99		
4017474	**Good identification**					**4017474**
Cryptococcus albidus		100.0	0.43	GLU 99		
4017475	**Low discrimination**					**4017475**
					PSH	
Cryptococcus albidus		76.40	0.36	GLU 99	1	
Candida intermedia		23.60	0.00		98	
4017476	**Good identification**					**4017476**
Cryptococcus albidus		100.0	0.46	GLU 99		
4017500	**Low discrimination**					**4017500**
					PSH	
Candida norvegensis		85.93	0.46	RHA 1	99	
Candida norvegica		13.98	0.28	XYL 9	80	
Cryptococcus albidus		0.10	0.19		1	
4017501	**Low discrimination**					**4017501**
					PSH	
Candida famata4		64.81	0.39	SUC 92	1	
Candida norvegensis		23.11	0.09		99	
Candida lusitaniae		8.33	0.07		98	
4017511	**Low discrimination**					**4017511**
					PSH	
Candida famata4		89.43	0.43	SUC 92	1	
Candida lusitaniae		10.57	0.10		98	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4017521	**Low discrimination**					**4017521**
Candida famata4		66.50	0.38	SUC 92		
Cryptococcus terreus		11.77	0.20			
Cryptococcus albidus		11.70	0.30			
4017522	**Low discrimination**					**4017522**
Cryptococcus albidus		83.87	0.40	SUC 99		
Cryptococcus terreus		16.13	0.17			
4017524	**Good identification**					**4017524**
Cryptococcus albidus		100.0	0.43	SUC 99		
4017525	**Low discrimination**					**4017525**
Cryptococcus albidus		82.52	0.36	SUC 99		
Candida famata4		17.48	0.18			
4017526	**Good identification**					**4017526**
Cryptococcus albidus		100.0	0.46	SUC 99		
4017527	**Good identification**					**4017527**
Cryptococcus albidus		100.0	0.40	SUC 99		
4017530	**Low discrimination**					**4017530**
Cryptococcus albidus		83.45	0.36	SUC 99		
Cryptococcus terreus		16.55	0.14			
4017531	**Low discrimination**					**4017531**
					PSH	
Candida famata4		76.48	0.41	SUC 92	1	
Candida lusitaniae		10.61	0.10		98	
Cryptococcus albidus		8.25	0.30		1	
4017532	**Acceptable identification**					**4017532**
Cryptococcus albidus		90.24	0.40	SUC 99		
Cryptococcus terreus		9.76	0.12			
4017534	**Good identification**					**4017534**
Cryptococcus albidus		100.0	0.43	SUC 99		
4017535	**Low discrimination**					**4017535**
					PSH	
Cryptococcus albidus		60.45	0.36	SUC 99	1	
Candida famata4		20.89	0.22		1	
Candida intermedia		18.67	0.00		98	
4017536	**Good identification**					**4017536**
Cryptococcus albidus		100.0	0.46	SUC 99		
4017540	**Low discrimination**					**4017540**
					PSH	
Cryptococcus albidus		66.43	0.55	TRE 90	1	
Candida lusitaniae		24.41	0.26		98	
Candida norvegensis		6.16	0.09		99	
4017541	**Low discrimination**					**4017541**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Candida lusitaniae		49.18	0.43	AGL 99	98	
Candida famata4		44.45	0.58	PHE 90	1	
Cryptococcus albidus		6.37	0.49		1	
4017542	**Very good identification**					**4017542**
Cryptococcus albidus		100.0	0.58	TRE 90		
4017543	**Acceptable identification**					**4017543**
					PSH	
Cryptococcus albidus		91.00	0.52	TRE 90	1	
Candida lusitaniae		4.73	0.07		98	
Candida famata4		4.27	0.22		1	
4017544	**Very good identification**					**4017544**
					PSH	
Cryptococcus albidus		99.55	0.62	TRE 90	1	
Candida kefyr		0.45	-.05		98	
4017545	**Low discrimination**					**4017545**
					PSH	
Cryptococcus albidus		77.32	0.55	TRE 90	1	
Candida famata4		20.10	0.39		1	
Candida lusitaniae		2.58	0.07		98	
4017546	**Very good identification**					**4017546**
					PSH	
Cryptococcus albidus		98.34	0.65	TRE 90	1	
Candida kefyr		1.66	0.08		98	
4017547	**Very good identification**					**4017547**
					PSH	
Cryptococcus albidus		97.89	0.58	TRE 90	1	
Candida intermedia		2.11	0.01		98	
4017550	**Low discrimination**					**4017550**
					PSH	
Cryptococcus albidus		62.08	0.55	TRE 90	1	
Candida lusitaniae		34.22	0.29		98	
Candida famata4		3.06	0.26		1	
4017551	**Low discrimination**					**4017551**
					PSH	
Candida lusitaniae		48.32	0.47	AGL 99	98	
Candida famata4		47.51	0.62	PHE 90	1	
Cryptococcus albidus		4.18	0.49		1	
4017552	**Very good identification**					**4017552**
					PSH	
Cryptococcus albidus		96.20	0.58	TRE 90	1	
Candida kefyr		3.80	0.08		98	
4017553	**Low discrimination**					**4017553**
					PSH	
Cryptococcus albidus		86.61	0.52	TRE 90	1	
Candida lusitaniae		6.75	0.10		98	
Candida famata4		6.64	0.26		1	
4017554	**Low discrimination**					**4017554**
					PSH	
Cryptococcus albidus		69.29	0.62	TRE 90	1	
Candida kefyr		30.71	0.31		98	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4017555	**Low discrimination**					**4017555**
					PSH	
Cryptococcus albidus		62.48	0.55	TRE 90	1	
Candida famata4		26.50	0.43		1	
Candida intermedia		7.24	0.11		98	
4017556	**Low discrimination**					**4017556**
					PSH	
Candida kefyr		62.61	0.45	PRO 1	98	
Cryptococcus albidus		37.39	0.65	RHA 8	1	
4017557	**Low discrimination**					**4017557**
					PSH	
Cryptococcus albidus		64.26	0.58	TRE 90	1	
Candida intermedia		33.21	0.26		98	
Candida kefyr		2.54	0.08		98	
4017560	**Very good identification**					**4017560**
					PSH	
Cryptococcus albidus		95.81	0.73		1	
Candida lusitaniae		3.91	0.26		98	
Candida famata4		0.27	0.21		1	
4017561	**Low discrimination**					**4017561**
					PSH	
Cryptococcus albidus		39.72	0.66		1	
Candida lusitaniae		34.06	0.43		98	
Candida famata4		26.22	0.57		1	
4017562	**Very good identification**					**4017562**
Cryptococcus albidus		100.0	0.76			
4017563	**Very good identification**					**4017563**
					PSH	
Cryptococcus albidus		98.99	0.69		1	
Candida lusitaniae		0.57	0.07		98	
Candida famata4		0.44	0.21		1	
4017564	**Very good identification**					**4017564**
Cryptococcus albidus		100.0	0.79			
4017565	**Very good identification**					**4017565**
					PSH	
Cryptococcus albidus		96.05	0.73		1	
Candida famata4		2.36	0.38		1	
Candida intermedia		1.24	0.11		98	
4017566	**Very good identification**					**4017566**
Cryptococcus albidus		100.0	0.82			
4017567	**Good identification**					**4017567**
					PSH	
Cryptococcus albidus		94.57	0.76		1	
Candida intermedia		5.43	0.26		98	
4017570	**Good identification**					**4017570**
					PSH	
Cryptococcus albidus		93.82	0.73		1	
Candida lusitaniae		5.75	0.29		98	
Candida famata4		0.44	0.24		1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4017571	**Low discrimination**					**4017571**
					PSH	
Candida lusitaniae		38.16	0.47	AGL 99	98	
Candida famata4		31.96	0.61	PHE 90	1	
Cryptococcus albidus		29.67	0.66		1	
4017572	**Very good identification**					**4017572**
Cryptococcus albidus		100.0	0.76			
4017573	**Very good identification**					**4017573**
					PSH	
Cryptococcus albidus		95.38	0.69		1	
Candida intermedia		3.10	0.15		98	
Candida lusitaniae		0.83	0.10		98	
4017574	**Very good identification**					**4017574**
					PSH	
Cryptococcus albidus		99.66	0.79		1	
Candida kefyr		0.21	0.06		98	
Candida intermedia		0.13	0.00		98	
4017575	**Low discrimination**					**4017575**
					PSH	
Cryptococcus albidus		72.29	0.73		1	
Candida intermedia		22.33	0.36		98	
Candida famata4		2.90	0.41		1	
4017576	**Very good identification**					**4017576**
					PSH	
Cryptococcus albidus		98.65	0.82		1	
Candida kefyr		0.77	0.20		98	
Candida intermedia		0.59	0.15		98	
4017577	**Low discrimination**					**4017577**
					PSH	
Candida intermedia		57.95	0.51	AGL 99	98	
Cryptococcus albidus		42.05	0.76		1	
4017660	**Good identification**					**4017660**
Cryptococcus albidus		100.0	0.36	GLU 99		
4017662	**Good identification**					**4017662**
Cryptococcus albidus		100.0	0.40	GLU 99		
4017664	**Good identification**					**4017664**
Cryptococcus albidus		100.0	0.43	GLU 99		
4017665	**Good identification**					**4017665**
Cryptococcus albidus		100.0	0.36	GLU 99		
4017666	**Good identification**					**4017666**
Cryptococcus albidus		100.0	0.46	GLU 99		
4017667	**Good identification**					**4017667**
Cryptococcus albidus		100.0	0.40	GLU 99		
4017670	**Good identification**					**4017670**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.36	GLU 99		
4017672	**Good identification**					**4017672**
Cryptococcus albidus		100.0	0.40	GLU 99		
4017674	**Good identification**					**4017674**
Cryptococcus albidus		100.0	0.43	GLU 99		
4017675	**Good identification**					**4017675**
Cryptococcus albidus		100.0	0.36	GLU 99		
4017676	**Good identification**					**4017676**
Cryptococcus albidus		100.0	0.46	GLU 99		
4017677	**Low discrimination**					**4017677**
					PSH	
Cryptococcus albidus		88.01	0.40	GLU 99	1	
Candida intermedia		11.99	-.03		98	
4017720	**Low discrimination**					**4017720**
Cryptococcus albidus		88.46	0.36	SUC 99		
Cryptococcus terreus		11.54	0.10			
4017722	**Acceptable identification**					**4017722**
Cryptococcus albidus		93.36	0.40	SUC 99		
Cryptococcus terreus		6.64	0.09			
4017724	**Good identification**					**4017724**
Cryptococcus albidus		100.0	0.43	SUC 99		
4017725	**Good identification**					**4017725**
Cryptococcus albidus		100.0	0.36	SUC 99		
4017726	**Good identification**					**4017726**
Cryptococcus albidus		100.0	0.46	SUC 99		
4017727	**Good identification**					**4017727**
Cryptococcus albidus		100.0	0.40	SUC 99		
4017730	**Good identification**					**4017730**
Cryptococcus albidus		100.0	0.36	SUC 99		
4017732	**Good identification**					**4017732**
Cryptococcus albidus		100.0	0.40	SUC 99		
4017734	**Good identification**					**4017734**
Cryptococcus albidus		100.0	0.43	SUC 99		
4017735	**Good identification**					**4017735**
Cryptococcus albidus		100.0	0.36	SUC 99		
4017736	**Good identification**					**4017736**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.46	SUC 99		
4017737	**Low discrimination**					**4017737**
					PSH	
Cryptococcus albidus		88.01	0.40	SUC 99	1	
Candida intermedia		11.99	-.03		98	
4017740	**Good identification**					**4017740**
Cryptococcus albidus		100.0	0.55	TRE 90		
4017741	**Low discrimination**					**4017741**
					PSH	
Cryptococcus albidus		87.08	0.49	TRE 90	1	
Candida lusitaniae		6.79	0.07		98	
Candida famata4		6.13	0.22		1	
4017742	**Very good identification**					**4017742**
Cryptococcus albidus		100.0	0.58	TRE 90		
4017743	**Good identification**					**4017743**
Cryptococcus albidus		100.0	0.52	TRE 90		
4017744	**Very good identification**					**4017744**
Cryptococcus albidus		100.0	0.62	TRE 90		
4017745	**Good identification**					**4017745**
Cryptococcus albidus		100.0	0.55	TRE 90		
4017746	**Very good identification**					**4017746**
Cryptococcus albidus		100.0	0.65	TRE 90		
4017747	**Very good identification**					**4017747**
Cryptococcus albidus		100.0	0.58	TRE 90		
4017750	**Good identification**					**4017750**
Cryptococcus albidus		100.0	0.55	TRE 90		
4017751	**Low discrimination**					**4017751**
					PSH	
Cryptococcus albidus		81.18	0.49	TRE 90	1	
Candida lusitaniae		9.49	0.10		98	
Candida famata4		9.33	0.26		1	
4017752	**Very good identification**					**4017752**
Cryptococcus albidus		100.0	0.58	TRE 90		
4017753	**Good identification**					**4017753**
Cryptococcus albidus		100.0	0.52	TRE 90		
4017754	**Very good identification**					**4017754**
					PSH	
Cryptococcus albidus		99.55	0.62	TRE 90	1	
Candida kefyr		0.45	-.05		98	
4017755	**Good identification**					**4017755**
					PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		98.87	0.55	TRE 90	1	
Candida intermedia		1.13	-.07		98	
4017756	**Very good identification**					**4017756**
					PSH	
Cryptococcus albidus		98.34	0.65	TRE 90	1	
Candida kefyr		1.66	0.08		98	
4017757	**Very good identification**					**4017757**
					PSH	
Cryptococcus albidus		95.14	0.58	TRE 90	1	
Candida intermedia		4.86	0.08		98	
4017760	**Very good identification**					**4017760**
Cryptococcus albidus		100.0	0.73			
4017761	**Very good identification**					**4017761**
					PSH	
Cryptococcus albidus		98.49	0.66		1	
Candida lusitaniae		0.85	0.07		98	
Candida famata4		0.66	0.21		1	
4017762	**Very good identification**					**4017762**
Cryptococcus albidus		100.0	0.76			
4017763	**Very good identification**					**4017763**
Cryptococcus albidus		100.0	0.69			
4017764	**Very good identification**					**4017764**
Cryptococcus albidus		100.0	0.79			
4017765	**Very good identification**					**4017765**
					PSH	
Cryptococcus albidus		99.87	0.73		1	
Candida intermedia		0.13	-.07		98	
4017766	**Very good identification**					**4017766**
Cryptococcus albidus		100.0	0.82			
4017767	**Very good identification**					**4017767**
					PSH	
Cryptococcus albidus		99.44	0.76		1	
Candida intermedia		0.57	0.08		98	
4017770	**Very good identification**					**4017770**
Cryptococcus albidus		100.0	0.73			
4017771	**Very good identification**					**4017771**
					PSH	
Cryptococcus albidus		97.67	0.66		1	
Candida lusitaniae		1.27	0.10		98	
Candida famata4		1.06	0.24		1	
4017772	**Very good identification**					**4017772**
Cryptococcus albidus		100.0	0.76			
4017773	**Very good identification**					**4017773**
					PSH	
Cryptococcus albidus		99.68	0.69		1	

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
	Candida intermedia	0.32	-.03		98	
4017774	**Very good identification**					**4017774**
	Cryptococcus albidus	100.0	0.79			
4017775	**Very good identification**					**4017775**
					PSH	
	Cryptococcus albidus	96.79	0.73		1	
	Candida intermedia	2.96	0.18		98	
	Candida famata1	0.25	0.09		1	
4017776	**Very good identification**					**4017776**
					PSH	
	Cryptococcus albidus	99.94	0.82		1	
	Candida intermedia	0.06	-.03		98	
4017777	**Low discrimination**					**4017777**
					PSH	
	Cryptococcus albidus	88.01	0.76		1	
	Candida intermedia	11.99	0.33		98	
4020100	**Low discrimination**					**4020100**
					PSH	
	Candida valida	37.68	0.64	URE 1	99	
	Candida inconspicua	36.45	0.64		1	
	Candida lipolytica	20.42	0.64		99	
4020101	**Low discrimination**					**4020101**
					PSH	
	Candida lipolytica	51.42	0.39	PHE 99	99	
	Candida valida	23.01	0.28	MAL 4	99	
	Candida inconspicua	22.26	0.28		1	
4020102	**Low discrimination**					**4020102**
					PSH	
	Candida valida	83.89	0.45	URE 1	99	
	Candida inconspicua	9.43	0.28	LAC 8	1	
	Candida lipolytica	5.28	0.28		99	
4020104	**Low discrimination**					**4020104**
					PSH	
	Candida lipolytica	51.37	0.39	PHE 99	99	
	Candida valida	22.98	0.28	RAF 4	99	
	Candida inconspicua	22.23	0.28		1	
4020110	**Low discrimination**					**4020110**
					PSH	
	Candida lipolytica	63.18	0.47	PHE 99	99	
	Candida valida	9.53	0.28	GAL 11	99	
	Candida inconspicua	9.22	0.28		1	
4020174	**Good identification**					**4020174**
	Rhodotorula mucilaginosa	98.48	0.50	PHE 99		
	Saccharomyces cerevisiae TRE+	1.26	0.07			
	Candida magnoliae	0.26	0.01			
4020175	**Low discrimination**					**4020175**
	Rhodotorula mucilaginosa	83.99	0.47	PHE 99		
	Saccharomyces cerevisiae TRE+	14.54	0.24			
	Rhodotorula glutinis	1.12	0.06			

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
4020541	**Good identification**					**4020541**
Candida famata4		100.0	0.49	URE 1		
4020551	**Good identification**					**4020551**
Candida famata4		100.0	0.53	URE 1		
4020561	**Good identification**					**4020561**
Candida famata4		100.0	0.48	URE 1		
4020571	**Good identification**					**4020571**
Candida famata4		100.0	0.52	URE 1		
4021174	**Good identification**					**4021174**
Rhodotorula mucilaginosa		99.54	0.53	PHE 99		
Candida magnoliae		0.47	0.08			
4021175	**Good identification**					**4021175**
Rhodotorula mucilaginosa		97.87	0.50	PHE 99		
Rhodotorula glutinis		2.13	0.13			
4021541	**Good identification**					**4021541**
Candida famata4		100.0	0.36	URE 1		
4021551	**Good identification**					**4021551**
Candida famata4		100.0	0.39	URE 1		
4021571	**Good identification**					**4021571**
Candida famata4		96.14	0.38	URE 1		
Rhodotorula glutinis		3.86	-.03			
4022174	**Good identification**					**4022174**
Rhodotorula mucilaginosa		100.0	0.39	PHE 99		
4022175	**Good identification**					**4022175**
Rhodotorula mucilaginosa		96.48	0.36	PHE 99		
Saccharomyces cerevisiae TRE+		3.52	0.01			
4022541	**Good identification**					**4022541**
Candida famata4		100.0	0.48	URE 1		
4022551	**Good identification**					**4022551**
Candida famata4		100.0	0.52	URE 1		
4022561	**Good identification**					**4022561**
Candida famata4		100.0	0.47	URE 1		
4022571	**Good identification**					**4022571**
Candida famata4		100.0	0.51	URE 1		
4023174	**Good identification**					**4023174**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Rhodotorula mucilaginosa		100.0	0.42	PHE 99			
4023175	**Good identification**						**4023175**
Rhodotorula mucilaginosa		100.0	0.39	PHE 99			
4023551	**Good identification**						**4023551**
Candida famata4		100.0	0.38	URE 1			
4023571	**Good identification**						**4023571**
Candida famata4		100.0	0.37	URE 1			
4024100	**Very good identification**						**4024100**
					PSH		
Candida lambica		97.33	0.64	URE 1	95		
Candida valida		1.01	0.28		99		
Candida inconspicua		0.97	0.28		1		
4024151	**Good identification**						**4024151**
					GET	PSH	
Candida africana		96.60	0.40	URE 1	99	1	
Candida parapsilosis		2.86	0.09		1	99	
Candida famata4		0.54	0.20		1	1	
4024171	**Low discrimination**						**4024171**
					GET	PSH	
Candida africana		63.29	0.35	URE 1	99	1	
Candida parapsilosis		33.65	0.28		1	99	
Rhodotorula mucilaginosa		2.51	0.21		1	1	
4024174	**Very good identification**						**4024174**
Rhodotorula mucilaginosa		100.0	0.61	PHE 99			
4024175	**Very good identification**						**4024175**
					GET		
Rhodotorula mucilaginosa		98.91	0.57	PHE 99	1		
Saccharomyces cerevisiae TRE+		0.70	0.10		1		
Candida africana		0.25	-.01		99		
4024541	**Good identification**						**4024541**
Candida famata4		100.0	0.36	URE 1			
4024551	**Low discrimination**						**4024551**
					GET		
Candida famata4		86.50	0.39	URE 1	1		
Candida africana		13.50	0.04		99		
4024571	**Low discrimination**						**4024571**
					GET	PSH	
Candida famata4		86.36	0.38	URE 1	1	1	
Candida africana		8.90	-.01		99	1	
Candida parapsilosis		4.73	-.09		1	99	
4025166	**Good identification**						**4025166**
Cryptococcus albidus		100.0	0.35	BGL 99			
4025174	**Very good identification**						**4025174**
Rhodotorula mucilaginosa		99.75	0.64	PHE 99			
Cryptococcus albidus		0.25	0.32				

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
4025175	**Very good identification**					**4025175**
	Rhodotorula mucilaginosa	99.84	0.61	PHE 99		
	Cryptococcus albidus	0.16	0.25			
4025366	**Good identification**					**4025366**
	Cryptococcus albidus	100.0	0.35	BGL 99		
4025376	**Good identification**					**4025376**
	Cryptococcus albidus	100.0	0.35	BGL 99		
4025562	**Good identification**					**4025562**
	Cryptococcus albidus	100.0	0.35	BGL 99		
4025564	**Good identification**					**4025564**
	Cryptococcus albidus	100.0	0.39	BGL 99		
4025566	**Good identification**					**4025566**
	Cryptococcus albidus	100.0	0.42	BGL 99		
4025567	**Good identification**					**4025567**
	Cryptococcus albidus	100.0	0.35	BGL 99		
4025572	**Good identification**					**4025572**
	Cryptococcus albidus	100.0	0.35	BGL 99		
4025576	**Good identification**					**4025576**
	Cryptococcus albidus	100.0	0.42	BGL 99		
4025577	**Good identification**					**4025577**
	Cryptococcus albidus	100.0	0.35	BGL 99		
4025762	**Good identification**					**4025762**
	Cryptococcus albidus	100.0	0.35	BGL 99		
4025764	**Good identification**					**4025764**
	Cryptococcus albidus	100.0	0.39	BGL 99		
4025766	**Good identification**					**4025766**
	Cryptococcus albidus	100.0	0.42	BGL 99		
4025767	**Good identification**					**4025767**
	Cryptococcus albidus	100.0	0.35	BGL 99		
4025772	**Good identification**					**4025772**
	Cryptococcus albidus	100.0	0.35	BGL 99		
4025774	**Good identification**					**4025774**
	Cryptococcus albidus	100.0	0.39	BGL 99		
4025776	**Good identification**					**4025776**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.42	BGL 99		
4025777	**Good identification**					**4025777**
Cryptococcus albidus		100.0	0.35	BGL 99		
4026174	**Good identification**					**4026174**
Rhodotorula mucilaginosa		100.0	0.50	PHE 99		
4026175	**Good identification**					**4026175**
Rhodotorula mucilaginosa		100.0	0.47	PHE 99		
4026551	**Good identification**					**4026551**
Candida famata4		100.0	0.38	URE 1		
4026571	**Good identification**					**4026571**
Candida famata4		100.0	0.37	URE 1		
4027174	**Good identification**					**4027174**
Rhodotorula mucilaginosa		99.58	0.53	PHE 99		
Cryptococcus albidus		0.42	0.25			
4027175	**Good identification**					**4027175**
Rhodotorula mucilaginosa		99.73	0.50	PHE 99		
Cryptococcus albidus		0.27	0.19			
4027566	**Good identification**					**4027566**
Cryptococcus albidus		100.0	0.35	BGL 99		
4027576	**Good identification**					**4027576**
Cryptococcus albidus		100.0	0.35	BGL 99		
4027766	**Good identification**					**4027766**
Cryptococcus albidus		100.0	0.35	BGL 99		
4027776	**Good identification**					**4027776**
Cryptococcus albidus		100.0	0.35	BGL 99		
4030100	**Low discrimination**					**4030100**
					PSH	
Candida inconspicua		39.31	0.47	BGL 11	1	
Candida lipolytica		31.44	0.50	URE 1	99	
Candida norvegensis		25.46	0.51		99	
4030165	**Good identification**					**4030165**
Rhodotorula glutinis		95.74	0.35	AGL 86		
Cryptococcus albidus		2.07	0.27	PHE 99		
Rhodotorula mucilaginosa		1.20	0.07			
4030166	**Good identification**					**4030166**
Cryptococcus albidus		100.0	0.37	GEN 90		
4030174	**Good identification**					**4030174**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Rhodotorula mucilaginosa		96.11	0.47	PHE 99		
Cryptococcus albidus		2.61	0.34			
Rhodotorula glutinis		1.28	0.06			
4030175	**Low discrimination**					**4030175**
Rhodotorula glutinis		65.57	0.43	AGL 86		
Rhodotorula mucilaginosa		33.15	0.43	PHE 99		
Cryptococcus albidus		0.58	0.27			
4030176	**Low discrimination**					**4030176**
Cryptococcus albidus		80.14	0.37	GEN 90		
Rhodotorula mucilaginosa		19.86	0.10	XYL 90		
4030366	**Good identification**					**4030366**
Cryptococcus albidus		100.0	0.37	GEN 90		
4030376	**Good identification**					**4030376**
Cryptococcus albidus		100.0	0.37	GEN 90		
4030500	**Very good identification**					**4030500**
					PSH	
Candida norvegensis		99.39	0.63	URE 1	99	
Candida inconspicua		0.32	0.11		1	
Candida lipolytica		0.25	0.14		99	
4030511	**Good identification**					**4030511**
Candida famata4		100.0	0.35	URE 1		
4030541	**Good identification**					**4030541**
Candida famata4		100.0	0.50	URE 1		
4030551	**Good identification**					**4030551**
Candida famata4		100.0	0.54	URE 1		
4030555	**Low discrimination**					**4030555**
Candida famata4		87.07	0.35	URE 1		
Rhodotorula glutinis		12.93	0.04	RAF 8		
4030561	**Low discrimination**					**4030561**
Candida famata4		83.93	0.49	URE 1		
Rhodotorula glutinis		13.66	0.19			
Cryptococcus albidus		2.41	0.27			
4030562	**Good identification**					**4030562**
Cryptococcus albidus		100.0	0.37	GEN 90		
4030564	**Acceptable identification**					**4030564**
Cryptococcus albidus		93.92	0.40	GEN 90		
Rhodotorula glutinis		6.08	-.03	XYL 90		
4030566	**Good identification**					**4030566**
Cryptococcus albidus		100.0	0.44	GEN 90		
4030567	**Acceptable identification**					**4030567**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		90.85	0.37	GEN 90		
Rhodotorula glutinis		9.15	-.03	XYL 90		
4030571	**Low discrimination**					**4030571**
Candida famata4		79.25	0.53	URE 1		
Rhodotorula glutinis		19.36	0.26			
Cryptococcus albidus		1.39	0.27			
4030572	**Good identification**					**4030572**
Cryptococcus albidus		100.0	0.37	GEN 90		
4030574	**Low discrimination**					**4030574**
Cryptococcus albidus		75.88	0.40	GEN 90		
Rhodotorula mucilaginosa		12.09	0.10	XYL 90		
Rhodotorula glutinis		12.03	0.04			
4030575	**Acceptable identification**					**4030575**
Rhodotorula glutinis		91.57	0.40	AGL 86		
Candida famata4		5.31	0.34	PHE 99		
Cryptococcus albidus		2.50	0.34			
4030576	**Good identification**					**4030576**
Cryptococcus albidus		100.0	0.44	GEN 90		
4030577	**Low discrimination**					**4030577**
Cryptococcus albidus		80.22	0.37	GEN 90		
Rhodotorula glutinis		19.78	0.04	XYL 90		
4030762	**Good identification**					**4030762**
Cryptococcus albidus		100.0	0.37	GEN 90		
4030764	**Good identification**					**4030764**
Cryptococcus albidus		100.0	0.40	GEN 90		
4030766	**Good identification**					**4030766**
Cryptococcus albidus		100.0	0.44	GEN 90		
4030767	**Good identification**					**4030767**
Cryptococcus albidus		100.0	0.37	GEN 90		
4030772	**Good identification**					**4030772**
Cryptococcus albidus		100.0	0.37	GEN 90		
4030774	**Good identification**					**4030774**
Cryptococcus albidus		100.0	0.40	GEN 90		
4030776	**Good identification**					**4030776**
Cryptococcus albidus		100.0	0.44	GEN 90		
4030777	**Good identification**					**4030777**
Cryptococcus albidus		100.0	0.37	GEN 90		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4031100	**Good identification**					**4031100**
					PSH	
Candida norvegensis		97.24	0.51	URE 1	99	
Candida inconspicua		1.40	0.11		1	
Candida lipolytica		1.12	0.14		99	
4031146	**Good identification**					**4031146**
Cryptococcus albidus		100.0	0.37	XYL 90		
4031156	**Low discrimination**					**4031156**
					PSH	
Cryptococcus albidus		73.86	0.37	XYL 90	1	
Candida kefyr		18.36	0.01	TRE 90	98	
Candida magnoliae		7.78	0.01		1	
4031160	**Good identification**					**4031160**
Cryptococcus albidus		100.0	0.44	XYL 90		
4031162	**Good identification**					**4031162**
Cryptococcus albidus		100.0	0.48	XYL 90		
4031163	**Good identification**					**4031163**
Cryptococcus albidus		100.0	0.41	XYL 90		
4031164	**Low discrimination**					**4031164**
Cryptococcus albidus		88.27	0.51	XYL 90		
Rhodotorula mucilaginosa		5.47	0.14			
Rhodotorula glutinis		4.81	0.06			
4031165	**Acceptable identification**					**4031165**
Rhodotorula glutinis		91.99	0.43	AGL 86		
Cryptococcus albidus		7.31	0.44	PHE 99		
Rhodotorula mucilaginosa		0.71	0.10			
4031166	**Good identification**					**4031166**
Cryptococcus albidus		100.0	0.54	XYL 90		
4031167	**Acceptable identification**					**4031167**
Cryptococcus albidus		92.19	0.48	XYL 90		
Rhodotorula glutinis		7.81	0.06			
4031170	**Low discrimination**					**4031170**
Cryptococcus albidus		80.56	0.44	XYL 90		
Rhodotorula mucilaginosa		11.65	0.14			
Rhodotorula glutinis		4.08	-.01			
4031171	**Low discrimination**					**4031171**
Rhodotorula glutinis		88.97	0.35	AGL 86		
Cryptococcus albidus		7.60	0.38	PHE 99		
Candida famata4		1.72	0.20	RAF 86		
4031172	**Good identification**					**4031172**
Cryptococcus albidus		100.0	0.48	XYL 90		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4031173	**Acceptable identification**					**4031173**
Cryptococcus albidus		92.70	0.41	XYL 90		
Rhodotorula glutinis		7.30	-.01			
4031174	**Low discrimination**					**4031174**
Rhodotorula mucilaginosa		83.98	0.50	PHE 99		
Cryptococcus albidus		13.69	0.51			
Rhodotorula glutinis		1.83	0.13			
4031175	**Low discrimination**					**4031175**
Rhodotorula glutinis		74.50	0.50	AGL 86		
Rhodotorula mucilaginosa		23.08	0.47	PHE 99		
Cryptococcus albidus		2.42	0.44			
4031176	**Good identification**					**4031176**
Cryptococcus albidus		96.03	0.54	XYL 90		
Rhodotorula mucilaginosa		3.97	0.14			
4031177	**Low discrimination**					**4031177**
Cryptococcus albidus		78.63	0.48	XYL 90		
Rhodotorula glutinis		16.31	0.13			
Rhodotorula mucilaginosa		5.05	0.10			
4031346	**Good identification**					**4031346**
Cryptococcus albidus		100.0	0.37	XYL 90		
4031356	**Good identification**					**4031356**
Cryptococcus albidus		100.0	0.37	XYL 90		
4031360	**Good identification**					**4031360**
Cryptococcus albidus		100.0	0.44	XYL 90		
4031361	**Good identification**					**4031361**
Cryptococcus albidus		100.0	0.38	XYL 90		
4031362	**Good identification**					**4031362**
Cryptococcus albidus		100.0	0.48	XYL 90		
4031363	**Good identification**					**4031363**
Cryptococcus albidus		100.0	0.41	XYL 90		
4031364	**Good identification**					**4031364**
Cryptococcus albidus		100.0	0.51	XYL 90		
4031365	**Low discrimination**					**4031365**
Cryptococcus albidus		88.72	0.44	XYL 90		
Rhodotorula glutinis		11.28	0.06			
4031366	**Good identification**					**4031366**
Cryptococcus albidus		100.0	0.54	XYL 90		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4031367	**Good identification**					**4031367**
Cryptococcus albidus		100.0	0.48	XYL 90		
4031370	**Good identification**					**4031370**
Cryptococcus albidus		100.0	0.44	XYL 90		
4031371	**Low discrimination**					**4031371**
Cryptococcus albidus		89.43	0.38	XYL 90		
Rhodotorula glutinis		10.57	-.01			
4031372	**Good identification**					**4031372**
Cryptococcus albidus		100.0	0.48	XYL 90		
4031373	**Good identification**					**4031373**
Cryptococcus albidus		100.0	0.41	XYL 90		
4031374	**Acceptable identification**					**4031374**
Cryptococcus albidus		94.17	0.51	XYL 90		
Rhodotorula mucilaginosa		5.84	0.14			
4031375	**Low discrimination**					**4031375**
Cryptococcus albidus		71.05	0.44	XYL 90		
Rhodotorula glutinis		22.11	0.13			
Rhodotorula mucilaginosa		6.85	0.10			
4031376	**Good identification**					**4031376**
Cryptococcus albidus		100.0	0.54	XYL 90		
4031377	**Good identification**					**4031377**
Cryptococcus albidus		100.0	0.48	XYL 90		
4031500	**Very good identification**					**4031500**
Candida norvegensis		98.94	0.64	URE 1		
Candida norvegica		1.06	0.24			
4031541	**Low discrimination**					**4031541**
					PSH	
Candida famata4		84.36	0.37	URE 1	1	
Cryptococcus albidus		11.67	0.27		1	
Candida norvegensis		3.98	-.09		99	
4031542	**Acceptable identification**					**4031542**
					PSH	
Cryptococcus albidus		91.13	0.37	XYL 90	1	
Candida norvegensis		8.87	-.09	TRE 90	99	
4031544	**Low discrimination**					**4031544**
					PSH	
Cryptococcus albidus		88.81	0.40	XYL 90	1	
Candida magnoliae		5.64	0.01	TRE 90	1	
Candida norvegensis		5.56	-.09		99	
4031546	**Good identification**					**4031546**
Cryptococcus albidus		100.0	0.44	XYL 90		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4031547	**Good identification**					**4031547**
Cryptococcus albidus		100.0	0.37	XYL 90		
4031551	**Low discrimination**					**4031551**
Candida famata4		89.77	0.41	URE 1		
Cryptococcus albidus		7.61	0.27			
Rhodotorula glutinis		2.62	-.03			
4031552	**Good identification**					**4031552**
Cryptococcus albidus		100.0	0.37	XYL 90		
4031554	**Low discrimination**					**4031554**
Cryptococcus albidus		87.62	0.40	XYL 90		
Candida magnoliae		12.38	0.07	TRE 90		
4031556	**Low discrimination**					**4031556**
					PSH	
Cryptococcus albidus		88.88	0.44	XYL 90	1	
Candida kefyr		11.12	0.03	TRE 90	98	
4031557	**Good identification**					**4031557**
Cryptococcus albidus		100.0	0.37	XYL 90		
4031560	**Good identification**					**4031560**
					PSH	
Cryptococcus albidus		98.40	0.51	XYL 90	1	
Candida norvegensis		1.60	-.09		99	
4031562	**Good identification**					**4031562**
Cryptococcus albidus		100.0	0.54	XYL 90		
4031563	**Good identification**					**4031563**
Cryptococcus albidus		100.0	0.48	XYL 90		
4031564	**Very good identification**					**4031564**
Cryptococcus albidus		98.27	0.58	XYL 90		
Rhodotorula glutinis		1.73	0.04			
4031565	**Low discrimination**					**4031565**
Rhodotorula glutinis		79.87	0.40	AGL 86		
Cryptococcus albidus		19.63	0.51	PHE 99		
Candida famata4		0.50	0.16			
4031566	**Very good identification**					**4031566**
Cryptococcus albidus		100.0	0.61	XYL 90		
4031567	**Good identification**					**4031567**
Cryptococcus albidus		97.33	0.54	XYL 90		
Rhodotorula glutinis		2.67	0.04			
4031570	**Good identification**					**4031570**
Cryptococcus albidus		98.39	0.51	XYL 90		
Rhodotorula glutinis		1.61	-.03			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4031572	**Good identification**					**4031572**
Cryptococcus albidus		100.0	0.54	XYL 90		
4031573	**Good identification**					**4031573**
Cryptococcus albidus		97.52	0.48	XYL 90		
Rhodotorula glutinis		2.48	-.03			
4031574	**Good identification**					**4031574**
Cryptococcus albidus		93.49	0.58	XYL 90		
Rhodotorula glutinis		4.03	0.11			
Rhodotorula mucilaginosa		2.48	0.14			
4031575	**Acceptable identification**					**4031575**
Rhodotorula glutinis		90.19	0.47	AGL 86		
Cryptococcus albidus		9.06	0.51	PHE 99		
Candida famata4		0.38	0.20			
4031576	**Very good identification**					**4031576**
Cryptococcus albidus		100.0	0.61	XYL 90		
4031577	**Acceptable identification**					**4031577**
					PSH	
Cryptococcus albidus		92.72	0.54	XYL 90	1	
Rhodotorula glutinis		6.22	0.11		1	
Candida intermedia		1.06	-.08		98	
4031742	**Good identification**					**4031742**
Cryptococcus albidus		100.0	0.37	XYL 90		
4031744	**Good identification**					**4031744**
Cryptococcus albidus		100.0	0.40	XYL 90		
4031746	**Good identification**					**4031746**
Cryptococcus albidus		100.0	0.44	XYL 90		
4031747	**Good identification**					**4031747**
Cryptococcus albidus		100.0	0.37	XYL 90		
4031752	**Good identification**					**4031752**
Cryptococcus albidus		100.0	0.37	XYL 90		
4031754	**Good identification**					**4031754**
Cryptococcus albidus		100.0	0.40	XYL 90		
4031756	**Good identification**					**4031756**
Cryptococcus albidus		100.0	0.44	XYL 90		
4031757	**Good identification**					**4031757**
Cryptococcus albidus		100.0	0.37	XYL 90		
4031760	**Good identification**					**4031760**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.51	XYL 90		
4031761	**Good identification**					**4031761**
Cryptococcus albidus		100.0	0.44	XYL 90		
4031762	**Good identification**					**4031762**
Cryptococcus albidus		100.0	0.54	XYL 90		
4031763	**Good identification**					**4031763**
Cryptococcus albidus		100.0	0.48	XYL 90		
4031764	**Very good identification**					**4031764**
Cryptococcus albidus		100.0	0.58	XYL 90		
4031765	**Good identification**					**4031765**
Cryptococcus albidus		96.05	0.51	XYL 90		
Rhodotorula glutinis		3.95	0.04			
4031766	**Very good identification**					**4031766**
Cryptococcus albidus		100.0	0.61	XYL 90		
4031767	**Good identification**					**4031767**
Cryptococcus albidus		100.0	0.54	XYL 90		
4031770	**Good identification**					**4031770**
Cryptococcus albidus		100.0	0.51	XYL 90		
4031771	**Good identification**					**4031771**
Cryptococcus albidus		96.32	0.44	XYL 90		
Rhodotorula glutinis		3.68	-.03			
4031772	**Good identification**					**4031772**
Cryptococcus albidus		100.0	0.54	XYL 90		
4031773	**Good identification**					**4031773**
Cryptococcus albidus		100.0	0.48	XYL 90		
4031774	**Very good identification**					**4031774**
Cryptococcus albidus		100.0	0.58	XYL 90		
4031775	**Acceptable identification**					**4031775**
Cryptococcus albidus		90.86	0.51	XYL 90		
Rhodotorula glutinis		9.14	0.11			
4031776	**Very good identification**					**4031776**
Cryptococcus albidus		100.0	0.61	XYL 90		
4031777	**Good identification**					**4031777**
Cryptococcus albidus		100.0	0.54	XYL 90		
4032174	**Good identification**					**4032174**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Rhodotorula mucilaginosa		95.55	0.36	PHE 99		
Cryptococcus albidus		4.45	0.27			
4032541	**Good identification**					**4032541**
Candida famata4		100.0	0.49	URE 1		
4032551	**Good identification**					**4032551**
Candida famata4		100.0	0.53	URE 1		
4032561	**Good identification**					**4032561**
Candida famata4		98.58	0.48	URE 1		
Cryptococcus albidus		1.42	0.20			
4032566	**Good identification**					**4032566**
Cryptococcus albidus		100.0	0.37	GEN 90		
4032571	**Good identification**					**4032571**
Candida famata4		99.12	0.52	URE 1		
Cryptococcus albidus		0.88	0.20			
4032576	**Good identification**					**4032576**
Cryptococcus albidus		100.0	0.37	GEN 90		
4032766	**Good identification**					**4032766**
Cryptococcus albidus		100.0	0.37	GEN 90		
4032776	**Good identification**					**4032776**
Cryptococcus albidus		100.0	0.37	GEN 90		
4033160	**Good identification**					**4033160**
Cryptococcus albidus		100.0	0.38	XYL 90		
4033162	**Good identification**					**4033162**
Cryptococcus albidus		100.0	0.41	XYL 90		
4033164	**Good identification**					**4033164**
Cryptococcus albidus		100.0	0.44	XYL 90		
4033165	**Low discrimination**					**4033165**
Cryptococcus albidus		77.13	0.38	XYL 90		
Rhodotorula glutinis		22.87	0.06			
4033166	**Good identification**					**4033166**
Cryptococcus albidus		100.0	0.48	XYL 90		
4033167	**Good identification**					**4033167**
Cryptococcus albidus		100.0	0.41	XYL 90		
4033170	**Good identification**					**4033170**
Cryptococcus albidus		100.0	0.38	XYL 90		
4033172	**Good identification**					**4033172**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.41	XYL 90		
4033174	**Low discrimination**					**4033174**
Rhodotorula mucilaginosa		78.16	0.39	PHE 99		
Cryptococcus albidus		21.84	0.44			
4033175	**Low discrimination**					**4033175**
Rhodotorula mucilaginosa		76.33	0.36	PHE 99		
Cryptococcus albidus		13.71	0.38			
Rhodotorula glutinis		9.96	0.13			
4033176	**Good identification**					**4033176**
Cryptococcus albidus		100.0	0.48	XYL 90		
4033177	**Good identification**					**4033177**
Cryptococcus albidus		100.0	0.41	XYL 90		
4033360	**Good identification**					**4033360**
Cryptococcus albidus		100.0	0.38	XYL 90		
4033362	**Good identification**					**4033362**
Cryptococcus albidus		100.0	0.41	XYL 90		
4033364	**Good identification**					**4033364**
Cryptococcus albidus		100.0	0.44	XYL 90		
4033365	**Good identification**					**4033365**
Cryptococcus albidus		100.0	0.38	XYL 90		
4033366	**Good identification**					**4033366**
Cryptococcus albidus		100.0	0.48	XYL 90		
4033367	**Good identification**					**4033367**
Cryptococcus albidus		100.0	0.41	XYL 90		
4033370	**Good identification**					**4033370**
Cryptococcus albidus		100.0	0.38	XYL 90		
4033372	**Good identification**					**4033372**
Cryptococcus albidus		100.0	0.41	XYL 90		
4033374	**Good identification**					**4033374**
Cryptococcus albidus		100.0	0.44	XYL 90		
4033375	**Good identification**					**4033375**
Cryptococcus albidus		100.0	0.38	XYL 90		
4033376	**Good identification**					**4033376**
Cryptococcus albidus		100.0	0.48	XYL 90		
4033377	**Good identification**					**4033377**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.41	XYL 90		
4033541	**Acceptable identification**					**4033541**
Candida famata4		93.50	0.36	URE 1		
Cryptococcus albidus		6.51	0.20			
4033546	**Good identification**					**4033546**
Cryptococcus albidus		100.0	0.37	XYL 90		
4033551	**Good identification**					**4033551**
Candida famata4		95.91	0.39	URE 1		
Cryptococcus albidus		4.09	0.20			
4033556	**Good identification**					**4033556**
Cryptococcus albidus		100.0	0.37	XYL 90		
4033560	**Good identification**					**4033560**
Cryptococcus albidus		100.0	0.44	XYL 90		
4033562	**Good identification**					**4033562**
Cryptococcus albidus		100.0	0.48	XYL 90		
4033563	**Good identification**					**4033563**
Cryptococcus albidus		100.0	0.41	XYL 90		
4033564	**Good identification**					**4033564**
Cryptococcus albidus		100.0	0.51	XYL 90		
4033565	**Low discrimination**					**4033565**
Cryptococcus albidus		87.22	0.44	XYL 90		
Rhodotorula glutinis		8.36	0.04			
Candida famata4		4.42	0.15			
4033566	**Good identification**					**4033566**
Cryptococcus albidus		100.0	0.54	XYL 90		
4033567	**Good identification**					**4033567**
Cryptococcus albidus		100.0	0.48	XYL 90		
4033570	**Good identification**					**4033570**
Cryptococcus albidus		100.0	0.44	XYL 90		
4033571	**Low discrimination**					**4033571**
Candida famata4		67.08	0.38	URE 1		
Cryptococcus albidus		30.23	0.38			
Rhodotorula glutinis		2.70	-.03			
4033572	**Good identification**					**4033572**
Cryptococcus albidus		100.0	0.48	XYL 90		
4033573	**Good identification**					**4033573**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.41	XYL 90		
4033574	**Good identification**					**4033574**
Cryptococcus albidus		100.0	0.51	XYL 90		
4033575	**Low discrimination**					**4033575**
Cryptococcus albidus		75.90	0.44	XYL 90		
Rhodotorula glutinis		17.82	0.11			
Candida famata4		6.28	0.19			
4033576	**Good identification**					**4033576**
Cryptococcus albidus		100.0	0.54	XYL 90		
4033577	**Good identification**					**4033577**
					PSH	
Cryptococcus albidus		95.28	0.48	XYL 90	1	
Candida intermedia		4.72	-.03		98	
4033746	**Good identification**					**4033746**
Cryptococcus albidus		100.0	0.37	XYL 90		
4033756	**Good identification**					**4033756**
Cryptococcus albidus		100.0	0.37	XYL 90		
4033760	**Good identification**					**4033760**
Cryptococcus albidus		100.0	0.44	XYL 90		
4033761	**Good identification**					**4033761**
Cryptococcus albidus		100.0	0.38	XYL 90		
4033762	**Good identification**					**4033762**
Cryptococcus albidus		100.0	0.48	XYL 90		
4033763	**Good identification**					**4033763**
Cryptococcus albidus		100.0	0.41	XYL 90		
4033764	**Good identification**					**4033764**
Cryptococcus albidus		100.0	0.51	XYL 90		
4033765	**Good identification**					**4033765**
Cryptococcus albidus		100.0	0.44	XYL 90		
4033766	**Good identification**					**4033766**
Cryptococcus albidus		100.0	0.54	XYL 90		
4033767	**Good identification**					**4033767**
Cryptococcus albidus		100.0	0.48	XYL 90		
4033770	**Good identification**					**4033770**
Cryptococcus albidus		100.0	0.44	XYL 90		
4033771	**Good identification**					**4033771**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.38	XYL 90		
4033772	**Good identification**					**4033772**
Cryptococcus albidus		100.0	0.48	XYL 90		
4033773	**Good identification**					**4033773**
Cryptococcus albidus		100.0	0.41	XYL 90		
4033774	**Good identification**					**4033774**
Cryptococcus albidus		100.0	0.51	XYL 90		
4033775	**Good identification**					**4033775**
Cryptococcus albidus		100.0	0.44	XYL 90		
4033776	**Good identification**					**4033776**
Cryptococcus albidus		100.0	0.54	XYL 90		
4033777	**Good identification**					**4033777**
Cryptococcus albidus		100.0	0.48	XYL 90		
4034111	**Good identification**					**4034111**
Candida africana		100.0	0.40	URE 1		
4034131	**Good identification**					**4034131**
Candida africana		100.0	0.35	URE 1		
4034146	**Good identification**					**4034146**
Cryptococcus albidus		100.0	0.37	GEN 90		
4034151	**Good identification**					**4034151**
					GET	
Candida africana		99.80	0.52	URE 1	99	
Candida famata4		0.15	0.21		1	
Cryptococcus albidus		0.06	0.20		1	
4034160	**Good identification**					**4034160**
Cryptococcus albidus		100.0	0.44	GEN 90		
4034162	**Good identification**					**4034162**
Cryptococcus albidus		100.0	0.48	GEN 90		
4034163	**Good identification**					**4034163**
Cryptococcus albidus		100.0	0.41	GEN 90		
4034164	**Low discrimination**					**4034164**
Cryptococcus albidus		85.82	0.51	GEN 90		
Rhodotorula mucilaginosa		14.18	0.21			
4034165	**Low discrimination**					**4034165**
Cryptococcus albidus		76.40	0.44	GEN 90		
Rhodotorula mucilaginosa		19.64	0.18			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Rhodotorula glutinis		3.97	-.01				
4034166	**Good identification**						**4034166**
Cryptococcus albidus		100.0	0.54	GEN 90			
4034167	**Good identification**						**4034167**
Cryptococcus albidus		100.0	0.48	GEN 90			
4034170	**Low discrimination**						**4034170**
					GET		
Cryptococcus albidus		54.58	0.44	GEN 90	1		
Candida africana		24.38	0.11		99		
Rhodotorula mucilaginosa		21.04	0.21		1		
4034171	**Good identification**						**4034171**
					GET	PSH	
Candida africana		97.67	0.47	URE 1	99	1	
Cryptococcus albidus		0.95	0.38		1	1	
Candida parapsilosis		0.60	0.04		1	99	
4034172	**Good identification**						**4034172**
Cryptococcus albidus		100.0	0.48	GEN 90			
4034173	**Low discrimination**						**4034173**
					GET		
Cryptococcus albidus		59.01	0.41	GEN 90	1		
Candida africana		41.00	0.11		99		
4034174	**Good identification**						**4034174**
Rhodotorula mucilaginosa		94.24	0.57	PHE 99			
Cryptococcus albidus		5.76	0.51				
4034175	**Acceptable identification**						**4034175**
					GET		
Rhodotorula mucilaginosa		94.18	0.54	PHE 99	1		
Cryptococcus albidus		3.70	0.44		1		
Candida africana		1.65	0.11		99		
4034176	**Low discrimination**						**4034176**
					PSH		
Cryptococcus albidus		89.08	0.54	GEN 90	1		
Rhodotorula mucilaginosa		9.81	0.21		1		
Candida kefyr		1.11	-.05		98		
4034177	**Low discrimination**						**4034177**
Cryptococcus albidus		85.37	0.48	GEN 90			
Rhodotorula mucilaginosa		14.63	0.18				
4034346	**Good identification**						**4034346**
Cryptococcus albidus		100.0	0.37	GEN 90			
4034356	**Good identification**						**4034356**
Cryptococcus albidus		100.0	0.37	GEN 90			
4034360	**Good identification**						**4034360**
Cryptococcus albidus		100.0	0.44	GEN 90			
4034361	**Good identification**						**4034361**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.38	GEN 90		
4034362	**Good identification**					**4034362**
Cryptococcus albidus		100.0	0.48	GEN 90		
4034363	**Good identification**					**4034363**
Cryptococcus albidus		100.0	0.41	GEN 90		
4034364	**Good identification**					**4034364**
Cryptococcus albidus		100.0	0.51	GEN 90		
4034365	**Good identification**					**4034365**
Cryptococcus albidus		100.0	0.44	GEN 90		
4034366	**Good identification**					**4034366**
Cryptococcus albidus		100.0	0.54	GEN 90		
4034367	**Good identification**					**4034367**
Cryptococcus albidus		100.0	0.48	GEN 90		
4034370	**Good identification**					**4034370**
Cryptococcus albidus		100.0	0.44	GEN 90		
4034372	**Good identification**					**4034372**
Cryptococcus albidus		100.0	0.48	GEN 90		
4034373	**Good identification**					**4034373**
Cryptococcus albidus		100.0	0.41	GEN 90		
4034374	**Low discrimination**					**4034374**
Cryptococcus albidus		85.82	0.51	GEN 90		
Rhodotorula mucilaginosa		14.18	0.21			
4034375	**Low discrimination**					**4034375**
Cryptococcus albidus		79.55	0.44	GEN 90		
Rhodotorula mucilaginosa		20.45	0.18			
4034376	**Good identification**					**4034376**
Cryptococcus albidus		100.0	0.54	GEN 90		
4034377	**Good identification**					**4034377**
Cryptococcus albidus		100.0	0.48	GEN 90		
4034500	**Good identification**					**4034500**
Candida norvegensis		99.56	0.45	URE 1		
Candida lambica		0.27	-.09	XYL 9		
Candida norvegica		0.18	-.09			
4034541	**Low discrimination**					**4034541**
Candida famata4		87.85	0.37	URE 1		

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
	Cryptococcus albidus	12.15	0.27			
4034542	**Good identification**					**4034542**
	Cryptococcus albidus	100.0	0.37	GEN 90		
4034544	**Good identification**					**4034544**
	Cryptococcus albidus	100.0	0.40	GEN 90		
4034546	**Good identification**					**4034546**
	Cryptococcus albidus	100.0	0.44	GEN 90		
4034547	**Good identification**					**4034547**
	Cryptococcus albidus	100.0	0.37	GEN 90		
4034551	**Low discrimination**					**4034551**
					GET	
	Candida famata4	59.15	0.41	URE 1	1	
	Candida africana	35.83	0.16		99	
	Cryptococcus albidus	5.01	0.27		1	
4034552	**Good identification**					**4034552**
	Cryptococcus albidus	100.0	0.37	GEN 90		
4034554	**Low discrimination**					**4034554**
					PSH	
	Cryptococcus albidus	73.70	0.40	GEN 90	1	
	Candida kefyr	26.30	0.08	TRE 90	98	
4034557	**Good identification**					**4034557**
	Cryptococcus albidus	100.0	0.37	GEN 90		
4034560	**Good identification**					**4034560**
	Cryptococcus albidus	100.0	0.51	GEN 90		
4034561	**Low discrimination**					**4034561**
	Cryptococcus albidus	59.37	0.44	GEN 90		
	Candida famata4	40.63	0.36			
4034562	**Good identification**					**4034562**
	Cryptococcus albidus	100.0	0.54	GEN 90		
4034563	**Good identification**					**4034563**
	Cryptococcus albidus	100.0	0.48	GEN 90		
4034564	**Very good identification**					**4034564**
	Cryptococcus albidus	100.0	0.58	GEN 90		
4034565	**Good identification**					**4034565**
	Cryptococcus albidus	95.94	0.51	GEN 90		
	Candida famata4	2.45	0.16			
	Rhodotorula glutinis	1.61	-.03			
4034566	**Very good identification**					**4034566**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.61	GEN 90		
4034567	**Good identification**					**4034567**
Cryptococcus albidus		100.0	0.54	GEN 90		
4034570	**Good identification**					**4034570**
Cryptococcus albidus		100.0	0.51	GEN 90		
4034571	**Low discrimination**					**4034571**
					GET	
Candida famata4		43.56	0.39	URE 1	1	
Cryptococcus albidus		39.01	0.44		1	
Candida africana		17.43	0.11		99	
4034572	**Good identification**					**4034572**
Cryptococcus albidus		100.0	0.54	GEN 90		
4034573	**Good identification**					**4034573**
Cryptococcus albidus		100.0	0.48	GEN 90		
4034574	**Good identification**					**4034574**
Cryptococcus albidus		93.39	0.58	GEN 90		
Rhodotorula mucilaginosa		6.61	0.21			
4034575	**Low discrimination**					**4034575**
Cryptococcus albidus		83.83	0.51	GEN 90		
Rhodotorula mucilaginosa		9.24	0.18			
Candida famata4		3.49	0.20			
4034576	**Very good identification**					**4034576**
					PSH	
Cryptococcus albidus		99.38	0.61	GEN 90	1	
Candida kefyr		0.62	-.04		98	
4034577	**Good identification**					**4034577**
Cryptococcus albidus		100.0	0.54	GEN 90		
4034742	**Good identification**					**4034742**
Cryptococcus albidus		100.0	0.37	GEN 90		
4034744	**Good identification**					**4034744**
Cryptococcus albidus		100.0	0.40	GEN 90		
4034746	**Good identification**					**4034746**
Cryptococcus albidus		100.0	0.44	GEN 90		
4034747	**Good identification**					**4034747**
Cryptococcus albidus		100.0	0.37	GEN 90		
4034752	**Good identification**					**4034752**
Cryptococcus albidus		100.0	0.37	GEN 90		
4034754	**Good identification**					**4034754**

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
	Cryptococcus albidus	100.0	0.40	GEN 90		
4034756	**Good identification**					**4034756**
	Cryptococcus albidus	100.0	0.44	GEN 90		
4034757	**Good identification**					**4034757**
	Cryptococcus albidus	100.0	0.37	GEN 90		
4034760	**Good identification**					**4034760**
	Cryptococcus albidus	100.0	0.51	GEN 90		
4034761	**Good identification**					**4034761**
	Cryptococcus albidus	100.0	0.44	GEN 90		
4034762	**Good identification**					**4034762**
	Cryptococcus albidus	100.0	0.54	GEN 90		
4034763	**Good identification**					**4034763**
	Cryptococcus albidus	100.0	0.48	GEN 90		
4034764	**Very good identification**					**4034764**
	Cryptococcus albidus	100.0	0.58	GEN 90		
4034765	**Good identification**					**4034765**
	Cryptococcus albidus	100.0	0.51	GEN 90		
4034766	**Very good identification**					**4034766**
	Cryptococcus albidus	100.0	0.61	GEN 90		
4034767	**Good identification**					**4034767**
	Cryptococcus albidus	100.0	0.54	GEN 90		
4034770	**Good identification**					**4034770**
	Cryptococcus albidus	100.0	0.51	GEN 90		
4034771	**Good identification**					**4034771**
	Cryptococcus albidus	100.0	0.44	GEN 90		
4034772	**Good identification**					**4034772**
	Cryptococcus albidus	100.0	0.54	GEN 90		
4034773	**Good identification**					**4034773**
	Cryptococcus albidus	100.0	0.48	GEN 90		
4034774	**Very good identification**					**4034774**
	Cryptococcus albidus	100.0	0.58	GEN 90		
4034775	**Good identification**					**4034775**
	Cryptococcus albidus	100.0	0.51	GEN 90		
4034776	**Very good identification**					**4034776**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.61	GEN 90		
4034777	**Good identification**					**4034777**
Cryptococcus albidus		100.0	0.54	GEN 90		
4035066	**Good identification**					**4035066**
Cryptococcus albidus		100.0	0.35	GLU 99		
4035076	**Good identification**					**4035076**
Cryptococcus albidus		100.0	0.35	GLU 99		
4035126	**Good identification**					**4035126**
Cryptococcus albidus		100.0	0.35	SUC 99		
4035136	**Good identification**					**4035136**
Cryptococcus albidus		100.0	0.35	SUC 99		
4035140	**Acceptable identification**					**4035140**
					PSH	
Cryptococcus albidus		92.94	0.44	TRE 90	1	
Candida norvegensis		7.06	-.03		99	
4035141	**Good identification**					**4035141**
Cryptococcus albidus		100.0	0.38	TRE 90		
4035142	**Good identification**					**4035142**
Cryptococcus albidus		100.0	0.48	TRE 90		
4035143	**Good identification**					**4035143**
Cryptococcus albidus		100.0	0.41	TRE 90		
4035144	**Good identification**					**4035144**
Cryptococcus albidus		100.0	0.51	TRE 90		
4035145	**Good identification**					**4035145**
Cryptococcus albidus		100.0	0.44	TRE 90		
4035146	**Good identification**					**4035146**
Cryptococcus albidus		100.0	0.54	TRE 90		
4035147	**Good identification**					**4035147**
Cryptococcus albidus		100.0	0.48	TRE 90		
4035150	**Good identification**					**4035150**
Cryptococcus albidus		100.0	0.44	TRE 90		
4035152	**Good identification**					**4035152**
Cryptococcus albidus		100.0	0.48	TRE 90		
4035153	**Good identification**					**4035153**
Cryptococcus albidus		100.0	0.41	TRE 90		
4035154	**Low discrimination**					**4035154**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Cryptococcus albidus		70.26	0.51	TRE 90	1	
Rhodotorula mucilaginosa		17.41	0.24		1	
Candida kefyr		12.33	0.13		98	
4035155	**Low discrimination**					**4035155**
Cryptococcus albidus		72.17	0.44	TRE 90		
Rhodotorula mucilaginosa		27.83	0.21			
4035156	**Low discrimination**					**4035156**
					PSH	
Cryptococcus albidus		60.14	0.54	TRE 90	1	
Candida kefyr		39.86	0.26		98	
4035157	**Good identification**					**4035157**
Cryptococcus albidus		100.0	0.48	TRE 90		
4035160	**Very good identification**					**4035160**
Cryptococcus albidus		100.0	0.62			
4035161	**Good identification**					**4035161**
Cryptococcus albidus		100.0	0.55			
4035162	**Very good identification**					**4035162**
Cryptococcus albidus		100.0	0.65			
4035163	**Very good identification**					**4035163**
Cryptococcus albidus		100.0	0.58			
4035164	**Very good identification**					**4035164**
Cryptococcus albidus		97.32	0.68			
Rhodotorula mucilaginosa		2.68	0.24			
4035165	**Good identification**					**4035165**
Cryptococcus albidus		94.61	0.62			
Rhodotorula mucilaginosa		4.05	0.21			
Rhodotorula glutinis		1.34	0.06			
4035166	**Very good identification**					**4035166**
Cryptococcus albidus		100.0	0.72			
4035167	**Very good identification**					**4035167**
Cryptococcus albidus		100.0	0.65			
4035170	**Good identification**					**4035170**
Cryptococcus albidus		93.96	0.62			
Rhodotorula mucilaginosa		6.04	0.24			
4035171	**Low discrimination**					**4035171**
					GET	
Cryptococcus albidus		81.37	0.55		1	
Candida africana		9.42	0.11		99	
Rhodotorula mucilaginosa		8.13	0.21		1	
4035172	**Very good identification**					**4035172**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.65			
4035173	**Very good identification**					**4035173**
Cryptococcus albidus		100.0	0.58			
4035174	**Low discrimination**					**4035174**
Rhodotorula mucilaginosa		73.17	0.61	PHE 99		
Cryptococcus albidus		26.84	0.68			
4035175	**Low discrimination**					**4035175**
Rhodotorula mucilaginosa		80.39	0.57	PHE 99		
Cryptococcus albidus		18.96	0.62			
Rhodotorula glutinis		0.66	0.13			
4035176	**Very good identification**					**4035176**
					PSH	
Cryptococcus albidus		97.90	0.72		1	
Rhodotorula mucilaginosa		1.80	0.24		1	
Candida kefyr		0.30	0.01		98	
4035177	**Very good identification**					**4035177**
Cryptococcus albidus		97.22	0.65			
Rhodotorula mucilaginosa		2.78	0.21			
4035266	**Good identification**					**4035266**
Cryptococcus albidus		100.0	0.35	GLU 99		
4035276	**Good identification**					**4035276**
Cryptococcus albidus		100.0	0.35	GLU 99		
4035326	**Good identification**					**4035326**
Cryptococcus albidus		100.0	0.35	SUC 99		
4035336	**Good identification**					**4035336**
Cryptococcus albidus		100.0	0.35	SUC 99		
4035340	**Good identification**					**4035340**
Cryptococcus albidus		100.0	0.44	TRE 90		
4035341	**Good identification**					**4035341**
Cryptococcus albidus		100.0	0.38	TRE 90		
4035342	**Good identification**					**4035342**
Cryptococcus albidus		100.0	0.48	TRE 90		
4035343	**Good identification**					**4035343**
Cryptococcus albidus		100.0	0.41	TRE 90		
4035344	**Good identification**					**4035344**
Cryptococcus albidus		100.0	0.51	TRE 90		
4035345	**Good identification**					**4035345**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.44	TRE 90		
4035346	**Good identification**					**4035346**
Cryptococcus albidus		100.0	0.54	TRE 90		
4035347	**Good identification**					**4035347**
Cryptococcus albidus		100.0	0.48	TRE 90		
4035350	**Good identification**					**4035350**
Cryptococcus albidus		100.0	0.44	TRE 90		
4035351	**Good identification**					**4035351**
Cryptococcus albidus		100.0	0.38	TRE 90		
4035352	**Good identification**					**4035352**
Cryptococcus albidus		100.0	0.48	TRE 90		
4035353	**Good identification**					**4035353**
Cryptococcus albidus		100.0	0.41	TRE 90		
4035354	**Good identification**					**4035354**
Cryptococcus albidus		100.0	0.51	TRE 90		
4035355	**Good identification**					**4035355**
Cryptococcus albidus		100.0	0.44	TRE 90		
4035356	**Good identification**					**4035356**
Cryptococcus albidus		100.0	0.54	TRE 90		
4035357	**Good identification**					**4035357**
Cryptococcus albidus		100.0	0.48	TRE 90		
4035360	**Very good identification**					**4035360**
Cryptococcus albidus		100.0	0.62			
4035361	**Good identification**					**4035361**
Cryptococcus albidus		100.0	0.55			
4035362	**Very good identification**					**4035362**
Cryptococcus albidus		100.0	0.65			
4035363	**Very good identification**					**4035363**
Cryptococcus albidus		100.0	0.58			
4035364	**Very good identification**					**4035364**
Cryptococcus albidus		100.0	0.68			
4035365	**Very good identification**					**4035365**
Cryptococcus albidus		100.0	0.62			
4035366	**Very good identification**					**4035366**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.72			
4035367	**Very good identification**					**4035367**
Cryptococcus albidus		100.0	0.65			
4035370	**Very good identification**					**4035370**
Cryptococcus albidus		100.0	0.62			
4035371	**Good identification**					**4035371**
Cryptococcus albidus		100.0	0.55			
4035372	**Very good identification**					**4035372**
Cryptococcus albidus		100.0	0.65			
4035373	**Very good identification**					**4035373**
Cryptococcus albidus		100.0	0.58			
4035374	**Very good identification**					**4035374**
Cryptococcus albidus		97.32	0.68			
Rhodotorula mucilaginosa		2.68	0.24			
4035375	**Very good identification**					**4035375**
Cryptococcus albidus		95.89	0.62			
Rhodotorula mucilaginosa		4.11	0.21			
4035376	**Very good identification**					**4035376**
Cryptococcus albidus		100.0	0.72			
4035377	**Very good identification**					**4035377**
Cryptococcus albidus		100.0	0.65			
4035462	**Good identification**					**4035462**
Cryptococcus albidus		100.0	0.35	GLU 99		
4035464	**Good identification**					**4035464**
Cryptococcus albidus		100.0	0.39	GLU 99		
4035466	**Good identification**					**4035466**
Cryptococcus albidus		100.0	0.42	GLU 99		
4035467	**Good identification**					**4035467**
Cryptococcus albidus		100.0	0.35	GLU 99		
4035472	**Good identification**					**4035472**
Cryptococcus albidus		100.0	0.35	GLU 99		
4035474	**Good identification**					**4035474**
Cryptococcus albidus		100.0	0.39	GLU 99		
4035476	**Good identification**					**4035476**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.42	GLU 99		
4035477	**Good identification**					**4035477**
Cryptococcus albidus		100.0	0.35	GLU 99		
4035500	**Low discrimination**					**4035500**
Candida norvegensis		86.01	0.46	URE 1		
Candida norvegica		13.99	0.28	XYL 9		
4035522	**Good identification**					**4035522**
Cryptococcus albidus		100.0	0.35	SUC 99		
4035524	**Good identification**					**4035524**
Cryptococcus albidus		100.0	0.39	SUC 99		
4035526	**Good identification**					**4035526**
Cryptococcus albidus		100.0	0.42	SUC 99		
4035527	**Good identification**					**4035527**
Cryptococcus albidus		100.0	0.35	SUC 99		
4035532	**Good identification**					**4035532**
Cryptococcus albidus		100.0	0.35	SUC 99		
4035534	**Good identification**					**4035534**
Cryptococcus albidus		100.0	0.39	SUC 99		
4035536	**Good identification**					**4035536**
Cryptococcus albidus		100.0	0.42	SUC 99		
4035537	**Good identification**					**4035537**
Cryptococcus albidus		100.0	0.35	SUC 99		
4035540	**Low discrimination**					**4035540**
					PSH	
Cryptococcus albidus		84.41	0.51	TRE 90	1	
Candida norvegensis		13.41	0.09		99	
Candida norvegica		2.18	-.09		80	
4035541	**Low discrimination**					**4035541**
Cryptococcus albidus		87.58	0.44	TRE 90		
Candida famata4		12.42	0.23			
4035542	**Good identification**					**4035542**
Cryptococcus albidus		100.0	0.54	TRE 90		
4035543	**Good identification**					**4035543**
Cryptococcus albidus		100.0	0.48	TRE 90		
4035544	**Very good identification**					**4035544**
Cryptococcus albidus		100.0	0.58	TRE 90		
4035545	**Good identification**					**4035545**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.51	TRE 90		
4035546	**Very good identification**					**4035546**
Cryptococcus albidus		100.0	0.61	TRE 90		
4035547	**Good identification**					**4035547**
Cryptococcus albidus		100.0	0.54	TRE 90		
4035550	**Good identification**					**4035550**
Cryptococcus albidus		100.0	0.51	TRE 90		
4035551	**Low discrimination**					**4035551**
Cryptococcus albidus		81.22	0.44	TRE 90		
Candida famata4		18.79	0.27			
4035552	**Good identification**					**4035552**
Cryptococcus albidus		100.0	0.54	TRE 90		
4035553	**Good identification**					**4035553**
Cryptococcus albidus		100.0	0.48	TRE 90		
4035554	**Good identification**					**4035554**
					PSH	
Cryptococcus albidus		91.89	0.58	TRE 90	1	
Candida kefyr		8.11	0.14		98	
4035555	**Good identification**					**4035555**
Cryptococcus albidus		100.0	0.51	TRE 90		
4035556	**Low discrimination**					**4035556**
					PSH	
Cryptococcus albidus		74.99	0.61	TRE 90	1	
Candida kefyr		25.01	0.28		98	
4035557	**Good identification**					**4035557**
Cryptococcus albidus		100.0	0.54	TRE 90		
4035560	**Very good identification**					**4035560**
Cryptococcus albidus		100.0	0.68			
4035561	**Very good identification**					**4035561**
Cryptococcus albidus		98.68	0.62			
Candida famata4		1.32	0.22			
4035562	**Very good identification**					**4035562**
Cryptococcus albidus		100.0	0.72			
4035563	**Very good identification**					**4035563**
Cryptococcus albidus		100.0	0.65			
4035564	**Very good identification**					**4035564**
Cryptococcus albidus		100.0	0.75			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4035565	**Very good identification**					**4035565**
Cryptococcus albidus		99.55	0.68			
Rhodotorula glutinis		0.46	0.04			
4035566	**Very good identification**					**4035566**
Cryptococcus albidus		100.0	0.78			
4035567	**Very good identification**					**4035567**
Cryptococcus albidus		100.0	0.72			
4035570	**Very good identification**					**4035570**
Cryptococcus albidus		100.0	0.68			
4035571	**Very good identification**					**4035571**
Cryptococcus albidus		97.45	0.62			
Candida famata4		2.13	0.26			
Rhodotorula glutinis		0.41	-.03			
4035572	**Very good identification**					**4035572**
Cryptococcus albidus		100.0	0.72			
4035573	**Very good identification**					**4035573**
Cryptococcus albidus		100.0	0.65			
4035574	**Very good identification**					**4035574**
Cryptococcus albidus		98.83	0.75			
Rhodotorula mucilaginosa		1.17	0.24			
4035575	**Very good identification**					**4035575**
Cryptococcus albidus		96.86	0.68			
Rhodotorula mucilaginosa		1.78	0.21			
Rhodotorula glutinis		1.08	0.11			
4035576	**Very good identification**					**4035576**
					PSH	
Cryptococcus albidus		99.85	0.78		1	
Candida kefyr		0.15	0.03		98	
4035577	**Very good identification**					**4035577**
					PSH	
Cryptococcus albidus		98.73	0.72		1	
Candida intermedia		1.27	0.10		98	
4035662	**Good identification**					**4035662**
Cryptococcus albidus		100.0	0.35	GLU 99		
4035664	**Good identification**					**4035664**
Cryptococcus albidus		100.0	0.39	GLU 99		
4035666	**Good identification**					**4035666**
Cryptococcus albidus		100.0	0.42	GLU 99		
4035667	**Good identification**					**4035667**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.35	GLU 99		
4035672	**Good identification**					**4035672**
Cryptococcus albidus		100.0	0.35	GLU 99		
4035674	**Good identification**					**4035674**
Cryptococcus albidus		100.0	0.39	GLU 99		
4035676	**Good identification**					**4035676**
Cryptococcus albidus		100.0	0.42	GLU 99		
4035677	**Good identification**					**4035677**
Cryptococcus albidus		100.0	0.35	GLU 99		
4035722	**Good identification**					**4035722**
Cryptococcus albidus		100.0	0.35	SUC 99		
4035724	**Good identification**					**4035724**
Cryptococcus albidus		100.0	0.39	SUC 99		
4035726	**Good identification**					**4035726**
Cryptococcus albidus		100.0	0.42	SUC 99		
4035727	**Good identification**					**4035727**
Cryptococcus albidus		100.0	0.35	SUC 99		
4035732	**Good identification**					**4035732**
Cryptococcus albidus		100.0	0.35	SUC 99		
4035734	**Good identification**					**4035734**
Cryptococcus albidus		100.0	0.39	SUC 99		
4035736	**Good identification**					**4035736**
Cryptococcus albidus		100.0	0.42	SUC 99		
4035737	**Good identification**					**4035737**
Cryptococcus albidus		100.0	0.35	SUC 99		
4035740	**Good identification**					**4035740**
Cryptococcus albidus		100.0	0.51	TRE 90		
4035741	**Good identification**					**4035741**
Cryptococcus albidus		100.0	0.44	TRE 90		
4035742	**Good identification**					**4035742**
Cryptococcus albidus		100.0	0.54	TRE 90		
4035743	**Good identification**					**4035743**
Cryptococcus albidus		100.0	0.48	TRE 90		
4035744	**Very good identification**					**4035744**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.58	TRE 90		
4035745	**Good identification**					**4035745**
Cryptococcus albidus		100.0	0.51	TRE 90		
4035746	**Very good identification**					**4035746**
Cryptococcus albidus		100.0	0.61	TRE 90		
4035747	**Good identification**					**4035747**
Cryptococcus albidus		100.0	0.54	TRE 90		
4035750	**Good identification**					**4035750**
Cryptococcus albidus		100.0	0.51	TRE 90		
4035751	**Good identification**					**4035751**
Cryptococcus albidus		100.0	0.44	TRE 90		
4035752	**Good identification**					**4035752**
Cryptococcus albidus		100.0	0.54	TRE 90		
4035753	**Good identification**					**4035753**
Cryptococcus albidus		100.0	0.48	TRE 90		
4035754	**Very good identification**					**4035754**
Cryptococcus albidus		100.0	0.58	TRE 90		
4035755	**Good identification**					**4035755**
Cryptococcus albidus		100.0	0.51	TRE 90		
4035756	**Very good identification**					**4035756**
Cryptococcus albidus		100.0	0.61	TRE 90		
4035757	**Good identification**					**4035757**
Cryptococcus albidus		100.0	0.54	TRE 90		
4035760	**Very good identification**					**4035760**
Cryptococcus albidus		100.0	0.68			
4035761	**Very good identification**					**4035761**
Cryptococcus albidus		100.0	0.62			
4035762	**Very good identification**					**4035762**
Cryptococcus albidus		100.0	0.72			
4035763	**Very good identification**					**4035763**
Cryptococcus albidus		100.0	0.65			
4035764	**Very good identification**					**4035764**
Cryptococcus albidus		100.0	0.75			
4035765	**Very good identification**					**4035765**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.68			
4035766	**Very good identification**					**4035766**
Cryptococcus albidus		100.0	0.78			
4035767	**Very good identification**					**4035767**
Cryptococcus albidus		100.0	0.72			
4035770	**Very good identification**					**4035770**
Cryptococcus albidus		100.0	0.68			
4035771	**Very good identification**					**4035771**
Cryptococcus albidus		100.0	0.62			
4035772	**Very good identification**					**4035772**
Cryptococcus albidus		100.0	0.72			
4035773	**Very good identification**					**4035773**
Cryptococcus albidus		100.0	0.65			
4035774	**Very good identification**					**4035774**
Cryptococcus albidus		100.0	0.75			
4035775	**Very good identification**					**4035775**
Cryptococcus albidus		100.0	0.68			
4035776	**Very good identification**					**4035776**
Cryptococcus albidus		100.0	0.78			
4035777	**Very good identification**					**4035777**
					PSH	
Cryptococcus albidus		99.87	0.72		1	
Candida intermedia		0.13	-.08		98	
4036160	**Good identification**					**4036160**
Cryptococcus albidus		100.0	0.38	GEN 90		
4036162	**Good identification**					**4036162**
Cryptococcus albidus		100.0	0.41	GEN 90		
4036164	**Acceptable identification**					**4036164**
Cryptococcus albidus		91.21	0.44	GEN 90		
Rhodotorula mucilaginosa		8.79	0.10			
4036165	**Low discrimination**					**4036165**
Cryptococcus albidus		86.96	0.38	GEN 90		
Rhodotorula mucilaginosa		13.04	0.07			
4036166	**Good identification**					**4036166**
Cryptococcus albidus		100.0	0.48	GEN 90		
4036167	**Good identification**					**4036167**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.41	GEN 90		
4036170	**Low discrimination**					**4036170**
Cryptococcus albidus		81.64	0.38	GEN 90		
Rhodotorula mucilaginosa		18.36	0.10			
4036172	**Good identification**					**4036172**
Cryptococcus albidus		100.0	0.41	GEN 90		
4036174	**Acceptable identification**					**4036174**
Rhodotorula mucilaginosa		90.52	0.47	PHE 99		
Cryptococcus albidus		9.49	0.44			
4036175	**Acceptable identification**					**4036175**
Rhodotorula mucilaginosa		93.69	0.43	PHE 99		
Cryptococcus albidus		6.31	0.38			
4036176	**Acceptable identification**					**4036176**
Cryptococcus albidus		93.96	0.48	GEN 90		
Rhodotorula mucilaginosa		6.04	0.10			
4036177	**Acceptable identification**					**4036177**
Cryptococcus albidus		90.91	0.41	GEN 90		
Rhodotorula mucilaginosa		9.09	0.07			
4036360	**Good identification**					**4036360**
Cryptococcus albidus		100.0	0.38	GEN 90		
4036362	**Good identification**					**4036362**
Cryptococcus albidus		100.0	0.41	GEN 90		
4036364	**Good identification**					**4036364**
Cryptococcus albidus		100.0	0.44	GEN 90		
4036365	**Good identification**					**4036365**
Cryptococcus albidus		100.0	0.38	GEN 90		
4036366	**Good identification**					**4036366**
Cryptococcus albidus		100.0	0.48	GEN 90		
4036367	**Good identification**					**4036367**
Cryptococcus albidus		100.0	0.41	GEN 90		
4036370	**Good identification**					**4036370**
Cryptococcus albidus		100.0	0.38	GEN 90		
4036372	**Good identification**					**4036372**
Cryptococcus albidus		100.0	0.41	GEN 90		
4036374	**Acceptable identification**					**4036374**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		91.21	0.44	GEN 90		
Rhodotorula mucilaginosa		8.79	0.10			
4036375	**Low discrimination**					**4036375**
Cryptococcus albidus		86.96	0.38	GEN 90		
Rhodotorula mucilaginosa		13.04	0.07			
4036376	**Good identification**					**4036376**
Cryptococcus albidus		100.0	0.48	GEN 90		
4036377	**Good identification**					**4036377**
Cryptococcus albidus		100.0	0.41	GEN 90		
4036541	**Acceptable identification**					**4036541**
Candida famata4		93.50	0.36	URE 1		
Cryptococcus albidus		6.51	0.20			
4036546	**Good identification**					**4036546**
Cryptococcus albidus		100.0	0.37	GEN 90		
4036551	**Good identification**					**4036551**
Candida famata4		95.91	0.39	URE 1		
Cryptococcus albidus		4.09	0.20			
4036556	**Low discrimination**					**4036556**
					PSH	
Cryptococcus albidus		78.52	0.37	GEN 90	1	
Candida kefyr		21.48	0.02	TRE 90	98	
4036560	**Good identification**					**4036560**
Cryptococcus albidus		100.0	0.44	GEN 90		
4036562	**Good identification**					**4036562**
Cryptococcus albidus		100.0	0.48	GEN 90		
4036563	**Good identification**					**4036563**
Cryptococcus albidus		100.0	0.41	GEN 90		
4036564	**Good identification**					**4036564**
Cryptococcus albidus		100.0	0.51	GEN 90		
4036565	**Good identification**					**4036565**
Cryptococcus albidus		95.18	0.44	GEN 90		
Candida famata4		4.82	0.15			
4036566	**Good identification**					**4036566**
Cryptococcus albidus		100.0	0.54	GEN 90		
4036567	**Good identification**					**4036567**
Cryptococcus albidus		100.0	0.48	GEN 90		
4036570	**Good identification**					**4036570**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.44	GEN 90		
4036571	**Low discrimination**					**4036571**
Candida famata4		68.94	0.38	URE 1		
Cryptococcus albidus		31.06	0.38			
4036572	**Good identification**					**4036572**
Cryptococcus albidus		100.0	0.48	GEN 90		
4036573	**Good identification**					**4036573**
Cryptococcus albidus		100.0	0.41	GEN 90		
4036574	**Good identification**					**4036574**
Cryptococcus albidus		96.03	0.51	GEN 90		
Rhodotorula mucilaginosa		3.97	0.10			
4036575	**Low discrimination**					**4036575**
Cryptococcus albidus		87.19	0.44	GEN 90		
Candida famata4		7.21	0.19			
Rhodotorula mucilaginosa		5.60	0.07			
4036576	**Good identification**					**4036576**
Cryptococcus albidus		100.0	0.54	GEN 90		
4036577	**Good identification**					**4036577**
Cryptococcus albidus		100.0	0.48	GEN 90		
4036746	**Good identification**					**4036746**
Cryptococcus albidus		100.0	0.37	GEN 90		
4036756	**Good identification**					**4036756**
Cryptococcus albidus		100.0	0.37	GEN 90		
4036760	**Good identification**					**4036760**
Cryptococcus albidus		100.0	0.44	GEN 90		
4036761	**Good identification**					**4036761**
Cryptococcus albidus		100.0	0.38	GEN 90		
4036762	**Good identification**					**4036762**
Cryptococcus albidus		100.0	0.48	GEN 90		
4036763	**Good identification**					**4036763**
Cryptococcus albidus		100.0	0.41	GEN 90		
4036764	**Good identification**					**4036764**
Cryptococcus albidus		100.0	0.51	GEN 90		
4036765	**Good identification**					**4036765**
Cryptococcus albidus		100.0	0.44	GEN 90		
4036766	**Good identification**					**4036766**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.54	GEN 90		
4036767	**Good identification**					**4036767**
Cryptococcus albidus		100.0	0.48	GEN 90		
4036770	**Good identification**					**4036770**
Cryptococcus albidus		100.0	0.44	GEN 90		
4036771	**Good identification**					**4036771**
Cryptococcus albidus		100.0	0.38	GEN 90		
4036772	**Good identification**					**4036772**
Cryptococcus albidus		100.0	0.48	GEN 90		
4036773	**Good identification**					**4036773**
Cryptococcus albidus		100.0	0.41	GEN 90		
4036774	**Good identification**					**4036774**
Cryptococcus albidus		100.0	0.51	GEN 90		
4036775	**Good identification**					**4036775**
Cryptococcus albidus		100.0	0.44	GEN 90		
4036776	**Good identification**					**4036776**
Cryptococcus albidus		100.0	0.54	GEN 90		
4036777	**Good identification**					**4036777**
Cryptococcus albidus		100.0	0.48	GEN 90		
4037140	**Good identification**					**4037140**
Cryptococcus albidus		100.0	0.38	TRE 90		
4037142	**Good identification**					**4037142**
Cryptococcus albidus		100.0	0.41	TRE 90		
4037144	**Good identification**					**4037144**
Cryptococcus albidus		100.0	0.44	TRE 90		
4037145	**Good identification**					**4037145**
Cryptococcus albidus		100.0	0.38	TRE 90		
4037146	**Good identification**					**4037146**
Cryptococcus albidus		100.0	0.48	TRE 90		
4037147	**Good identification**					**4037147**
Cryptococcus albidus		100.0	0.41	TRE 90		
4037150	**Good identification**					**4037150**
Cryptococcus albidus		100.0	0.38	TRE 90		
4037152	**Good identification**					**4037152**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.41	TRE 90		
4037154	**Low discrimination**					**4037154**
Cryptococcus albidus		87.37	0.44	TRE 90		
Rhodotorula mucilaginosa		12.63	0.14			
4037155	**Low discrimination**					**4037155**
Cryptococcus albidus		81.64	0.38	TRE 90		
Rhodotorula mucilaginosa		18.36	0.10			
4037156	**Low discrimination**					**4037156**
					PSH	
Cryptococcus albidus		88.15	0.48	TRE 90	1	
Candida kefyr		11.86	0.07		98	
4037157	**Good identification**					**4037157**
Cryptococcus albidus		100.0	0.41	TRE 90		
4037160	**Good identification**					**4037160**
Cryptococcus albidus		100.0	0.55			
4037161	**Good identification**					**4037161**
Cryptococcus albidus		100.0	0.48			
4037162	**Very good identification**					**4037162**
Cryptococcus albidus		100.0	0.58			
4037163	**Good identification**					**4037163**
Cryptococcus albidus		100.0	0.52			
4037164	**Very good identification**					**4037164**
Cryptococcus albidus		98.42	0.62			
Rhodotorula mucilaginosa		1.58	0.14			
4037165	**Good identification**					**4037165**
Cryptococcus albidus		97.56	0.55			
Rhodotorula mucilaginosa		2.44	0.10			
4037166	**Very good identification**					**4037166**
Cryptococcus albidus		100.0	0.65			
4037167	**Very good identification**					**4037167**
Cryptococcus albidus		100.0	0.58			
4037170	**Good identification**					**4037170**
Cryptococcus albidus		96.39	0.55			
Rhodotorula mucilaginosa		3.61	0.14			
4037171	**Acceptable identification**					**4037171**
Cryptococcus albidus		94.49	0.48			
Rhodotorula mucilaginosa		5.51	0.10			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4037172	**Very good identification**					**4037172**
Cryptococcus albidus		100.0	0.58			
4037173	**Good identification**					**4037173**
Cryptococcus albidus		100.0	0.52			
4037174	**Low discrimination**					**4037174**
Rhodotorula mucilaginosa		61.40	0.50	PHE 99		
Cryptococcus albidus		38.60	0.62			
4037175	**Low discrimination**					**4037175**
Rhodotorula mucilaginosa		71.22	0.47	PHE 99		
Cryptococcus albidus		28.79	0.55			
4037176	**Very good identification**					**4037176**
Cryptococcus albidus		98.94	0.65			
Rhodotorula mucilaginosa		1.06	0.14			
4037177	**Very good identification**					**4037177**
Cryptococcus albidus		98.36	0.58			
Rhodotorula mucilaginosa		1.64	0.10			
4037340	**Good identification**					**4037340**
Cryptococcus albidus		100.0	0.38	TRE 90		
4037342	**Good identification**					**4037342**
Cryptococcus albidus		100.0	0.41	TRE 90		
4037344	**Good identification**					**4037344**
Cryptococcus albidus		100.0	0.44	TRE 90		
4037345	**Good identification**					**4037345**
Cryptococcus albidus		100.0	0.38	TRE 90		
4037346	**Good identification**					**4037346**
Cryptococcus albidus		100.0	0.48	TRE 90		
4037347	**Good identification**					**4037347**
Cryptococcus albidus		100.0	0.41	TRE 90		
4037350	**Good identification**					**4037350**
Cryptococcus albidus		100.0	0.38	TRE 90		
4037352	**Good identification**					**4037352**
Cryptococcus albidus		100.0	0.41	TRE 90		
4037354	**Good identification**					**4037354**
Cryptococcus albidus		100.0	0.44	TRE 90		
4037355	**Good identification**					**4037355**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.38	TRE 90		
4037356	**Good identification**					**4037356**
Cryptococcus albidus		100.0	0.48	TRE 90		
4037357	**Good identification**					**4037357**
Cryptococcus albidus		100.0	0.41	TRE 90		
4037360	**Good identification**					**4037360**
Cryptococcus albidus		100.0	0.55			
4037361	**Good identification**					**4037361**
Cryptococcus albidus		100.0	0.48			
4037362	**Very good identification**					**4037362**
Cryptococcus albidus		100.0	0.58			
4037363	**Good identification**					**4037363**
Cryptococcus albidus		100.0	0.52			
4037364	**Very good identification**					**4037364**
Cryptococcus albidus		100.0	0.62			
4037365	**Good identification**					**4037365**
Cryptococcus albidus		100.0	0.55			
4037366	**Very good identification**					**4037366**
Cryptococcus albidus		100.0	0.65			
4037367	**Very good identification**					**4037367**
Cryptococcus albidus		100.0	0.58			
4037370	**Good identification**					**4037370**
Cryptococcus albidus		100.0	0.55			
4037371	**Good identification**					**4037371**
Cryptococcus albidus		100.0	0.48			
4037372	**Very good identification**					**4037372**
Cryptococcus albidus		100.0	0.58			
4037373	**Good identification**					**4037373**
Cryptococcus albidus		100.0	0.52			
4037374	**Very good identification**					**4037374**
Cryptococcus albidus		98.42	0.62			
Rhodotorula mucilaginosa		1.58	0.14			
4037375	**Good identification**					**4037375**
Cryptococcus albidus		97.56	0.55			
Rhodotorula mucilaginosa		2.44	0.10			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4037376	**Very good identification**					**4037376**
Cryptococcus albidus		100.0	0.65			
4037377	**Very good identification**					**4037377**
Cryptococcus albidus		100.0	0.58			
4037466	**Good identification**					**4037466**
Cryptococcus albidus		100.0	0.35	GLU 99		
4037476	**Good identification**					**4037476**
Cryptococcus albidus		100.0	0.35	GLU 99		
4037526	**Good identification**					**4037526**
Cryptococcus albidus		100.0	0.35	SUC 99		
4037536	**Good identification**					**4037536**
Cryptococcus albidus		100.0	0.35	SUC 99		
4037540	**Good identification**					**4037540**
Cryptococcus albidus		100.0	0.44	TRE 90		
4037541	**Low discrimination**					**4037541**
					PSH	
Cryptococcus albidus		62.75	0.38	TRE 90	1	
Candida lusitaniae		19.56	0.07		98	
Candida famata4		17.68	0.22		1	
4037542	**Good identification**					**4037542**
Cryptococcus albidus		100.0	0.48	TRE 90		
4037543	**Good identification**					**4037543**
Cryptococcus albidus		100.0	0.41	TRE 90		
4037544	**Good identification**					**4037544**
Cryptococcus albidus		100.0	0.51	TRE 90		
4037545	**Good identification**					**4037545**
Cryptococcus albidus		100.0	0.44	TRE 90		
4037546	**Good identification**					**4037546**
Cryptococcus albidus		100.0	0.54	TRE 90		
4037547	**Good identification**					**4037547**
Cryptococcus albidus		100.0	0.48	TRE 90		
4037550	**Good identification**					**4037550**
Cryptococcus albidus		100.0	0.44	TRE 90		
4037551	**Low discrimination**					**4037551**
					PSH	
Cryptococcus albidus		51.88	0.38	TRE 90	1	
Candida lusitaniae		24.26	0.10		98	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		23.85	0.26		1	
4037552	**Good identification**					**4037552**
Cryptococcus albidus		100.0	0.48	TRE 90		
4037553	**Good identification**					**4037553**
Cryptococcus albidus		100.0	0.41	TRE 90		
4037554	**Good identification**					**4037554**
					PSH	
Cryptococcus albidus		98.24	0.51	TRE 90	1	
Candida kefyr		1.76	-.05		98	
4037555	**Good identification**					**4037555**
Cryptococcus albidus		100.0	0.44	TRE 90		
4037556	**Acceptable identification**					**4037556**
					PSH	
Cryptococcus albidus		93.66	0.54	TRE 90	1	
Candida kefyr		6.34	0.08		98	
4037557	**Good identification**					**4037557**
Cryptococcus albidus		100.0	0.48	TRE 90		
4037560	**Very good identification**					**4037560**
Cryptococcus albidus		100.0	0.62			
4037561	**Acceptable identification**					**4037561**
					PSH	
Cryptococcus albidus		93.27	0.55		1	
Candida lusitaniae		3.23	0.07		98	
Candida famata4		2.49	0.21		1	
4037562	**Very good identification**					**4037562**
Cryptococcus albidus		100.0	0.65			
4037563	**Very good identification**					**4037563**
Cryptococcus albidus		100.0	0.58			
4037564	**Very good identification**					**4037564**
Cryptococcus albidus		100.0	0.68			
4037565	**Very good identification**					**4037565**
Cryptococcus albidus		100.0	0.62			
4037566	**Very good identification**					**4037566**
Cryptococcus albidus		100.0	0.72			
4037567	**Very good identification**					**4037567**
Cryptococcus albidus		100.0	0.65			
4037570	**Very good identification**					**4037570**
Cryptococcus albidus		100.0	0.62			
4037571	**Acceptable identification**					**4037571**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Cryptococcus albidus		91.29	0.55		1	
Candida lusitaniae		4.74	0.10		98	
Candida famata4		3.97	0.24		1	
4037572	**Very good identification**					**4037572**
Cryptococcus albidus		100.0	0.65			
4037573	**Very good identification**					**4037573**
Cryptococcus albidus		100.0	0.58			
4037574	**Very good identification**					**4037574**
Cryptococcus albidus		99.32	0.68			
Rhodotorula mucilaginosa		0.68	0.14			
4037575	**Very good identification**					**4037575**
					PSH	
Cryptococcus albidus		97.73	0.62		1	
Candida intermedia		1.22	0.00		98	
Rhodotorula mucilaginosa		1.05	0.10		1	
4037576	**Very good identification**					**4037576**
Cryptococcus albidus		100.0	0.72			
4037577	**Good identification**					**4037577**
					PSH	
Cryptococcus albidus		94.73	0.65		1	
Candida intermedia		5.27	0.15		98	
4037666	**Good identification**					**4037666**
Cryptococcus albidus		100.0	0.35	GLU 99		
4037676	**Good identification**					**4037676**
Cryptococcus albidus		100.0	0.35	GLU 99		
4037726	**Good identification**					**4037726**
Cryptococcus albidus		100.0	0.35	SUC 99		
4037736	**Good identification**					**4037736**
Cryptococcus albidus		100.0	0.35	SUC 99		
4037740	**Good identification**					**4037740**
Cryptococcus albidus		100.0	0.44	TRE 90		
4037741	**Good identification**					**4037741**
Cryptococcus albidus		100.0	0.38	TRE 90		
4037742	**Good identification**					**4037742**
Cryptococcus albidus		100.0	0.48	TRE 90		
4037743	**Good identification**					**4037743**
Cryptococcus albidus		100.0	0.41	TRE 90		
4037744	**Good identification**					**4037744**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.51	TRE 90		
4037745	**Good identification**					**4037745**
Cryptococcus albidus		100.0	0.44	TRE 90		
4037746	**Good identification**					**4037746**
Cryptococcus albidus		100.0	0.54	TRE 90		
4037747	**Good identification**					**4037747**
Cryptococcus albidus		100.0	0.48	TRE 90		
4037750	**Good identification**					**4037750**
Cryptococcus albidus		100.0	0.44	TRE 90		
4037751	**Good identification**					**4037751**
Cryptococcus albidus		100.0	0.38	TRE 90		
4037752	**Good identification**					**4037752**
Cryptococcus albidus		100.0	0.48	TRE 90		
4037753	**Good identification**					**4037753**
Cryptococcus albidus		100.0	0.41	TRE 90		
4037754	**Good identification**					**4037754**
Cryptococcus albidus		100.0	0.51	TRE 90		
4037755	**Good identification**					**4037755**
Cryptococcus albidus		100.0	0.44	TRE 90		
4037756	**Good identification**					**4037756**
Cryptococcus albidus		100.0	0.54	TRE 90		
4037757	**Good identification**					**4037757**
Cryptococcus albidus		100.0	0.48	TRE 90		
4037760	**Very good identification**					**4037760**
Cryptococcus albidus		100.0	0.62			
4037761	**Good identification**					**4037761**
Cryptococcus albidus		100.0	0.55			
4037762	**Very good identification**					**4037762**
Cryptococcus albidus		100.0	0.65			
4037763	**Very good identification**					**4037763**
Cryptococcus albidus		100.0	0.58			
4037764	**Very good identification**					**4037764**
Cryptococcus albidus		100.0	0.68			
4037765	**Very good identification**					**4037765**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.62			
4037766	**Very good identification**					**4037766**
Cryptococcus albidus		100.0	0.72			
4037767	**Very good identification**					**4037767**
Cryptococcus albidus		100.0	0.65			
4037770	**Very good identification**					**4037770**
Cryptococcus albidus		100.0	0.62			
4037771	**Good identification**					**4037771**
Cryptococcus albidus		100.0	0.55			
4037772	**Very good identification**					**4037772**
Cryptococcus albidus		100.0	0.65			
4037773	**Very good identification**					**4037773**
Cryptococcus albidus		100.0	0.58			
4037774	**Very good identification**					**4037774**
Cryptococcus albidus		100.0	0.68			
4037775	**Very good identification**					**4037775**
					PSH	
Cryptococcus albidus		99.60	0.62		1	
Cryptococcus humicola complex		0.41	0.15		99	
4037776	**Very good identification**					**4037776**
Cryptococcus albidus		100.0	0.72			
4037777	**Very good identification**					**4037777**
					PSH	
Cryptococcus albidus		99.45	0.65		1	
Candida intermedia		0.55	-.03		98	
4040100	**Low discrimination**					**4040100**
					PSH	
Candida valida		47.31	0.64	MEL 1	99	
Candida inconspicua		45.77	0.64		1	
Candida krusei		6.35	0.49		99	
4040102	**Low discrimination**					**4040102**
					PSH	
Candida valida		88.57	0.45	MEL 1	99	
Candida inconspicua		9.95	0.28	LAC 8	1	
Candida krusei		1.38	0.13		99	
4040155	**Good identification**					**4040155**
Saccharomyces cerevisiae TRE-		98.46	0.37	PRO 1		
Saccharomyces cerevisiae TRE+		1.00	0.01	MEL 5		
Candida famata4		0.55	0.15			
4040175	**Good identification**					**4040175**
Saccharomyces cerevisiae TRE+		98.54	0.37	PRO 1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Saccharomyces cerevisiae TRE-		1.00	0.01	MEL 5			
Candida famata4		0.47	0.13				
4040541	**Good identification**						**4040541**
Candida famata4		100.0	0.49	MEL 1			
4040551	**Good identification**						**4040551**
Candida famata4		100.0	0.53	MEL 1			
4040561	**Good identification**						**4040561**
Candida famata4		100.0	0.48	MEL 1			
4040571	**Good identification**						**4040571**
Candida famata4		100.0	0.52	MEL 1			
4041541	**Good identification**						**4041541**
Candida famata4		100.0	0.36	MEL 1			
4041551	**Good identification**						**4041551**
Candida famata4		100.0	0.39	MEL 1			
4041571	**Good identification**						**4041571**
Candida famata4		100.0	0.38	MEL 1			
4042541	**Good identification**						**4042541**
Candida famata4		100.0	0.48	MEL 1			
4042551	**Good identification**						**4042551**
Candida famata4		100.0	0.52	MEL 1			
4042561	**Good identification**						**4042561**
Candida famata4		100.0	0.47	MEL 1			
4042571	**Good identification**						**4042571**
Candida famata4		100.0	0.51	MEL 1			
4043551	**Good identification**						**4043551**
Candida famata4		100.0	0.38	MEL 1			
4043571	**Good identification**						**4043571**
Candida famata4		100.0	0.37	MEL 1			
4044100	**Very good identification**						**4044100**
					PSH		
Candida lambica		97.87	0.64	MEL 1	95		
Candida valida		1.01	0.28		99		
Candida inconspicua		0.98	0.28		1		
4044151	**Good identification**						**4044151**
					GET	PSH	
Candida africana		96.60	0.40	MEL 1	99	1	
Candida parapsilosis		2.86	0.09		1	99	
Candida famata4		0.54	0.20		1	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4044171	**Low discrimination**						**4044171**
					GET	PSH	
Candida africana		64.93	0.35	MEL 1	99	1	
Candida parapsilosis		34.52	0.28		1	99	
Candida famata4		0.55	0.19		1	1	
4044541	**Good identification**						**4044541**
Candida famata4		100.0	0.36	MEL 1			
4044551	**Low discrimination**						**4044551**
					GET		
Candida famata4		86.50	0.39	MEL 1	1		
Candida africana		13.50	0.04		99		
4044571	**Low discrimination**						**4044571**
					GET	PSH	
Candida famata4		86.36	0.38	MEL 1	1	1	
Candida africana		8.90	-.01		99	1	
Candida parapsilosis		4.73	-.09		1	99	
4046551	**Good identification**						**4046551**
Candida famata4		100.0	0.38	MEL 1			
4046571	**Good identification**						**4046571**
Candida famata4		100.0	0.37	MEL 1			
4050100	**Low discrimination**						**4050100**
					PSH		
Candida inconspicua		57.26	0.47	BGL 11	1		
Candida norvegensis		37.09	0.51	MEL 1	99		
Candida valida		4.84	0.28		99		
4050500	**Very good identification**						**4050500**
					PSH		
Candida norvegensis		99.64	0.63	MEL 1	99		
Candida inconspicua		0.32	0.11		1		
Candida valida		0.03	-.09		99		
4050511	**Good identification**						**4050511**
Candida famata4		100.0	0.35	MEL 1			
4050541	**Good identification**						**4050541**
Candida famata4		100.0	0.50	MEL 1			
4050551	**Good identification**						**4050551**
Candida famata4		100.0	0.54	MEL 1			
4050555	**Good identification**						**4050555**
Candida famata4		100.0	0.35	MEL 1			
4050561	**Good identification**						**4050561**
Candida famata4		100.0	0.49	MEL 1			
4050571	**Good identification**						**4050571**
Candida famata4		100.0	0.53	MEL 1			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4051100	**Good identification**					**4051100**
					PSH	
Candida norvegensis		98.34	0.51	MEL 1	99	
Candida inconspicua		1.42	0.11		1	
Candida valida		0.12	-.09		99	
4051500	**Very good identification**					**4051500**
Candida norvegensis		98.94	0.64	MEL 1		
Candida norvegica		1.06	0.24			
4051541	**Good identification**					**4051541**
					PSH	
Candida famata4		95.50	0.37	MEL 1	1	
Candida norvegensis		4.50	-.09		99	
4051551	**Good identification**					**4051551**
Candida famata4		100.0	0.41	MEL 1		
4051561	**Acceptable identification**					**4051561**
Candida famata4		94.43	0.36	MEL 1		
Cryptococcus albidus		5.58	0.19			
4051566	**Good identification**					**4051566**
Cryptococcus albidus		100.0	0.36	MEL 1		
4051571	**Good identification**					**4051571**
Candida famata4		96.51	0.39	MEL 1		
Cryptococcus albidus		3.49	0.19			
4051576	**Good identification**					**4051576**
Cryptococcus albidus		100.0	0.36	MEL 1		
4051766	**Good identification**					**4051766**
Cryptococcus albidus		100.0	0.36	MEL 1		
4051776	**Good identification**					**4051776**
Cryptococcus albidus		100.0	0.36	MEL 1		
4052541	**Good identification**					**4052541**
Candida famata4		100.0	0.49	MEL 1		
4052551	**Good identification**					**4052551**
Candida famata4		100.0	0.53	MEL 1		
4052561	**Good identification**					**4052561**
Candida famata4		100.0	0.48	MEL 1		
4052571	**Good identification**					**4052571**
Candida famata4		100.0	0.52	MEL 1		
4053541	**Good identification**					**4053541**
Candida famata4		100.0	0.36	MEL 1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4053551	**Good identification**						**4053551**
Candida famata4		100.0	0.39	MEL 1			
4053571	**Good identification**						**4053571**
Candida famata4		100.0	0.38	MEL 1			
4054111	**Good identification**						**4054111**
Candida africana		100.0	0.40	MEL 1			
4054131	**Good identification**						**4054131**
Candida africana		100.0	0.35	MEL 1			
4054151	**Good identification**						**4054151**
					GET		
Candida africana		99.86	0.52	MEL 1	99		
Candida famata4		0.15	0.21		1		
4054171	**Good identification**						**4054171**
					GET	PSH	
Candida africana		99.09	0.47	MEL 1	99	1	
Candida parapsilosis		0.61	0.04		1	99	
Candida famata4		0.22	0.20		1	1	
4054500	**Good identification**						**4054500**
Candida norvegensis		99.56	0.45	MEL 1			
Candida lambica		0.27	-.09	XYL 9			
Candida norvegica		0.18	-.09				
4054541	**Good identification**						**4054541**
Candida famata4		100.0	0.37	MEL 1			
4054551	**Low discrimination**						**4054551**
					GET		
Candida famata4		62.27	0.41	MEL 1	1		
Candida africana		37.73	0.16		99		
4054561	**Acceptable identification**						**4054561**
Candida famata4		94.43	0.36	MEL 1			
Cryptococcus albidus		5.58	0.19				
4054566	**Good identification**						**4054566**
Cryptococcus albidus		100.0	0.36	MEL 1			
4054571	**Low discrimination**						**4054571**
					PSH	GET	
Candida famata4		67.14	0.39	MEL 1	1	1	
Candida africana		26.86	0.11		1	99	
Candida tropicalis		3.58	-.06		99	3	
4054576	**Low discrimination**						**4054576**
					PSH		
Cryptococcus albidus		86.62	0.36	MEL 1	1		
Candida kefyr		13.38	-.04	GEN 90	98		
4054766	**Good identification**						**4054766**
Cryptococcus albidus		100.0	0.36	MEL 1			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4054776	**Good identification**					**4054776**
Cryptococcus albidus		100.0	0.36	MEL 1		
4055160	**Good identification**					**4055160**
Cryptococcus albidus		100.0	0.36	MEL 1		
4055162	**Good identification**					**4055162**
Cryptococcus albidus		100.0	0.40	MEL 1		
4055164	**Good identification**					**4055164**
Cryptococcus albidus		100.0	0.43	MEL 1		
4055165	**Good identification**					**4055165**
Cryptococcus albidus		100.0	0.36	MEL 1		
4055166	**Good identification**					**4055166**
Cryptococcus albidus		100.0	0.46	MEL 1		
4055167	**Good identification**					**4055167**
Cryptococcus albidus		100.0	0.40	MEL 1		
4055170	**Good identification**					**4055170**
Cryptococcus albidus		100.0	0.36	MEL 1		
4055172	**Good identification**					**4055172**
Cryptococcus albidus		100.0	0.40	MEL 1		
4055174	**Good identification**					**4055174**
Cryptococcus albidus		100.0	0.43	MEL 1		
4055175	**Low discrimination**					**4055175**
Cryptococcus albidus		79.35	0.36	MEL 1		
Candida famata1		20.65	0.09			
4055176	**Acceptable identification**					**4055176**
					PSH	
Cryptococcus albidus		92.94	0.46	MEL 1	1	
Candida kefyr		7.06	0.01		98	
4055177	**Good identification**					**4055177**
Cryptococcus albidus		100.0	0.40	MEL 1		
4055360	**Good identification**					**4055360**
Cryptococcus albidus		100.0	0.36	MEL 1		
4055362	**Good identification**					**4055362**
Cryptococcus albidus		100.0	0.40	MEL 1		
4055364	**Good identification**					**4055364**
Cryptococcus albidus		100.0	0.43	MEL 1		
4055365	**Good identification**					**4055365**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.36	MEL 1		
4055366	**Good identification**					**4055366**
Cryptococcus albidus		100.0	0.46	MEL 1		
4055367	**Good identification**					**4055367**
Cryptococcus albidus		100.0	0.40	MEL 1		
4055370	**Good identification**					**4055370**
Cryptococcus albidus		100.0	0.36	MEL 1		
4055372	**Good identification**					**4055372**
Cryptococcus albidus		100.0	0.40	MEL 1		
4055374	**Good identification**					**4055374**
Cryptococcus albidus		100.0	0.43	MEL 1		
4055375	**Good identification**					**4055375**
Cryptococcus albidus		100.0	0.36	MEL 1		
4055376	**Good identification**					**4055376**
Cryptococcus albidus		100.0	0.46	MEL 1		
4055377	**Good identification**					**4055377**
Cryptococcus albidus		100.0	0.40	MEL 1		
4055500	**Low discrimination**					**4055500**
Candida norvegensis		86.01	0.46	MEL 1		
Candida norvegica		13.99	0.28	XYL 9		
4055546	**Good identification**					**4055546**
Cryptococcus albidus		100.0	0.36	MEL 1		
4055560	**Good identification**					**4055560**
Cryptococcus albidus		100.0	0.43	MEL 1		
4055561	**Low discrimination**					**4055561**
Cryptococcus albidus		75.07	0.36	MEL 1		
Candida famata4		24.93	0.22			
4055562	**Good identification**					**4055562**
Cryptococcus albidus		100.0	0.46	MEL 1		
4055563	**Good identification**					**4055563**
Cryptococcus albidus		100.0	0.40	MEL 1		
4055564	**Good identification**					**4055564**
Cryptococcus albidus		100.0	0.50	MEL 1		
4055565	**Good identification**					**4055565**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.43	MEL 1		
4055566	**Good identification**					**4055566**
Cryptococcus albidus		100.0	0.53	MEL 1		
4055567	**Good identification**					**4055567**
Cryptococcus albidus		100.0	0.46	MEL 1		
4055570	**Good identification**					**4055570**
Cryptococcus albidus		100.0	0.43	MEL 1		
4055571	**Low discrimination**					**4055571**
Cryptococcus albidus		64.86	0.36	MEL 1		
Candida famata4		35.14	0.26			
4055572	**Good identification**					**4055572**
Cryptococcus albidus		100.0	0.46	MEL 1		
4055573	**Good identification**					**4055573**
Cryptococcus albidus		100.0	0.40	MEL 1		
4055574	**Good identification**					**4055574**
Cryptococcus albidus		100.0	0.50	MEL 1		
4055575	**Low discrimination**					**4055575**
					PSH	
Cryptococcus albidus		54.01	0.43	MEL 1	1	
Candida guilliermondii		28.15	0.09		99	
Candida famata1		7.67	0.11		1	
4055576	**Good identification**					**4055576**
					PSH	
Cryptococcus albidus		96.32	0.53	MEL 1	1	
Candida kefyr		3.68	0.03		98	
4055577	**Low discrimination**					**4055577**
					PSH	
Cryptococcus albidus		75.87	0.46	MEL 1	1	
Candida intermedia		24.13	0.10		98	
4055746	**Good identification**					**4055746**
Cryptococcus albidus		100.0	0.36	MEL 1		
4055756	**Good identification**					**4055756**
Cryptococcus albidus		100.0	0.36	MEL 1		
4055760	**Good identification**					**4055760**
Cryptococcus albidus		100.0	0.43	MEL 1		
4055761	**Good identification**					**4055761**
Cryptococcus albidus		100.0	0.36	MEL 1		
4055762	**Good identification**					**4055762**
Cryptococcus albidus		100.0	0.46	MEL 1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4055763	**Good identification**					**4055763**
Cryptococcus albidus		100.0	0.40	MEL 1		
4055764	**Good identification**					**4055764**
Cryptococcus albidus		100.0	0.50	MEL 1		
4055765	**Good identification**					**4055765**
Cryptococcus albidus		100.0	0.43	MEL 1		
4055766	**Good identification**					**4055766**
Cryptococcus albidus		100.0	0.53	MEL 1		
4055767	**Good identification**					**4055767**
Cryptococcus albidus		100.0	0.46	MEL 1		
4055770	**Good identification**					**4055770**
Cryptococcus albidus		100.0	0.43	MEL 1		
4055771	**Good identification**					**4055771**
Cryptococcus albidus		100.0	0.36	MEL 1		
4055772	**Good identification**					**4055772**
Cryptococcus albidus		100.0	0.46	MEL 1		
4055773	**Good identification**					**4055773**
Cryptococcus albidus		100.0	0.40	MEL 1		
4055774	**Good identification**					**4055774**
Cryptococcus albidus		100.0	0.50	MEL 1		
4055775	**Good identification**					**4055775**
Cryptococcus albidus		100.0	0.43	MEL 1		
4055776	**Good identification**					**4055776**
Cryptococcus albidus		100.0	0.53	MEL 1		
4055777	**Good identification**					**4055777**
					PSH	
Cryptococcus albidus		96.95	0.46	MEL 1	1	
Candida intermedia		3.05	-.08		98	
4056541	**Good identification**					**4056541**
Candida famata4		100.0	0.36	MEL 1		
4056551	**Good identification**					**4056551**
Candida famata4		100.0	0.39	MEL 1		
4056571	**Good identification**					**4056571**
Candida famata4		100.0	0.38	MEL 1		
4057164	**Good identification**					**4057164**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.36	MEL 1		
4057166	**Good identification**					**4057166**
Cryptococcus albidus		100.0	0.40	MEL 1		
4057174	**Good identification**					**4057174**
Cryptococcus albidus		100.0	0.36	MEL 1		
4057176	**Good identification**					**4057176**
Cryptococcus albidus		100.0	0.40	MEL 1		
4057364	**Good identification**					**4057364**
Cryptococcus albidus		100.0	0.36	MEL 1		
4057366	**Good identification**					**4057366**
Cryptococcus albidus		100.0	0.40	MEL 1		
4057374	**Good identification**					**4057374**
Cryptococcus albidus		100.0	0.36	MEL 1		
4057376	**Good identification**					**4057376**
Cryptococcus albidus		100.0	0.40	MEL 1		
4057560	**Good identification**					**4057560**
Cryptococcus albidus		100.0	0.36	MEL 1		
4057562	**Good identification**					**4057562**
Cryptococcus albidus		100.0	0.40	MEL 1		
4057564	**Good identification**					**4057564**
Cryptococcus albidus		100.0	0.43	MEL 1		
4057565	**Good identification**					**4057565**
Cryptococcus albidus		100.0	0.36	MEL 1		
4057566	**Good identification**					**4057566**
Cryptococcus albidus		100.0	0.46	MEL 1		
4057567	**Good identification**					**4057567**
Cryptococcus albidus		100.0	0.40	MEL 1		
4057570	**Good identification**					**4057570**
Cryptococcus albidus		100.0	0.36	MEL 1		
4057572	**Good identification**					**4057572**
Cryptococcus albidus		100.0	0.40	MEL 1		
4057574	**Good identification**					**4057574**
Cryptococcus albidus		100.0	0.43	MEL 1		
4057576	**Good identification**					**4057576**

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
	Cryptococcus albidus	100.0	0.46	MEL 1		
4057760	**Good identification**					**4057760**
	Cryptococcus albidus	100.0	0.36	MEL 1		
4057762	**Good identification**					**4057762**
	Cryptococcus albidus	100.0	0.40	MEL 1		
4057764	**Good identification**					**4057764**
	Cryptococcus albidus	100.0	0.43	MEL 1		
4057765	**Good identification**					**4057765**
	Cryptococcus albidus	100.0	0.36	MEL 1		
4057766	**Good identification**					**4057766**
	Cryptococcus albidus	100.0	0.46	MEL 1		
4057767	**Good identification**					**4057767**
	Cryptococcus albidus	100.0	0.40	MEL 1		
4057770	**Good identification**					**4057770**
	Cryptococcus albidus	100.0	0.36	MEL 1		
4057772	**Good identification**					**4057772**
	Cryptococcus albidus	100.0	0.40	MEL 1		
4057774	**Good identification**					**4057774**
	Cryptococcus albidus	100.0	0.43	MEL 1		
4057775	**Good identification**					**4057775**
	Cryptococcus albidus	100.0	0.36	MEL 1		
4057776	**Good identification**					**4057776**
	Cryptococcus albidus	100.0	0.46	MEL 1		
4057777	**Low discrimination**					**4057777**
					PSH	
	Cryptococcus albidus	88.01	0.40	MEL 1	1	
	Candida intermedia	11.99	-.03		98	
4075166	**Good identification**					**4075166**
	Cryptococcus albidus	100.0	0.35	MEL 1		
4075176	**Good identification**					**4075176**
	Cryptococcus albidus	100.0	0.35	MEL 1		
4075366	**Good identification**					**4075366**
	Cryptococcus albidus	100.0	0.35	MEL 1		
4075376	**Good identification**					**4075376**
	Cryptococcus albidus	100.0	0.35	MEL 1		
4075562	**Good identification**					**4075562**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.35	MEL 1		
4075564	**Good identification**					**4075564**
Cryptococcus albidus		100.0	0.39	MEL 1		
4075566	**Good identification**					**4075566**
Cryptococcus albidus		100.0	0.42	MEL 1		
4075567	**Good identification**					**4075567**
Cryptococcus albidus		100.0	0.35	MEL 1		
4075572	**Good identification**					**4075572**
Cryptococcus albidus		100.0	0.35	MEL 1		
4075574	**Good identification**					**4075574**
Cryptococcus albidus		100.0	0.39	MEL 1		
4075576	**Good identification**					**4075576**
Cryptococcus albidus		100.0	0.42	MEL 1		
4075577	**Good identification**					**4075577**
Cryptococcus albidus		100.0	0.35	MEL 1		
4075762	**Good identification**					**4075762**
Cryptococcus albidus		100.0	0.35	MEL 1		
4075764	**Good identification**					**4075764**
Cryptococcus albidus		100.0	0.39	MEL 1		
4075766	**Good identification**					**4075766**
Cryptococcus albidus		100.0	0.42	MEL 1		
4075767	**Good identification**					**4075767**
Cryptococcus albidus		100.0	0.35	MEL 1		
4075772	**Good identification**					**4075772**
Cryptococcus albidus		100.0	0.35	MEL 1		
4075774	**Good identification**					**4075774**
Cryptococcus albidus		100.0	0.39	MEL 1		
4075776	**Good identification**					**4075776**
Cryptococcus albidus		100.0	0.42	MEL 1		
4075777	**Good identification**					**4075777**
Cryptococcus albidus		100.0	0.35	MEL 1		
4077566	**Good identification**					**4077566**
Cryptococcus albidus		100.0	0.35	MEL 1		
4077576	**Good identification**					**4077576**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.35	MEL 1		
4077766	**Good identification**					**4077766**
Cryptococcus albidus		100.0	0.35	MEL 1		
4077776	**Good identification**					**4077776**
Cryptococcus albidus		100.0	0.35	MEL 1		
4100043	**Very good identification**					**4100043**
Candida famata2		100.0	0.64	GLU 99		
4100051	**Low discrimination**					**4100051**
					GET	
Candida famata4		36.71	0.43	GLU 99	1	
Candida famata2		25.28	0.28	CEL 92	1	
Candida africana		15.83	0.16		99	
4100053	**Very good identification**					**4100053**
Candida famata2		100.0	0.64	GLU 99		
4100061	**Acceptable identification**					**4100061**
					PSH	
Candida famata4		94.86	0.38	GLU 99	1	
Candida parapsilosis		5.14	-.09	CEL 92	99	
4100100	**Low discrimination**					**4100100**
					PSH	
Candida valida		47.31	0.64	AGL 1	99	
Candida inconspicua		45.76	0.64		1	
Candida krusei		6.35	0.49		99	
4100101	**Low discrimination**					**4100101**
					PSH	
Candida famata4		31.83	0.56	CEL 92	1	
Candida valida		29.97	0.28	SUC 92	99	
Candida inconspicua		28.99	0.28		1	
4100102	**Low discrimination**					**4100102**
					PSH	
Candida valida		87.32	0.45	AGL 1	99	
Candida inconspicua		9.81	0.28	LAC 8	1	
Candida famata2		1.41	0.28		1	
4100103	**Very good identification**					**4100103**
					PSH	
Candida famata2		99.22	0.64	SUC 99	1	
Candida valida		0.63	0.08		99	
Candida famata4		0.08	0.20		1	
4100111	**Low discrimination**					**4100111**
					GET	
Candida africana		48.14	0.40	XYL 99	99	
Candida famata4		44.23	0.60		1	
Candida famata2		3.54	0.28		1	
4100113	**Very good identification**					**4100113**
					GET	
Candida famata2		99.73	0.64	SUC 99	1	
Candida africana		0.14	0.04		99	

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
Candida famata4		0.13	0.24		1		
4100121	**Good identification**						**4100121**
					GET		
Candida famata4		95.05	0.55	CEL 92	1		
Candida glabrata		1.14	-.09	SUC 92	1		
Candida africana		1.13	-.01		99		
4100131	**Low discrimination**						**4100131**
					GET	PSH	
Candida famata4		46.40	0.59	CEL 92	1	1	
Candida africana		33.34	0.35	SUC 92	99	1	
Candida parapsilosis		17.73	0.28		1	99	
4100141	**Low discrimination**						**4100141**
Candida famata2		52.09	0.64	LAC 99			
Candida famata4		46.36	0.76				
Saccharomyces cerevisiae TRE-		0.69	0.24				
4100142	**Very good identification**						**4100142**
					PSH		
Candida famata2		99.30	0.64	MAL 99	1		
Candida valida		0.63	0.08		99		
Candida inconspicua		0.07	-.09		1		
4100143	**Excellent identification**						**4100143**
Candida famata2		99.99	1.00				
Candida famata4		0.01	0.40				
4100144	**Good identification**						**4100144**
Saccharomyces cerevisiae TRE-		96.52	0.43	PRO 1			
Candida magnoliae		1.02	0.14	MAL 90			
Saccharomyces cerevisiae TRE+		0.98	0.07				
4100145	**Good identification**						**4100145**
Saccharomyces cerevisiae TRE-		92.83	0.60	PRO 1			
Candida famata4		5.52	0.56				
Saccharomyces cerevisiae TRE+		0.94	0.24				
4100147	**Very good identification**						**4100147**
Candida famata2		98.63	0.64	RAF 1			
Saccharomyces cerevisiae TRE-		1.30	0.24				
Candida famata4		0.08	0.20				
4100150	**Low discrimination**						**4100150**
Candida famata3		71.18	0.49	PGU 99			
Candida famata4		10.02	0.43				
Candida famata2		6.90	0.28				
4100151	**Low discrimination**						**4100151**
					GET		
Candida famata4		36.49	0.80	CEL 92	1		
Candida famata2		25.13	0.64		1		
Candida africana		15.73	0.52		99		
4100152	**Very good identification**						**4100152**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata2		99.90	0.64	MAL 99		
Candida famata3		0.11	0.13			
4100153	**Excellent identification**					**4100153**
					GET	
Candida famata2		99.97	1.00		1	
Candida famata4		0.02	0.43		1	
Candida africana		0.01	0.16		99	
4100154	**Good identification**					**4100154**
Saccharomyces cerevisiae TRE-		96.68	0.47	PRO 1		
Candida magnoliae		1.39	0.20	MAL 90		
Saccharomyces cerevisiae TRE+		0.98	0.10			
4100155	**Good identification**					**4100155**
Saccharomyces cerevisiae TRE-		92.47	0.64	PRO 1		
Candida famata4		5.50	0.60			
Saccharomyces cerevisiae TRE+		0.93	0.28			
4100157	**Very good identification**					**4100157**
Candida famata2		97.78	0.64	RAF 1		
Saccharomyces cerevisiae TRE-		2.10	0.28			
Candida famata4		0.13	0.24			
4100160	**Low discrimination**					**4100160**
Candida famata4		58.63	0.38	CEL 92		
Saccharomyces cerevisiae TRE+		11.19	0.07	MAL 99		
Candida famata3		9.85	0.14			
4100161	**Good identification**					**4100161**
					PSH	
Candida famata4		91.13	0.74	CEL 92	1	
Candida parapsilosis		4.94	0.28		99	
Saccharomyces cerevisiae TRE+		1.58	0.24		19	
4100163	**Very good identification**					**4100163**
					PSH	
Candida famata2		99.20	0.64	TRE 1	1	
Candida famata4		0.76	0.38		1	
Candida parapsilosis		0.04	-.09		99	
4100164	**Good identification**					**4100164**
Saccharomyces cerevisiae TRE+		98.55	0.43	PRO 1		
Saccharomyces cerevisiae TRE-		1.00	0.07	MAL 90		
Candida famata4		0.45	0.19			
4100165	**Good identification**					**4100165**
Saccharomyces cerevisiae TRE+		94.22	0.60	PRO 1		
Candida famata4		4.77	0.55			
Saccharomyces cerevisiae TRE-		0.95	0.24			
4100170	**Low discrimination**					**4100170**
					PSH	
Candida famata3		68.15	0.50	PGU 99	1	
Candida parapsilosis		21.99	0.28		99	
Candida famata4		6.69	0.42		1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4100171	**Low discrimination**					**4100171**
					PSH	
Candida parapsilosis		64.76	0.64	XYL 99	99	
Candida famata4		19.69	0.78		1	
Candida famata3		9.24	0.62		1	
4100173	**Good identification**					**4100173**
					PSH	
Candida famata2		94.07	0.64	TRE 1	1	
Candida parapsilosis		3.87	0.28		99	
Candida famata4		1.18	0.42		1	
4100174	**Good identification**					**4100174**
Saccharomyces cerevisiae TRE+		97.43	0.47	PRO 1		
Saccharomyces cerevisiae TRE-		0.98	0.10	MAL 90		
Candida famata3		0.53	0.14			
4100175	**Good identification**					**4100175**
					PSH	
Saccharomyces cerevisiae TRE+		92.15	0.64	PRO 1	19	
Candida famata4		4.67	0.59		1	
Candida parapsilosis		1.78	0.28		99	
4100343	**Very good identification**					**4100343**
Candida famata2		100.0	0.64	INO 1		
4100351	**Low discrimination**					**4100351**
					GET	
Candida famata4		36.71	0.43	INO 1	1	
Candida famata2		25.28	0.28	CEL 92	1	
Candida africana		15.83	0.16		99	
4100353	**Very good identification**					**4100353**
Candida famata2		100.0	0.64	INO 1		
4100361	**Acceptable identification**					**4100361**
					PSH	
Candida famata4		94.86	0.38	INO 1	1	
Candida parapsilosis		5.14	-.09	CEL 92	99	
4100401	**Good identification**					**4100401**
Candida famata4		100.0	0.40	GLU 99		
4100411	**Good identification**					**4100411**
Candida famata4		100.0	0.43	GLU 99		
4100421	**Good identification**					**4100421**
Candida famata4		100.0	0.38	GLU 99		
4100431	**Good identification**					**4100431**
Candida famata4		100.0	0.42	GLU 99		
4100441	**Good identification**					**4100441**
Candida famata4		91.10	0.59	GLU 99		
Candida famata2		8.90	0.28			
4100443	**Very good identification**					**4100443**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata2		99.90	0.64	GLU 99		
Candida famata4		0.10	0.23			
4100445	**Good identification**					**4100445**
Candida famata4		100.0	0.40	GLU 99		
4100451	**Good identification**					**4100451**
Candida famata4		91.36	0.63	GLU 99		
Candida famata2		5.47	0.28			
Candida famata3		3.17	0.26			
4100453	**Very good identification**					**4100453**
Candida famata2		99.83	0.64	GLU 99		
Candida famata4		0.17	0.26			
4100455	**Good identification**					**4100455**
Candida famata4		100.0	0.43	GLU 99		
4100461	**Very good identification**					**4100461**
Candida famata4		100.0	0.57	GLU 99		
4100465	**Good identification**					**4100465**
Candida famata4		100.0	0.38	GLU 99		
4100471	**Good identification**					**4100471**
					PSH	
Candida famata4		94.99	0.61	GLU 99	1	
Candida famata3		4.74	0.28		1	
Candida parapsilosis		0.27	-.09		99	
4100475	**Good identification**					**4100475**
Candida famata4		100.0	0.42	GLU 99		
4100501	**Very good identification**					**4100501**
Candida famata4		98.72	0.76	SUC 92		
Candida famata2		1.12	0.28			
Candida inconspicua		0.08	-.09			
4100503	**Very good identification**					**4100503**
Candida famata2		99.11	0.64	SUC 99		
Candida famata4		0.89	0.40			
4100505	**Very good identification**					**4100505**
Candida famata4		100.0	0.56	SUC 92		
4100510	**Low discrimination**					**4100510**
					PSH	
Candida famata4		78.11	0.43	SUC 92	1	
Candida famata3		6.85	0.14	MAL 99	1	
Candida valida		3.92	-.09		99	
4100511	**Very good identification**					**4100511**
Candida famata4		98.82	0.80	SUC 92		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata2		0.69	0.28			
Candida famata3		0.40	0.26			
4100513	**Very good identification**					**4100513**
Candida famata2		98.56	0.64	SUC 99		
Candida famata4		1.45	0.43			
4100515	**Very good identification**					**4100515**
Candida famata4		100.0	0.60	SUC 92		
4100520	**Low discrimination**					**4100520**
					PSH	
Candida famata4		77.37	0.38	SUC 92	1	
Candida glabrata		8.00	-.09	MAL 99	1	
Candida valida		7.44	-.09		99	
4100521	**Very good identification**					**4100521**
Candida famata4		100.0	0.74	SUC 92		
4100525	**Good identification**					**4100525**
Candida famata4		100.0	0.55	SUC 92		
4100530	**Low discrimination**					**4100530**
Candida famata4		88.82	0.42	SUC 92		
Candida famata3		11.18	0.16	MAL 99		
4100531	**Very good identification**					**4100531**
					GET	
Candida famata4		99.33	0.78	SUC 92	1	
Candida famata3		0.58	0.28		1	
Candida africana		0.06	-.01		99	
4100533	**Low discrimination**					**4100533**
Candida famata4		55.30	0.42	SUC 92		
Candida famata2		44.71	0.28	LAC 1		
4100535	**Very good identification**					**4100535**
Candida famata4		100.0	0.59	SUC 92		
4100540	**Low discrimination**					**4100540**
Candida famata4		88.96	0.59	MAL 99		
Candida famata2		8.69	0.28			
Candida famata3		1.11	0.14			
4100541	**Good identification**					**4100541**
Candida famata4		91.05	0.95			
Candida famata2		8.90	0.64			
Candida famata3		0.05	0.26			
4100542	**Very good identification**					**4100542**
Candida famata2		99.90	0.64	MAL 99		
Candida famata4		0.10	0.23			
4100543	**Excellent identification**					**4100543**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata2		99.90	1.00			
Candida famata4		0.10	0.59			
4100544	**Low discrimination**					**4100544**
Candida famata4		86.02	0.40	MAL 99		
Saccharomyces cerevisiae TRE-		13.98	0.07	RAF 8		
4100545	**Very good identification**					**4100545**
Candida famata4		97.45	0.76	RAF 8		
Saccharomyces cerevisiae TRE-		1.44	0.24			
Candida famata2		1.11	0.28			
4100547	**Very good identification**					**4100547**
Candida famata2		99.11	0.64	RAF 1		
Candida famata4		0.89	0.40			
4100550	**Low discrimination**					**4100550**
Candida famata4		55.10	0.63	MAL 99		
Candida famata3		41.61	0.50			
Candida famata2		3.30	0.28			
4100551	**Good identification**					**4100551**
Candida famata4		91.30	0.99			
Candida famata2		5.47	0.64			
Candida famata3		3.17	0.62			
4100552	**Very good identification**					**4100552**
Candida famata2		99.70	0.64	MAL 99		
Candida famata4		0.17	0.26			
Candida famata3		0.13	0.14			
4100553	**Excellent identification**					**4100553**
Candida famata2		99.82	1.00			
Candida famata4		0.17	0.63			
Candida famata3		0.01	0.26			
4100554	**Low discrimination**					**4100554**
Candida famata4		78.71	0.43	MAL 99		
Saccharomyces cerevisiae TRE-		12.80	0.10	RAF 8		
Candida famata3		6.91	0.14			
4100555	**Very good identification**					**4100555**
Candida famata4		97.49	0.80	RAF 8		
Saccharomyces cerevisiae TRE-		1.44	0.28			
Candida famata2		0.68	0.28			
4100557	**Very good identification**					**4100557**
Candida famata2		98.56	0.64	RAF 1		
Candida famata4		1.45	0.43			
4100560	**Very good identification**					**4100560**
Candida famata4		98.25	0.57	MAL 99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata3		1.75	0.16			
4100561	**Excellent identification**					**4100561**
Candida famata4		99.80	0.94			
Candida famata2		0.12	0.28			
Candida famata3		0.08	0.28			
4100563	**Good identification**					**4100563**
Candida famata2		91.91	0.64	TRE 1		
Candida famata4		8.09	0.57			
4100564	**Low discrimination**					**4100564**
Candida famata4		83.97	0.38	MAL 99		
Saccharomyces cerevisiae TRE+		16.03	0.07	RAF 8		
4100565	**Very good identification**					**4100565**
Candida famata4		98.26	0.74	RAF 8		
Saccharomyces cerevisiae TRE+		1.71	0.24			
Rhodotorula glutinis		0.04	-.03			
4100570	**Low discrimination**					**4100570**
					PSH	
Candida famata3		51.93	0.52	PGU 99	1	
Candida famata4		47.93	0.61		1	
Candida parapsilosis		0.14	-.09		99	
4100571	**Good identification**					**4100571**
					PSH	
Candida famata4		94.90	0.98		1	
Candida famata3		4.73	0.64		1	
Candida parapsilosis		0.27	0.28		99	
4100573	**Low discrimination**					**4100573**
Candida famata2		86.86	0.64	TRE 1		
Candida famata4		12.48	0.61			
Candida famata3		0.62	0.28			
4100574	**Low discrimination**					**4100574**
Candida famata4		75.95	0.42	MAL 99		
Saccharomyces cerevisiae TRE+		14.49	0.10	RAF 8		
Candida famata3		9.56	0.16			
4100575	**Very good identification**					**4100575**
Candida famata4		97.65	0.78	RAF 8		
Saccharomyces cerevisiae TRE+		1.69	0.28			
Candida famata3		0.57	0.28			
4100577	**Low discrimination**					**4100577**
					PSH	
Candida famata4		52.26	0.42	LAC 1	1	
Candida famata2		42.25	0.28	RAF 8	1	
Candida intermedia		5.50	0.03		98	
4100701	**Good identification**					**4100701**
Candida famata4		100.0	0.40	INO 1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4100711	**Good identification**					**4100711**
Candida famata4		100.0	0.43	INO 1		
4100721	**Good identification**					**4100721**
Candida famata4		100.0	0.38	INO 1		
4100731	**Good identification**					**4100731**
Candida famata4		100.0	0.42	INO 1		
4100741	**Good identification**					**4100741**
Candida famata4		91.10	0.59	INO 1		
Candida famata2		8.90	0.28			
4100743	**Very good identification**					**4100743**
Candida famata2		99.90	0.64	INO 1		
Candida famata4		0.10	0.23			
4100745	**Good identification**					**4100745**
Candida famata4		100.0	0.40	INO 1		
4100751	**Good identification**					**4100751**
Candida famata4		91.36	0.63	INO 1		
Candida famata2		5.47	0.28			
Candida famata3		3.17	0.26			
4100753	**Very good identification**					**4100753**
Candida famata2		99.83	0.64	INO 1		
Candida famata4		0.17	0.26			
4100755	**Good identification**					**4100755**
Candida famata4		100.0	0.43	INO 1		
4100761	**Very good identification**					**4100761**
Candida famata4		100.0	0.57	INO 1		
4100765	**Good identification**					**4100765**
Candida famata4		100.0	0.38	INO 1		
4100771	**Good identification**					**4100771**
					PSH	
Candida famata4		94.99	0.61	INO 1	1	
Candida famata3		4.74	0.28		1	
Candida parapsilosis		0.27	-.09		99	
4100775	**Good identification**					**4100775**
Candida famata4		100.0	0.42	INO 1		
4101101	**Acceptable identification**					**4101101**
					PSH	
Candida famata4		90.41	0.43	CEL 92	1	
Candida valida		4.87	-.09	SUC 92	99	
Candida inconspicua		4.71	-.09		1	

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
4101111	**Low discrimination**					**4101111**
					GET	
Candida famata4		88.69	0.47	CEL 92	1	
Candida africana		5.52	0.04	SUC 92	99	
Candida famata3		4.19	0.13		1	
4101121	**Good identification**					**4101121**
Candida famata4		100.0	0.42	CEL 92		
4101131	**Low discrimination**					**4101131**
					PSH	
Candida famata4		75.58	0.45	CEL 92	1	
Candida parapsilosis		16.19	0.09	SUC 92	99	
Candida famata3		5.12	0.14		1	
4101141	**Good identification**					**4101141**
Candida famata4		93.15	0.62	CEL 92		
Candida famata2		5.99	0.28			
Candida famata3		0.62	0.13			
4101143	**Very good identification**					**4101143**
Candida famata2		99.84	0.64	GEN 1		
Candida famata4		0.16	0.26			
4101145	**Low discrimination**					**4101145**
Candida famata4		50.94	0.43	CEL 92		
Saccharomyces cerevisiae TRE-		49.06	0.24	RAF 8		
4101150	**Low discrimination**					**4101150**
Candida famata3		74.24	0.37	PGU 99		
Candida magnoliae		16.06	0.23			
Candida famata4		8.40	0.30			
4101151	**Low discrimination**					**4101151**
					PSH	
Candida famata4		61.50	0.66	CEL 92	1	
Candida famata3		25.01	0.49		1	
Candida parapsilosis		9.55	0.27		99	
4101153	**Very good identification**					**4101153**
Candida famata2		99.60	0.64	GEN 1		
Candida famata4		0.26	0.30			
Candida famata3		0.11	0.13			
4101155	**Low discrimination**					**4101155**
Candida famata4		49.30	0.47	CEL 92		
Saccharomyces cerevisiae TRE-		47.48	0.28	RAF 8		
Candida famata3		2.33	0.13			
4101161	**Very good identification**					**4101161**
					PSH	
Candida famata4		96.15	0.61	CEL 92	1	
Candida parapsilosis		2.92	0.09		99	
Candida famata3		0.93	0.14		1	
4101170	**Low discrimination**					**4101170**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Candida famata3		80.67	0.38	PGU 99	1	
Candida parapsilosis		11.73	0.09		99	
Candida famata4		6.36	0.28		1	
4101171	**Low discrimination**					**4101171**
					PSH	
Candida parapsilosis		53.51	0.46	GEN 9	99	
Candida famata4		29.03	0.65	XYL 99	1	
Candida famata3		16.94	0.50		1	
4101441	**Good identification**					**4101441**
Candida famata4		100.0	0.45	GLU 99		
4101451	**Good identification**					**4101451**
Candida famata4		95.86	0.49	GLU 99		
Candida famata3		4.14	0.14			
4101461	**Good identification**					**4101461**
Candida famata4		100.0	0.44	GLU 99		
4101471	**Acceptable identification**					**4101471**
Candida famata4		94.16	0.48	GLU 99		
Candida famata3		5.84	0.16			
4101501	**Very good identification**					**4101501**
					PSH	
Candida famata4		99.81	0.62	SUC 92	1	
Candida norvegensis		0.19	-.09		99	
4101505	**Good identification**					**4101505**
Candida famata4		100.0	0.43	SUC 92		
4101511	**Very good identification**					**4101511**
Candida famata4		99.50	0.66	SUC 92		
Candida famata3		0.50	0.14			
4101515	**Good identification**					**4101515**
Candida famata4		100.0	0.47	SUC 92		
4101521	**Very good identification**					**4101521**
Candida famata4		100.0	0.61	SUC 92		
4101525	**Good identification**					**4101525**
Candida famata4		100.0	0.42	SUC 92		
4101531	**Very good identification**					**4101531**
Candida famata4		99.29	0.65	SUC 92		
Candida famata3		0.72	0.16			
4101535	**Good identification**					**4101535**
Candida famata4		100.0	0.45	SUC 92		
4101540	**Good identification**					**4101540**
					PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		98.38	0.45	MAL 99	1	
Candida norvegensis		1.63	-.09		99	
4101541	**Very good identification**					**4101541**
Candida famata4		99.37	0.81			
Candida famata2		0.56	0.28			
Candida famata3		0.07	0.14			
4101543	**Very good identification**					**4101543**
Candida famata2		98.21	0.64	GEN 1		
Candida famata4		1.79	0.45			
4101545	**Very good identification**					**4101545**
Candida famata4		100.0	0.62	RAF 8		
4101550	**Low discrimination**					**4101550**
Candida famata4		51.18	0.49	MAL 99		
Candida famata3		48.08	0.38			
Candida magnoliae		0.74	0.04			
4101551	**Very good identification**					**4101551**
Candida famata4		95.53	0.85			
Candida famata3		4.13	0.50			
Candida famata2		0.33	0.28			
4101553	**Very good identification**					**4101553**
Candida famata2		96.99	0.64	GEN 1		
Candida famata4		2.89	0.49			
Candida famata3		0.13	0.14			
4101555	**Very good identification**					**4101555**
					PSH	
Candida famata4		99.19	0.66	RAF 8	1	
Candida famata3		0.50	0.14		1	
Candida intermedia		0.31	-.01		98	
4101560	**Good identification**					**4101560**
Candida famata4		95.89	0.44	MAL 99		
Candida famata3		2.13	0.04			
Cryptococcus albidus		1.99	0.19			
4101561	**Very good identification**					**4101561**
Candida famata4		99.90	0.80			
Candida famata3		0.10	0.16			
4101563	**Low discrimination**					**4101563**
Candida famata4		60.61	0.44	LAC 1		
Candida famata2		39.39	0.28			
4101565	**Very good identification**					**4101565**
					PSH	
Candida famata4		98.31	0.61	RAF 8	1	
Candida intermedia		0.60	-.01		98	
Rhodotorula glutinis		0.56	0.04		1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4101570	**Low discrimination**					**4101570**
Candida famata3		57.10	0.40	PGU 99		
Candida famata4		42.37	0.48			
Cryptococcus albidus		0.54	0.19			
4101571	**Good identification**					**4101571**
					PSH	
Candida famata4		94.01	0.84		1	
Candida famata3		5.83	0.52		1	
Candida parapsilosis		0.15	0.09		99	
4101573	**Low discrimination**					**4101573**
Candida famata4		66.13	0.48	LAC 1		
Candida famata2		26.34	0.28			
Candida famata3		4.10	0.16			
4101575	**Good identification**					**4101575**
					PSH	
Candida famata4		90.27	0.65	RAF 8	1	
Candida intermedia		8.04	0.24		98	
Rhodotorula glutinis		0.77	0.11		1	
4101577	**Good identification**					**4101577**
					PSH	
Candida intermedia		97.98	0.39	BGL 96	98	
Candida famata4		1.66	0.28	XYL 91	1	
Cryptococcus albidus		0.36	0.22		1	
4101741	**Good identification**					**4101741**
Candida famata4		100.0	0.45	INO 1		
4101751	**Good identification**					**4101751**
Candida famata4		95.86	0.49	INO 1		
Candida famata3		4.14	0.14			
4101761	**Good identification**					**4101761**
Candida famata4		100.0	0.44	INO 1		
4101771	**Acceptable identification**					**4101771**
Candida famata4		94.16	0.48	INO 1		
Candida famata3		5.84	0.16			
4102041	**Good identification**					**4102041**
Candida famata4		100.0	0.38	GLU 99		
4102051	**Good identification**					**4102051**
Candida famata4		96.34	0.42	GLU 99		
Candida famata3		3.66	0.06	CEL 92		
4102061	**Good identification**					**4102061**
Candida famata4		100.0	0.37	GLU 99		
4102071	**Acceptable identification**					**4102071**
					PSH	
Candida famata4		91.45	0.41	GLU 99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata3		4.98	0.08	CEL 92	1	
Candida parapsilosis		3.57	-.09		99	
4102101	**Good identification**					**4102101**
					PSH	
Candida famata4		97.85	0.55	CEL 92	1	
Candida valida		1.09	-.09	SUC 92	99	
Candida inconspicua		1.06	-.09		1	
4102105	**Low discrimination**					**4102105**
Candida famata4		89.23	0.36	CEL 92		
Saccharomyces cerevisiae TRE-		10.78	0.01	SUC 92		
4102111	**Very good identification**					**4102111**
					GET	
Candida famata4		98.30	0.59	CEL 92	1	
Candida africana		1.27	0.04	SUC 92	99	
Candida famata3		0.43	0.06		1	
4102115	**Low discrimination**					**4102115**
Candida famata4		89.23	0.40	CEL 92		
Saccharomyces cerevisiae TRE-		10.77	0.04	SUC 92		
4102121	**Good identification**					**4102121**
Candida famata4		100.0	0.54	CEL 92		
4102131	**Very good identification**					**4102131**
					GET	
Candida famata4		98.10	0.58	CEL 92	1	
Candida africana		0.84	-.01	SUC 92	99	
Candida famata3		0.62	0.08		1	
4102135	**Low discrimination**					**4102135**
Candida famata4		87.59	0.39	CEL 92		
Saccharomyces cerevisiae TRE+		12.42	0.04	SUC 92		
4102140	**Low discrimination**					**4102140**
					PSH	
Candida famata4		84.10	0.38	CEL 92	1	
Candida valida		8.08	-.09	MAL 99	99	
Candida inconspicua		7.82	-.09		1	
4102141	**Very good identification**					**4102141**
Candida famata4		98.54	0.74	CEL 92		
Candida famata2		1.31	0.28			
Saccharomyces cerevisiae TRE-		0.09	0.01			
4102143	**Very good identification**					**4102143**
Candida famata2		99.24	0.64	RHA 1		
Candida famata4		0.76	0.38			
4102145	**Low discrimination**					**4102145**
Saccharomyces cerevisiae TRE-		50.71	0.37	PRO 1		
Candida famata4		48.78	0.55	RHA 5		
Saccharomyces cerevisiae TRE+		0.51	0.01			
4102150	**Low discrimination**					**4102150**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		54.80	0.42	CEL 92		
Candida famata3		45.20	0.31	MAL 99		
4102151	**Good identification**					**4102151**
Candida famata4		94.75	0.78	CEL 92		
Candida famata3		3.60	0.42			
Candida famata2		0.77	0.28			
4102153	**Very good identification**					**4102153**
Candida famata2		98.72	0.64	RHA 1		
Candida famata4		1.23	0.42			
Candida famata3		0.05	0.06			
4102155	**Low discrimination**					**4102155**
Saccharomyces cerevisiae TRE-		50.60	0.41	PRO 1		
Candida famata4		48.67	0.59	RHA 5		
Saccharomyces cerevisiae TRE+		0.51	0.04			
4102160	**Good identification**					**4102160**
Candida famata4		100.0	0.37	CEL 92		
4102161	**Very good identification**					**4102161**
Candida famata4		99.74	0.73	CEL 92		
Saccharomyces cerevisiae TRE+		0.11	0.01			
Candida famata3		0.09	0.08			
4102165	**Low discrimination**					**4102165**
Saccharomyces cerevisiae TRE+		54.66	0.37	PRO 1		
Candida famata4		44.79	0.54	RHA 5		
Saccharomyces cerevisiae TRE-		0.55	0.01			
4102171	**Good identification**					**4102171**
					PSH	
Candida famata4		91.08	0.77	CEL 92	1	
Candida famata3		4.96	0.44		1	
Candida parapsilosis		3.55	0.28		99	
4102173	**Low discrimination**					**4102173**
Candida famata4		48.96	0.41	CEL 92		
Candida famata2		46.47	0.28	LAC 1		
Candida famata3		2.67	0.08			
4102175	**Low discrimination**					**4102175**
Saccharomyces cerevisiae TRE+		54.40	0.41	PRO 1		
Candida famata4		44.57	0.58	RHA 5		
Saccharomyces cerevisiae TRE-		0.55	0.04			
4102341	**Good identification**					**4102341**
Candida famata4		100.0	0.38	INO 1		
4102351	**Good identification**					**4102351**
Candida famata4		96.34	0.42	INO 1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata3		3.66	0.06	CEL 92		
4102361	**Good identification**					**4102361**
Candida famata4		100.0	0.37	INO 1		
4102371	**Acceptable identification**					**4102371**
					PSH	
Candida famata4		91.45	0.41	INO 1	1	
Candida famata3		4.98	0.08	CEL 92	1	
Candida parapsilosis		3.57	-.09		99	
4102401	**Good identification**					**4102401**
Candida famata4		100.0	0.38	GLU 99		
4102411	**Good identification**					**4102411**
Candida famata4		100.0	0.42	GLU 99		
4102421	**Good identification**					**4102421**
Candida famata4		100.0	0.37	GLU 99		
4102431	**Good identification**					**4102431**
Candida famata4		100.0	0.41	GLU 99		
4102441	**Very good identification**					**4102441**
Candida famata4		100.0	0.57	GLU 99		
4102445	**Good identification**					**4102445**
Candida famata4		100.0	0.38	GLU 99		
4102451	**Very good identification**					**4102451**
Candida famata4		99.60	0.61	GLU 99		
Candida famata3		0.40	0.08			
4102455	**Good identification**					**4102455**
Candida famata4		100.0	0.42	GLU 99		
4102461	**Very good identification**					**4102461**
Candida famata4		100.0	0.56	GLU 99		
4102465	**Good identification**					**4102465**
Candida famata4		100.0	0.37	GLU 99		
4102471	**Very good identification**					**4102471**
Candida famata4		99.42	0.60	GLU 99		
Candida famata3		0.58	0.09			
4102475	**Good identification**					**4102475**
Candida famata4		100.0	0.41	GLU 99		
4102500	**Low discrimination**					**4102500**
					PSH	
Candida famata4		84.10	0.38	SUC 92	1	
Candida valida		8.08	-.09	MAL 99	99	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida inconspicua		7.82	-.09		1	
4102501	**Very good identification**					**4102501**
Candida famata4		100.0	0.74	SUC 92		
4102505	**Good identification**					**4102505**
Candida famata4		100.0	0.55	SUC 92		
4102510	**Good identification**					**4102510**
Candida famata4		100.0	0.42	SUC 92		
4102511	**Very good identification**					**4102511**
Candida famata4		99.95	0.78	SUC 92		
Candida famata3		0.05	0.08			
4102513	**Low discrimination**					**4102513**
Candida famata4		55.30	0.42	SUC 92		
Candida famata2		44.71	0.28	LAC 1		
4102515	**Very good identification**					**4102515**
Candida famata4		100.0	0.59	SUC 92		
4102520	**Good identification**					**4102520**
Candida famata4		100.0	0.37	SUC 92		
4102521	**Very good identification**					**4102521**
Candida famata4		100.0	0.73	SUC 92		
4102523	**Good identification**					**4102523**
Candida famata4		100.0	0.37	SUC 92		
4102525	**Good identification**					**4102525**
Candida famata4		100.0	0.54	SUC 92		
4102530	**Good identification**					**4102530**
Candida famata4		100.0	0.41	SUC 92		
4102531	**Very good identification**					**4102531**
Candida famata4		99.93	0.77	SUC 92		
Candida famata3		0.07	0.09			
4102533	**Good identification**					**4102533**
Candida famata4		100.0	0.41	SUC 92		
4102535	**Very good identification**					**4102535**
Candida famata4		100.0	0.58	SUC 92		
4102540	**Very good identification**					**4102540**
Candida famata4		100.0	0.57	MAL 99		
4102541	**Excellent identification**					**4102541**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		99.88	0.94			
Candida famata2		0.12	0.28			
Candida famata3		0.01	0.08			
4102543	**Good identification**					**4102543**
Candida famata2		91.91	0.64	RHA 1		
Candida famata4		8.09	0.57			
4102544	**Good identification**					**4102544**
Candida famata4		100.0	0.38	MAL 99		
4102545	**Very good identification**					**4102545**
Candida famata4		99.91	0.74	RAF 8		
Saccharomyces cerevisiae TRE-		0.09	0.01			
4102550	**Good identification**					**4102550**
Candida famata4		91.94	0.61	MAL 99		
Candida famata3		8.06	0.32			
4102551	**Excellent identification**					**4102551**
Candida famata4		99.53	0.98			
Candida famata3		0.40	0.44			
Candida famata2		0.07	0.28			
4102553	**Low discrimination**					**4102553**
Candida famata2		87.39	0.64	RHA 1		
Candida famata4		12.56	0.61			
Candida famata3		0.05	0.08			
4102554	**Good identification**					**4102554**
Candida famata4		100.0	0.42	MAL 99		
4102555	**Very good identification**					**4102555**
Candida famata4		99.86	0.78	RAF 8		
Saccharomyces cerevisiae TRE-		0.09	0.04			
Candida famata3		0.05	0.08			
4102557	**Low discrimination**					**4102557**
Candida famata4		55.30	0.42	LAC 1		
Candida famata2		44.71	0.28	RAF 8		
4102560	**Very good identification**					**4102560**
Candida famata4		100.0	0.56	MAL 99		
4102561	**Excellent identification**					**4102561**
Candida famata4		99.99	0.92			
Candida famata3		0.01	0.09			
4102563	**Low discrimination**					**4102563**
Candida famata4		88.13	0.56	LAC 1		
Candida famata2		11.87	0.28			
4102564	**Good identification**					**4102564**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		100.0	0.37	MAL 99		
4102565	**Very good identification**					**4102565**
Candida famata4		99.89	0.73	RAF 8		
Saccharomyces cerevisiae TRE+		0.11	0.01			
4102567	**Good identification**					**4102567**
Candida famata4		100.0	0.37	LAC 1		
4102570	**Low discrimination**					**4102570**
Candida famata4		88.83	0.60	MAL 99		
Candida famata3		11.17	0.34			
4102571	**Excellent identification**					**4102571**
					PSH	
Candida famata4		99.42	0.96		1	
Candida famata3		0.58	0.46		1	
Candida parapsilosis		0.00	-.09		99	
4102573	**Good identification**					**4102573**
Candida famata4		91.89	0.60	LAC 1		
Candida famata2		7.58	0.28			
Candida famata3		0.53	0.09			
4102574	**Good identification**					**4102574**
Candida famata4		100.0	0.41	MAL 99		
4102575	**Very good identification**					**4102575**
Candida famata4		99.79	0.77	RAF 8		
Saccharomyces cerevisiae TRE+		0.11	0.04			
Candida famata3		0.07	0.09			
4102577	**Low discrimination**					**4102577**
					PSH	
Candida famata4		81.34	0.41	LAC 1	1	
Candida intermedia		18.66	0.08	RAF 8	98	
4102701	**Good identification**					**4102701**
Candida famata4		100.0	0.38	INO 1		
4102711	**Good identification**					**4102711**
Candida famata4		100.0	0.42	INO 1		
4102721	**Good identification**					**4102721**
Candida famata4		100.0	0.37	INO 1		
4102731	**Good identification**					**4102731**
Candida famata4		100.0	0.41	INO 1		
4102741	**Very good identification**					**4102741**
Candida famata4		100.0	0.57	INO 1		
4102745	**Good identification**					**4102745**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		100.0	0.38	INO 1		
4102751	**Very good identification**					**4102751**
Candida famata4		99.60	0.61	INO 1		
Candida famata3		0.40	0.08			
4102755	**Good identification**					**4102755**
Candida famata4		100.0	0.42	INO 1		
4102761	**Very good identification**					**4102761**
Candida famata4		100.0	0.56	INO 1		
4102765	**Good identification**					**4102765**
Candida famata4		100.0	0.37	INO 1		
4102771	**Very good identification**					**4102771**
Candida famata4		99.42	0.60	INO 1		
Candida famata3		0.58	0.09			
4102775	**Good identification**					**4102775**
Candida famata4		100.0	0.41	INO 1		
4103101	**Good identification**					**4103101**
Candida famata4		100.0	0.42	CEL 92		
4103111	**Good identification**					**4103111**
Candida famata4		100.0	0.45	CEL 92		
4103121	**Good identification**					**4103121**
Candida famata4		100.0	0.40	CEL 92		
4103131	**Good identification**					**4103131**
Candida famata4		100.0	0.44	CEL 92		
4103141	**Very good identification**					**4103141**
Candida famata4		100.0	0.61	CEL 92		
4103145	**Acceptable identification**					**4103145**
Candida famata4		94.38	0.42	CEL 92		
Saccharomyces cerevisiae TRE-		5.62	0.01	RAF 8		
4103151	**Very good identification**					**4103151**
					PSH	
Candida famata4		95.32	0.65	CEL 92	1	
Candida famata3		4.50	0.31		1	
Candida parapsilosis		0.18	-.09		99	
4103155	**Acceptable identification**					**4103155**
Candida famata4		94.38	0.45	CEL 92		
Saccharomyces cerevisiae TRE-		5.62	0.04	RAF 8		
4103161	**Very good identification**					**4103161**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		100.0	0.60	CEL 92		
4103165	**Acceptable identification**					**4103165**
Candida famata4		93.47	0.40	CEL 92		
Saccharomyces cerevisiae TRE+		6.53	0.01	RAF 8		
4103171	**Good identification**					**4103171**
					PSH	
Candida famata4		91.78	0.63	CEL 92	1	
Candida famata3		6.22	0.32		1	
Candida parapsilosis		2.01	0.09		99	
4103175	**Acceptable identification**					**4103175**
					PSH	
Candida famata4		91.54	0.44	CEL 92	1	
Saccharomyces cerevisiae TRE+		6.39	0.04	RAF 8	19	
Candida intermedia		2.07	-.07		98	
4103441	**Good identification**					**4103441**
Candida famata4		100.0	0.44	GLU 99		
4103451	**Good identification**					**4103451**
Candida famata4		100.0	0.48	GLU 99		
4103461	**Good identification**					**4103461**
Candida famata4		100.0	0.43	GLU 99		

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
4103471	**Good identification**					**4103471**
Candida famata	4	100.0	0.46	GLU 99		
4103501	**Very good identification**					**4103501**
Candida famata	4	100.0	0.61	SUC 92		
4103505	**Good identification**					**4103505**
Candida famata	4	100.0	0.42	SUC 92		
4103511	**Very good identification**					**4103511**
Candida famata	4	100.0	0.65	SUC 92		
4103515	**Good identification**					**4103515**
Candida famata	4	100.0	0.45	SUC 92		
4103521	**Very good identification**					**4103521**
Candida famata	4	100.0	0.60	SUC 92		
4103525	**Good identification**					**4103525**
Candida famata	4	100.0	0.40	SUC 92		
4103531	**Very good identification**					**4103531**
Candida famata	4	100.0	0.63	SUC 92		
4103535	**Good identification**					**4103535**
					PSH	
Candida famata	4	97.79	0.44	SUC 92	1	
Candida intermedia		2.21	-.07	RAF 8	98	
4103540	**Good identification**					**4103540**
Candida famata	4	100.0	0.44	MAL 99		
4103541	**Very good identification**					**4103541**
					PSH	
Candida famata	4	99.93	0.80		1	
Candida lusitaniae		0.07	0.07		98	
4103543	**Low discrimination**					**4103543**
Candida famata	4	60.61	0.44	LAC 1		
Candida famata	2	39.39	0.28			
4103545	**Very good identification**					**4103545**
Candida famata	4	100.0	0.61	RAF 8		
4103550	**Acceptable identification**					**4103550**
Candida famata	4	90.17	0.48	MAL 99		
Candida famata	3	9.83	0.20			
4103551	**Very good identification**					**4103551**
					PSH	
Candida famata	4	99.44	0.84		1	
Candida famata	3	0.50	0.32		1	
Candida lusitaniae		0.06	0.10		98	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4103553	**Low discrimination**					**4103553**
Candida famata4		71.51	0.48	LAC 1		
Candida famata2		28.49	0.28			
4103555	**Very good identification**					**4103555**
					PSH	
Candida famata4		99.32	0.65	RAF 8	1	
Candida intermedia		0.69	0.04		98	
4103560	**Good identification**					**4103560**
Candida famata4		100.0	0.43	MAL 99		
4103561	**Very good identification**					**4103561**
					PSH	
Candida famata4		99.92	0.79		1	
Candida lusitaniae		0.08	0.07		98	
4103563	**Good identification**					**4103563**
Candida famata4		100.0	0.43	LAC 1		
4103565	**Very good identification**					**4103565**
					PSH	
Candida famata4		98.70	0.60	RAF 8	1	
Candida intermedia		1.30	0.04		98	
4103570	**Low discrimination**					**4103570**
Candida famata4		86.47	0.46	MAL 99		
Candida famata3		13.53	0.22			
4103571	**Very good identification**					**4103571**
					PSH	
Candida famata4		99.20	0.83		1	
Candida famata3		0.71	0.34		1	
Candida lusitaniae		0.07	0.10		98	
4103573	**Low discrimination**					**4103573**
					PSH	
Candida famata4		89.84	0.46	LAC 1	1	
Candida intermedia		10.16	0.08		98	
4103575	**Low discrimination**					**4103575**
					PSH	
Candida famata4		83.73	0.63	RAF 8	1	
Candida intermedia		16.27	0.29		98	
4103577	**Good identification**					**4103577**
					PSH	
Candida intermedia		99.23	0.44	BGL 96	98	
Candida famata4		0.77	0.27	XYL 91	1	
4103741	**Good identification**					**4103741**
Candida famata4		100.0	0.44	INO 1		
4103751	**Good identification**					**4103751**
Candida famata4		100.0	0.48	INO 1		
4103761	**Good identification**					**4103761**
Candida famata4		100.0	0.43	INO 1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4103771	**Good identification**						**4103771**
Candida famata4		100.0	0.46	INO 1			
4104011	**Good identification**						**4104011**
					GET	PSH	
Candida africana		97.13	0.40	GLU 99	99	1	
Candida parapsilosis		2.87	0.09		1	99	
4104031	**Low discrimination**						**4104031**
					GET	PSH	
Candida africana		65.29	0.35	GLU 99	99	1	
Candida parapsilosis		34.71	0.28		1	99	
4104051	**Low discrimination**						**4104051**
					PSH	GET	
Candida africana		60.50	0.52	GLU 99	1	99	
Candida parapsilosis		38.89	0.46		99	1	
Candida dubliniensis		0.31	0.06		99	91	
4104071	**Good identification**						**4104071**
					PSH	GET	
Candida parapsilosis		91.70	0.64	GLU 99	99	1	
Candida africana		7.94	0.47		1	99	
Candida dubliniensis		0.29	0.17		99	91	
4104100	**Very good identification**						**4104100**
					PSH		
Candida lambica		97.85	0.64	AGL 1	95		
Candida valida		1.01	0.28		99		
Candida inconspicua		0.98	0.28		1		
4104101	**Low discrimination**						**4104101**
					GET	PSH	
Candida africana		60.30	0.40	GAL 99	99	1	
Candida lambica		31.28	0.28		1	95	
Candida famata4		5.99	0.43		1	1	
4104110	**Low discrimination**						**4104110**
					GET	PSH	
Candida africana		62.75	0.40	MAL 99	99	1	
Candida lambica		32.55	0.28		1	95	
Candida parapsilosis		1.86	0.09		1	99	
4104111	**Very good identification**						**4104111**
					GET	PSH	
Candida africana		96.94	0.76		99	1	
Candida parapsilosis		2.87	0.46		1	99	
Candida famata4		0.16	0.47		1	1	
4104113	**Acceptable identification**						**4104113**
					GET	PSH	
Candida africana		90.65	0.40	LAC 1	99	1	
Candida famata2		6.66	0.28		1	1	
Candida parapsilosis		2.68	0.09		1	99	
4104115	**Acceptable identification**						**4104115**
					GET	PSH	
Candida africana		93.54	0.40	RAF 1	99	1	
Candida parapsilosis		2.77	0.09		1	99	
Saccharomyces cerevisiae TRE-		2.38	0.13		1	19	
4104121	**Low discrimination**						**4104121**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					GET	PSH	
Candida africana		59.12	0.35	GAL 99	99	1	
Candida parapsilosis		31.43	0.28		1	99	
Candida famata4		8.90	0.42		1	1	
4104130	**Low discrimination**						**4104130**
					GET	PSH	
Candida africana		64.89	0.35	MAL 99	99	1	
Candida parapsilosis		34.50	0.28		1	99	
Candida lambica		0.60	-.09		1	95	
4104131	**Low discrimination**						**4104131**
					GET	PSH	
Candida africana		65.10	0.72		99	1	
Candida parapsilosis		34.62	0.64		1	99	
Candida famata4		0.16	0.45		1	1	
4104133	**Low discrimination**						**4104133**
					GET	PSH	
Candida africana		65.29	0.35	LAC 1	99	1	
Candida parapsilosis		34.71	0.28		1	99	
4104135	**Low discrimination**						**4104135**
					GET	PSH	
Candida africana		62.57	0.35	RAF 1	99	1	
Candida parapsilosis		33.27	0.28		1	99	
Saccharomyces cerevisiae TRE+		2.83	0.13		1	19	
4104141	**Low discrimination**						**4104141**
					GET	PSH	
Candida africana		52.08	0.52	GAL 99	99	1	
Candida parapsilosis		33.48	0.46		1	99	
Candida famata4		13.07	0.62		1	1	
4104143	**Very good identification**						**4104143**
					GET	PSH	
Candida famata2		98.82	0.64	XYL 1	1	1	
Candida africana		0.63	0.16		99	1	
Candida parapsilosis		0.40	0.09		1	99	
4104145	**Low discrimination**						**4104145**
					GET		
Saccharomyces cerevisiae TRE-		89.01	0.46	PRO 1	1		
Candida famata4		5.73	0.43	XYL 14	1		
Candida africana		2.66	0.16		99		
4104150	**Low discrimination**						**4104150**
					GET	PSH	
Candida africana		59.87	0.52	MAL 99	99	1	
Candida parapsilosis		38.49	0.46		1	99	
Candida famata3		0.99	0.31		1	1	
4104151	**Low discrimination**						**4104151**
					PSH	GET	
Candida africana		60.49	0.88		1	99	
Candida parapsilosis		38.89	0.82		99	1	
Candida dubliniensis		0.31	0.42		99	91	
4104153	**Low discrimination**						**4104153**
					GET	PSH	
Candida famata2		49.15	0.64	XYL 1	1	1	
Candida africana		30.77	0.52		99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida parapsilosis		19.78	0.46		1	99	
4104155	**Low discrimination**						**4104155**
					GET	PSH	
Candida africana		44.60	0.52	RAF 1	99	1	
Candida parapsilosis		28.67	0.46		1	99	
Saccharomyces cerevisiae TRE-		24.64	0.50		1	19	
4104161	**Low discrimination**						**4104161**
					GET	PSH	
Candida parapsilosis		89.02	0.64	GAL 99	1	99	
Candida africana		7.70	0.47		99	1	
Candida famata4		2.93	0.61		1	1	
4104165	**Low discrimination**						**4104165**
					PSH		
Saccharomyces cerevisiae TRE+		78.39	0.46	PRO 1	19		
Candida parapsilosis		15.20	0.28	XYL 14	99		
Candida famata4		4.30	0.42		1		
4104170	**Good identification**						**4104170**
					PSH	GET	
Candida parapsilosis		91.44	0.64	MAL 99	99	1	
Candida africana		7.91	0.47		1	99	
Candida dubliniensis		0.29	0.17		99	91	
4104171	**Good identification**						**4104171**
					PSH	GET	
Candida parapsilosis		91.70	1.00		99	1	
Candida africana		7.94	0.84		1	99	
Candida dubliniensis		0.29	0.53		99	91	
4104173	**Good identification**						**4104173**
					PSH	GET	
Candida parapsilosis		91.49	0.64	LAC 1	99	1	
Candida africana		7.92	0.47		1	99	
Candida dubliniensis		0.29	0.17		99	91	
4104175	**Low discrimination**						**4104175**
					GET	PSH	
Candida parapsilosis		84.56	0.64	RAF 1	1	99	
Candida africana		7.32	0.47		99	1	
Saccharomyces cerevisiae TRE+		7.19	0.50		1	19	
4104311	**Good identification**						**4104311**
					GET	PSH	
Candida africana		97.13	0.40	INO 1	99	1	
Candida parapsilosis		2.87	0.09		1	99	
4104331	**Low discrimination**						**4104331**
					GET	PSH	
Candida africana		65.29	0.35	INO 1	99	1	
Candida parapsilosis		34.71	0.28		1	99	
4104351	**Low discrimination**						**4104351**
					PSH	GET	
Candida africana		60.50	0.52	INO 1	1	99	
Candida parapsilosis		38.89	0.46		99	1	
Candida dubliniensis		0.31	0.06		99	91	
4104371	**Good identification**						**4104371**
					PSH	GET	
Candida parapsilosis		91.67	0.64	INO 1	99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida africana		7.93	0.47		1	99	
Candida dubliniensis		0.29	0.17		99	91	
4104441	**Good identification**						**4104441**
Candida famata4		100.0	0.45	GLU 99			
4104451	**Low discrimination**						**4104451**
					GET	PSH	
Candida famata4		73.08	0.49	GLU 99	1	1	
Candida africana		15.52	0.16		99	1	
Candida parapsilosis		9.98	0.09		1	99	
4104461	**Good identification**						**4104461**
					PSH		
Candida famata4		97.40	0.44	GLU 99	1		
Candida parapsilosis		2.60	-.09		99		
4104501	**Very good identification**						**4104501**
					GET	PSH	
Candida famata4		98.68	0.62	SUC 92	1	1	
Candida africana		0.87	0.04		99	1	
Candida lambica		0.45	-.09		1	95	
4104505	**Good identification**						**4104505**
Candida famata4		100.0	0.43	SUC 92			
4104511	**Low discrimination**						**4104511**
					GET	PSH	
Candida famata4		64.34	0.66	SUC 92	1	1	
Candida africana		34.50	0.40		99	1	
Candida parapsilosis		1.02	0.09		1	99	
4104515	**Acceptable identification**						**4104515**
					GET		
Candida famata4		94.14	0.47	SUC 92	1		
Candida africana		5.86	0.04	RAF 8	99		
4104521	**Very good identification**						**4104521**
					GET	PSH	
Candida famata4		99.11	0.61	SUC 92	1	1	
Candida africana		0.58	-.01		99	1	
Candida parapsilosis		0.31	-.09		1	99	
4104525	**Good identification**						**4104525**
Candida famata4		100.0	0.42	SUC 92			
4104531	**Low discrimination**						**4104531**
					GET	PSH	
Candida famata4		64.61	0.65	SUC 92	1	1	
Candida africana		22.88	0.35		99	1	
Candida parapsilosis		12.16	0.28		1	99	
4104535	**Acceptable identification**						**4104535**
					GET	PSH	
Candida famata4		94.07	0.45	SUC 92	1	1	
Candida africana		3.87	-.01	RAF 8	99	1	
Candida parapsilosis		2.06	-.09		1	99	
4104540	**Acceptable identification**						**4104540**
					PSH		
Candida famata4		94.66	0.45	MAL 99	1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida lambica		3.74	-.09		95		
Candida lusitaniae		1.61	-.03		98		
4104541	**Very good identification**						**4104541**
					GET		
Candida famata4		98.70	0.81		1		
Candida famata2		0.55	0.28		1		
Candida africana		0.35	0.16		99		
4104543	**Very good identification**						**4104543**
Candida famata2		98.21	0.64	XYL 1			
Candida famata4		1.79	0.45				
4104545	**Very good identification**						**4104545**
Candida famata4		98.66	0.62	RAF 8			
Saccharomyces cerevisiae TRE-		1.35	0.10				
4104550	**Low discrimination**						**4104550**
					GET		
Candida famata4		55.93	0.49	MAL 99	1		
Candida famata3		23.67	0.32		1		
Candida africana		11.88	0.16		99		
4104551	**Low discrimination**						**4104551**
					GET	PSH	
Candida famata4		72.75	0.85		1	1	
Candida africana		15.45	0.52		99	1	
Candida parapsilosis		9.93	0.46		1	99	
4104553	**Very good identification**						**4104553**
					GET		
Candida famata2		96.09	0.64	XYL 1	1		
Candida famata4		2.86	0.49		1		
Candida africana		0.61	0.16		99		
4104555	**Good identification**						**4104555**
					GET	PSH	
Candida famata4		94.66	0.66	RAF 8	1	1	
Candida africana		2.34	0.16		99	1	
Candida parapsilosis		1.50	0.09		1	99	
4104560	**Acceptable identification**						**4104560**
					PSH		
Candida famata4		93.69	0.44	MAL 99	1		
Candida parapsilosis		2.50	-.09		99		
Cryptococcus albidus		1.94	0.19		1		
4104561	**Very good identification**						**4104561**
					GET	PSH	
Candida famata4		96.97	0.80		1	1	
Candida parapsilosis		2.59	0.28		1	99	
Candida africana		0.22	0.11		99	1	
4104563	**Low discrimination**						**4104563**
					PSH		
Candida famata4		59.64	0.44	LAC 1	1		
Candida famata2		38.77	0.28		1		
Candida parapsilosis		1.59	-.09		99		
4104565	**Very good identification**						**4104565**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata4		97.56	0.61	RAF 8	1		
Saccharomyces cerevisiae TRE+		1.56	0.10		19		
Candida pelliculosa		0.35	0.13		99		
4104571	**Low discrimination**						**4104571**
					GET	PSH	
Candida parapsilosis		57.87	0.64	CEL 1	1	99	
Candida famata4		35.71	0.84		1	1	
Candida africana		5.01	0.47		99	1	
4104575	**Low discrimination**						**4104575**
					PSH		
Candida famata4		79.11	0.65	RAF 8	1		
Candida parapsilosis		14.90	0.28		99		
Candida famata1		2.21	0.26		1		
4104741	**Good identification**						**4104741**
Candida famata4		100.0	0.45	INO 1			
4104751	**Low discrimination**						**4104751**
					GET	PSH	
Candida famata4		73.08	0.49	INO 1	1	1	
Candida africana		15.52	0.16		99	1	
Candida parapsilosis		9.98	0.09		1	99	
4104761	**Good identification**						**4104761**
					PSH		
Candida famata4		97.40	0.44	INO 1	1		
Candida parapsilosis		2.60	-.09		99		
4105071	**Good identification**						**4105071**
					GET	PSH	
Candida parapsilosis		99.03	0.46	GEN 9	1	99	
Candida africana		0.88	0.11	GLU 99	99	1	
Candida famata4		0.10	0.15		1	1	
4105111	**Low discrimination**						**4105111**
					GET	PSH	
Candida africana		75.86	0.40	GEN 1	99	1	
Candida parapsilosis		21.97	0.27		1	99	
Candida famata4		2.17	0.33		1	1	
4105131	**Low discrimination**						**4105131**
					GET	PSH	
Candida parapsilosis		83.31	0.46	GEN 9	1	99	
Candida africana		16.00	0.35	SUC 99	99	1	
Candida famata4		0.69	0.32		1	1	
4105151	**Low discrimination**						**4105151**
					GET	PSH	
Candida parapsilosis		85.17	0.64	GEN 9	1	99	
Candida africana		13.53	0.52	TRE 91	99	1	
Candida famata4		0.98	0.52		1	1	
4105161	**Acceptable identification**						**4105161**
					GET	PSH	
Candida parapsilosis		93.29	0.46	GEN 9	1	99	
Candida famata4		5.47	0.47	GAL 99	1	1	
Candida africana		0.83	0.11		99	1	
4105164	**Good identification**						**4105164**

Code / Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.36	BGL 99			
4105166	**Good identification**						**4105166**
Cryptococcus albidus		100.0	0.40	BGL 99			
4105170	**Good identification**						**4105170**
					GET	PSH	
Candida parapsilosis		98.06	0.46	GEN 9	1	99	
Candida africana		0.87	0.11	MAL 99	99	1	
Candida famata3		0.67	0.20		1	1	
4105171	**Very good identification**						**4105171**
					GET	PSH	
Candida parapsilosis		98.96	0.82	GEN 9	1	99	
Candida africana		0.88	0.47		99	1	
Candida famata4		0.10	0.51		1	1	
4105173	**Good identification**						**4105173**
					GET	PSH	
Candida parapsilosis		98.84	0.46	GEN 9	1	99	
Candida africana		0.87	0.11	LAC 1	99	1	
Cryptococcus albidus		0.20	0.26		1	1	
4105175	**Acceptable identification**						**4105175**
					GET	PSH	
Candida parapsilosis		94.49	0.46	GEN 9	1	99	
Candida famata1		1.43	0.26	RAF 1	1	1	
Candida africana		0.84	0.11		99	1	
4105176	**Good identification**						**4105176**
Cryptococcus albidus		100.0	0.40	BGL 99			
4105364	**Good identification**						**4105364**
Cryptococcus albidus		100.0	0.36	BGL 99			
4105366	**Good identification**						**4105366**
Cryptococcus albidus		100.0	0.40	BGL 99			
4105371	**Good identification**						**4105371**
					GET	PSH	
Candida parapsilosis		98.90	0.46	GEN 9	1	99	
Candida africana		0.87	0.11	INO 1	99	1	
Cryptococcus albidus		0.13	0.23		1	1	
4105374	**Good identification**						**4105374**
Cryptococcus albidus		100.0	0.36	BGL 99			
4105376	**Good identification**						**4105376**
Cryptococcus albidus		100.0	0.40	BGL 99			
4105451	**Acceptable identification**						**4105451**
					PSH		
Candida famata4		92.89	0.35	GLU 99	1		
Candida parapsilosis		7.11	-.09		99		
4105501	**Good identification**						**4105501**
Candida famata4		100.0	0.48	SUC 92			
4105511	**Good identification**						**4105511**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					GET	PSH	
Candida famata4		96.19	0.52	SUC 92	1	1	
Candida africana		2.95	0.04		99	1	
Candida parapsilosis		0.86	-.09		1	99	
4105521	**Good identification**						**4105521**
Candida famata4		100.0	0.47	SUC 92			
4105531	**Low discrimination**						**4105531**
					GET	PSH	
Candida famata4		88.83	0.51	SUC 92	1	1	
Candida parapsilosis		9.37	0.09		1	99	
Candida africana		1.80	-.01		99	1	
4105541	**Good identification**						**4105541**
					PSH		
Candida famata4		94.66	0.68		1		
Candida lusitaniae		5.09	0.29		98		
Candida pelliculosa		0.13	0.13		99		
4105545	**Low discrimination**						**4105545**
					PSH		
Candida famata4		84.84	0.48	RAF 8	1		
Candida utilis		9.80	0.06		99		
Candida pelliculosa		3.34	0.20		99		
4105550	**Low discrimination**						**4105550**
					PSH		
Candida famata4		45.29	0.35	MAL 99	1		
Candida lusitaniae		24.64	0.15		98		
Candida famata3		23.84	0.20		1		
4105551	**Low discrimination**						**4105551**
					PSH		
Candida famata4		85.98	0.71		1		
Candida parapsilosis		6.58	0.27		99		
Candida lusitaniae		4.25	0.32		98		
4105555	**Low discrimination**						**4105555**
					PSH		
Candida famata4		82.23	0.52	RAF 8	1		
Candida intermedia		14.90	0.18		98		
Candida pelliculosa		1.56	0.18		99		
4105560	**Low discrimination**						**4105560**
					PSH		
Cryptococcus albidus		38.39	0.36	BGL 99	1		
Candida famata4		36.36	0.30		1		
Candida lusitaniae		25.26	0.12		98		
4105561	**Good identification**						**4105561**
					PSH		
Candida famata4		92.07	0.66		1		
Candida lusitaniae		5.81	0.29		98		
Candida parapsilosis		1.38	0.09		99		
4105562	**Good identification**						**4105562**
Cryptococcus albidus		100.0	0.40	BGL 99			
4105564	**Good identification**						**4105564**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.43	BGL 99		
4105565	**Low discrimination**					**4105565**
					PSH	
Candida famata4		47.39	0.47	RAF 8	1	
Candida utilis		25.70	0.17		99	
Candida intermedia		16.45	0.18		98	
4105566	**Acceptable identification**					**4105566**
					PSH	
Cryptococcus albidus		94.82	0.46	BGL 99	1	
Candida intermedia		5.18	-.04		98	
4105571	**Low discrimination**					**4105571**
					PSH	
Candida famata4		49.50	0.70		1	
Candida parapsilosis		44.96	0.46		99	
Candida lusitaniae		2.87	0.32		98	
4105572	**Good identification**					**4105572**
Cryptococcus albidus		100.0	0.40	BGL 99		
4105574	**Low discrimination**					**4105574**
					PSH	
Cryptococcus albidus		73.99	0.43	BGL 99	1	
Candida intermedia		21.75	0.06		98	
Candida famata4		4.26	0.15		1	
4105575	**Low discrimination**					**4105575**
					PSH	
Candida intermedia		77.90	0.43	BGL 96	98	
Candida famata4		15.26	0.51	LAC 87	1	
Candida famata1		3.08	0.28		1	
4105577	**Very good identification**					**4105577**
					PSH	
Candida intermedia		99.64	0.58	BGL 96	98	
Cryptococcus albidus		0.33	0.40		1	
Candida famata4		0.03	0.15		1	
4105751	**Acceptable identification**					**4105751**
					PSH	
Candida famata4		92.89	0.35	INO 1	1	
Candida parapsilosis		7.11	-.09		99	
4105760	**Good identification**					**4105760**
Cryptococcus albidus		100.0	0.36	BGL 99		
4105762	**Good identification**					**4105762**
Cryptococcus albidus		100.0	0.40	BGL 99		
4105764	**Good identification**					**4105764**
Cryptococcus albidus		100.0	0.43	BGL 99		
4105765	**Low discrimination**					**4105765**
					PSH	
Cryptococcus albidus		78.13	0.36	BGL 99	1	
Candida intermedia		21.87	-.01		98	
4105766	**Good identification**					**4105766**

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.46	BGL 99			
4105770	**Good identification**						**4105770**
Cryptococcus albidus		100.0	0.36	BGL 99			
4105772	**Good identification**						**4105772**
Cryptococcus albidus		100.0	0.40	BGL 99			
4105774	**Good identification**						**4105774**
Cryptococcus albidus		100.0	0.43	BGL 99			
4105776	**Low discrimination**						**4105776**
					PSH		
Cryptococcus albidus		88.52	0.46	BGL 99	1		
Candida intermedia		11.48	0.03		98		
4105777	**Good identification**						**4105777**
					PSH		
Candida intermedia		96.77	0.39	BGL 96	98		
Cryptococcus albidus		3.23	0.40	INO 9	1		
4106101	**Low discrimination**						**4106101**
					GET	PSH	
Candida famata4		84.66	0.42	CEL 92	1	1	
Candida africana		10.10	0.04	SUC 92	99	1	
Candida lambica		5.24	-.09		1	95	
4106111	**Low discrimination**						**4106111**
					GET	PSH	
Candida africana		85.64	0.40	RHA 1	99	1	
Candida famata4		11.83	0.45		1	1	
Candida parapsilosis		2.53	0.09		1	99	
4106121	**Low discrimination**						**4106121**
					GET	PSH	
Candida famata4		89.23	0.40	CEL 92	1	1	
Candida africana		7.03	-.01	SUC 92	99	1	
Candida parapsilosis		3.74	-.09		1	99	
4106131	**Low discrimination**						**4106131**
					GET	PSH	
Candida africana		57.44	0.35	RHA 1	99	1	
Candida parapsilosis		30.54	0.28		1	99	
Candida famata4		12.02	0.44		1	1	
4106141	**Good identification**						**4106141**
					GET	PSH	
Candida famata4		92.22	0.61	CEL 92	1	1	
Candida africana		4.36	0.16		99	1	
Candida parapsilosis		2.80	0.09		1	99	
4106145	**Low discrimination**						**4106145**
Candida famata4		51.05	0.42	CEL 92			
Saccharomyces cerevisiae TRE-		48.95	0.23	RAF 8			
4106151	**Low discrimination**						**4106151**
					GET	PSH	
Candida africana		49.84	0.52	RHA 1	99	1	
Candida parapsilosis		32.04	0.46		1	99	
Candida famata4		17.38	0.65		1	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4106155	**Low discrimination**						**4106155**
					GET		
Candida famata4		39.90	0.45	CEL 92	1		
Saccharomyces cerevisiae TRE-		38.26	0.26	RAF 8	1		
Candida africana		13.29	0.16		99		
4106161	**Low discrimination**						**4106161**
					GET	PSH	
Candida famata4		71.44	0.60	CEL 92	1	1	
Candida parapsilosis		25.76	0.28		1	99	
Candida africana		2.23	0.11		99	1	
4106171	**Low discrimination**						**4106171**
					GET	PSH	
Candida parapsilosis		87.92	0.64	RHA 1	1	99	
Candida africana		7.61	0.47		99	1	
Candida famata4		4.02	0.63		1	1	
4106441	**Good identification**						**4106441**
Candida famata4		100.0	0.44	GLU 99			
4106451	**Good identification**						**4106451**
Candida famata4		100.0	0.48	GLU 99			
4106461	**Good identification**						**4106461**
Candida famata4		100.0	0.43	GLU 99			
4106471	**Good identification**						**4106471**
					PSH		
Candida famata4		98.11	0.46	GLU 99	1		
Candida parapsilosis		1.89	-.09		99		
4106501	**Very good identification**						**4106501**
Candida famata4		100.0	0.61	SUC 92			
4106505	**Good identification**						**4106505**
Candida famata4		100.0	0.42	SUC 92			
4106511	**Very good identification**						**4106511**
					GET		
Candida famata4		99.37	0.65	SUC 92	1		
Candida africana		0.63	0.04		99		
4106515	**Good identification**						**4106515**
Candida famata4		100.0	0.45	SUC 92			
4106521	**Very good identification**						**4106521**
Candida famata4		100.0	0.60	SUC 92			
4106525	**Good identification**						**4106525**
Candida famata4		100.0	0.40	SUC 92			
4106531	**Very good identification**						**4106531**
					GET	PSH	
Candida famata4		99.36	0.63	SUC 92	1	1	
Candida africana		0.42	-.01		99	1	
Candida parapsilosis		0.22	-.09		1	99	

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
4106535	**Good identification**						**4106535**
Candida famata4		100.0	0.44	SUC 92			
4106540	**Low discrimination**						**4106540**
					PSH		
Candida famata4		89.08	0.44	MAL 99	1		
Candida lusitaniae		10.92	0.12		98		
4106541	**Very good identification**						**4106541**
					PSH		
Candida famata4		98.90	0.80		1		
Candida lusitaniae		1.10	0.29		98		
4106543	**Low discrimination**						**4106543**
Candida famata4		60.61	0.44	LAC 1			
Candida famata2		39.39	0.28				
4106545	**Very good identification**						**4106545**
Candida famata4		100.0	0.61	RAF 8			
4106550	**Low discrimination**						**4106550**
					PSH		
Candida famata4		86.07	0.48	MAL 99	1		
Candida lusitaniae		9.70	0.15		98		
Candida famata3		4.23	0.14		1		
4106551	**Very good identification**						**4106551**
					GET	PSH	
Candida famata4		98.36	0.84		1	1	
Candida lusitaniae		1.01	0.32		1	98	
Candida africana		0.25	0.16		99	1	
4106553	**Low discrimination**						**4106553**
Candida famata4		71.51	0.48	LAC 1			
Candida famata2		28.49	0.28				
4106555	**Very good identification**						**4106555**
Candida famata4		100.0	0.65	RAF 8			
4106560	**Low discrimination**						**4106560**
					PSH		
Candida famata4		87.42	0.43	MAL 99	1		
Candida lusitaniae		12.58	0.12		98		
4106561	**Very good identification**						**4106561**
					PSH		
Candida famata4		98.68	0.79		1		
Candida lusitaniae		1.29	0.29		98		
Candida parapsilosis		0.03	-.09		99		
4106563	**Good identification**						**4106563**
Candida famata4		100.0	0.43	LAC 1			
4106565	**Very good identification**						**4106565**
Candida famata4		100.0	0.60	RAF 8			
4106570	**Low discrimination**						**4106570**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		81.83	0.46	MAL 99	1	
Candida lusitaniae		10.83	0.15		98	
Candida famata3		5.77	0.15		1	
4106571	**Very good identification**					**4106571**
					PSH	
Candida famata4		96.49	0.83		1	
Candida parapsilosis		1.85	0.28		99	
Candida lusitaniae		1.16	0.32		98	
4106573	**Good identification**					**4106573**
					PSH	
Candida famata4		98.11	0.46	LAC 1	1	
Candida parapsilosis		1.89	-.09		99	
4106575	**Very good identification**					**4106575**
					PSH	
Candida famata4		95.43	0.63	RAF 8	1	
Candida famata1		2.46	0.24		1	
Candida intermedia		1.89	0.11		98	
4106741	**Good identification**					**4106741**
Candida famata4		100.0	0.44	INO 1		
4106751	**Good identification**					**4106751**
Candida famata4		100.0	0.48	INO 1		
4106761	**Good identification**					**4106761**
Candida famata4		100.0	0.43	INO 1		
4106771	**Good identification**					**4106771**
					PSH	
Candida famata4		98.11	0.46	INO 1	1	
Candida parapsilosis		1.89	-.09		99	
4107141	**Low discrimination**					**4107141**
					PSH	
Candida famata4		79.88	0.47	CEL 92	1	
Candida lusitaniae		18.76	0.20		98	
Candida parapsilosis		1.36	-.09		99	
4107161	**Low discrimination**					**4107161**
					PSH	
Candida famata4		67.67	0.46	CEL 92	1	
Candida lusitaniae		18.65	0.20		98	
Candida parapsilosis		13.68	0.09		99	
4107171	**Low discrimination**					**4107171**
					PSH	
Candida parapsilosis		89.76	0.46	GEN 9	99	
Candida famata4		7.32	0.50	RHA 1	1	
Candida lusitaniae		1.86	0.23		98	
4107501	**Good identification**					**4107501**
					PSH	
Candida famata4		95.69	0.47	SUC 92	1	
Candida lusitaniae		4.31	0.07		98	
4107511	**Good identification**					**4107511**
					PSH	
Candida famata4		96.02	0.51	SUC 92	1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida lusitaniae		3.98	0.10		98	
4107521	**Acceptable identification**					**4107521**
					PSH	
Candida famata4		94.98	0.46	SUC 92	1	
Candida lusitaniae		5.02	0.07		98	
4107531	**Good identification**					**4107531**
					PSH	
Candida famata4		95.36	0.50	SUC 92	1	
Candida lusitaniae		4.64	0.10		98	
4107541	**Low discrimination**					**4107541**
					PSH	
Candida famata4		72.05	0.66		1	
Candida lusitaniae		27.95	0.43		98	
4107545	**Acceptable identification**					**4107545**
					PSH	
Candida famata4		93.29	0.47	RAF 8	1	
Candida lusitaniae		4.20	0.07		98	
Candida intermedia		2.51	-.03		98	
4107551	**Low discrimination**					**4107551**
					PSH	
Candida famata4		73.51	0.70		1	
Candida lusitaniae		26.22	0.47		98	
Candida famata3		0.21	0.14		1	
4107555	**Low discrimination**					**4107555**
					PSH	
Candida famata4		69.62	0.51	RAF 8	1	
Candida intermedia		27.50	0.23		98	
Candida lusitaniae		2.88	0.10		98	
4107557	**Good identification**					**4107557**
					PSH	
Candida intermedia		99.62	0.37	BGL 96	98	
Candida famata4		0.38	0.15	TRE 96	1	
4107561	**Low discrimination**					**4107561**
					PSH	
Candida famata4		68.60	0.65		1	
Candida lusitaniae		31.24	0.43		98	
Cryptococcus albidus		0.16	0.23		1	
4107564	**Good identification**					**4107564**
Cryptococcus albidus		100.0	0.36	BGL 99		
4107565	**Low discrimination**					**4107565**
					PSH	
Candida famata4		53.44	0.46	RAF 8	1	
Candida intermedia		40.44	0.23		98	
Cryptococcus albidus		3.30	0.30		1	
4107566	**Low discrimination**					**4107566**
					PSH	
Cryptococcus albidus		80.85	0.40	BGL 99	1	
Candida intermedia		19.15	0.01		98	
4107567	**Good identification**					**4107567**
					PSH	
Candida intermedia		98.21	0.37	BGL 96	98	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		1.80	0.33	GAL 96	1	
4107571	**Low discrimination**					**4107571**
					PSH	
Candida famata4		69.22	0.69		1	
Candida lusitaniae		28.98	0.47		98	
Candida parapsilosis		0.75	0.09		99	
4107575	**Low discrimination**					**4107575**
					PSH	
Candida intermedia		89.27	0.48	BGL 96	98	
Candida famata4		8.02	0.50	LAC 87	1	
Candida famata1		1.49	0.26		1	
4107577	**Very good identification**					**4107577**
					PSH	
Candida intermedia		99.91	0.63	BGL 96	98	
Cryptococcus albidus		0.08	0.33		1	
Candida famata4		0.01	0.14		1	
4107764	**Good identification**					**4107764**
Cryptococcus albidus		100.0	0.36	BGL 99		
4107766	**Good identification**					**4107766**
Cryptococcus albidus		100.0	0.40	BGL 99		
4107774	**Low discrimination**					**4107774**
					PSH	
Cryptococcus albidus		88.81	0.36	BGL 99	1	
Candida intermedia		11.19	-.07		98	
4107776	**Low discrimination**					**4107776**
					PSH	
Cryptococcus albidus		64.01	0.40	BGL 99	1	
Candida intermedia		35.99	0.08		98	
4107777	**Good identification**					**4107777**
					PSH	
Candida intermedia		99.24	0.44	BGL 96	98	
Cryptococcus albidus		0.76	0.33	INO 9	1	
4110041	**Low discrimination**					**4110041**
					GET	
Candida famata4		50.38	0.41	GLU 99	1	
Candida famata2		48.23	0.28	CEL 92	1	
Candida africana		1.39	-.09		99	
4110043	**Very good identification**					**4110043**
Candida famata2		100.0	0.64	GLU 99		
4110053	**Very good identification**					**4110053**
					GET	
Candida famata2		99.97	0.64	GLU 99	1	
Candida africana		0.03	-.09		99	
4110061	**Good identification**					**4110061**
Candida famata4		100.0	0.40	GLU 99		
4110100	**Low discrimination**					**4110100**
					PSH	
Candida inconspicua		57.23	0.47	AGL 1	1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida norvegensis		37.06	0.51	BGL 11	99	
Candida valida		4.84	0.28		99	
4110101	**Low discrimination**					**4110101**
Candida famata4		74.25	0.58	CEL 92		
Candida famata2		8.26	0.28	SUC 92		
Candida inconspicua		7.12	0.11			
4110103	**Very good identification**					**4110103**
Candida famata2		99.91	0.64	SUC 99		
Candida famata4		0.09	0.22			
4110105	**Acceptable identification**					**4110105**
Candida famata4		91.94	0.38	CEL 92		
Saccharomyces cerevisiae TRE-		8.06	0.01	SUC 92		
4110111	**Low discrimination**					**4110111**
					GET	
Candida africana		79.42	0.52	XYL 99	99	
Candida famata4		18.81	0.62		1	
Candida famata2		1.28	0.28		1	
4110113	**Very good identification**					**4110113**
					GET	
Candida famata2		99.22	0.64	SUC 99	1	
Candida africana		0.63	0.16		99	
Candida famata4		0.15	0.25		1	
4110115	**Low discrimination**					**4110115**
					GET	
Candida famata4		63.36	0.42	CEL 92	1	
Candida africana		31.08	0.16	SUC 92	99	
Saccharomyces cerevisiae TRE-		5.55	0.04	RAF 8	1	
4110121	**Very good identification**					**4110121**
					GET	
Candida famata4		95.61	0.56	CEL 92	1	
Candida africana		4.39	0.11	SUC 92	99	
4110125	**Low discrimination**					**4110125**
Candida famata4		85.89	0.37	CEL 92		
Saccharomyces cerevisiae TRE+		8.84	0.01	SUC 92		
Rhodotorula glutinis		5.28	-.01	RAF 8		
4110131	**Low discrimination**					**4110131**
					GET	
Candida africana		72.55	0.47	XYL 99	99	
Candida famata4		26.02	0.60		1	
Candida famata3		0.99	0.25		1	
4110135	**Low discrimination**					**4110135**
					GET	
Candida famata4		65.83	0.41	CEL 92	1	
Candida africana		21.33	0.11	SUC 92	99	
Saccharomyces cerevisiae TRE+		6.77	0.04	RAF 8	1	
4110140	**Low discrimination**					**4110140**
Candida famata4		28.07	0.41	CEL 92		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata2		26.87	0.28	MAL 99		
Candida inconspicua		23.17	0.11			
4110141	**Low discrimination**					**4110141**
					GET	
Candida famata4		50.27	0.77	CEL 92	1	
Candida famata2		48.12	0.64		1	
Candida africana		1.39	0.28		99	
4110142	**Very good identification**					**4110142**
Candida famata2		100.0	0.64	MAL 99		
4110143	**Excellent identification**					**4110143**
					GET	
Candida famata2		99.99	1.00		1	
Candida famata4		0.01	0.41		1	
Candida africana		0.00	-.09		99	
4110145	**Low discrimination**					**4110145**
Candida famata4		53.17	0.58	CEL 92		
Saccharomyces cerevisiae TRE-		40.11	0.37	RAF 8		
Candida famata2		5.91	0.28			
4110147	**Very good identification**					**4110147**
Candida famata2		99.84	0.64	RAF 1		
Candida famata4		0.09	0.22			
Saccharomyces cerevisiae TRE-		0.07	0.01			
4110150	**Low discrimination**					**4110150**
					GET	
Candida famata3		59.65	0.47	PGU 99	1	
Candida africana		20.15	0.28		99	
Candida famata4		12.05	0.45		1	
4110151	**Low discrimination**					**4110151**
					GET	
Candida africana		47.78	0.64	XYL 99	99	
Candida famata4		28.56	0.81		1	
Candida famata2		16.76	0.64		1	
4110152	**Very good identification**					**4110152**
					GET	
Candida famata2		99.89	0.64	MAL 99	1	
Candida famata3		0.09	0.11		1	
Candida africana		0.03	-.09		99	
4110153	**Excellent identification**					**4110153**
					GET	
Candida famata2		99.95	1.00		1	
Candida africana		0.03	0.28		99	
Candida famata4		0.02	0.45		1	
4110155	**Low discrimination**					**4110155**
					GET	
Candida famata4		48.60	0.62	CEL 92	1	
Saccharomyces cerevisiae TRE-		36.66	0.41	RAF 8	1	
Candida africana		9.44	0.28		99	
4110157	**Very good identification**					**4110157**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata2		99.71	0.64	RAF 1		
Candida famata4		0.15	0.25			
Saccharomyces cerevisiae TRE-		0.11	0.04			
4110160	**Low discrimination**					**4110160**
Candida famata4		77.77	0.40	CEL 92		
Cryptococcus albidus		13.12	0.31	MAL 99		
Candida famata3		9.11	0.13			
4110161	**Very good identification**					**4110161**
					GET	
Candida famata4		95.57	0.76	CEL 92	1	
Candida africana		1.74	0.23		99	
Candida famata2		1.09	0.28		1	
4110163	**Very good identification**					**4110163**
Candida famata2		99.01	0.64	TRE 1		
Candida famata4		0.89	0.40			
Cryptococcus albidus		0.10	0.28			
4110165	**Low discrimination**					**4110165**
Candida famata4		40.93	0.56	CEL 92		
Saccharomyces cerevisiae TRE+		36.25	0.37	RAF 8		
Rhodotorula glutinis		21.65	0.35			
4110166	**Good identification**					**4110166**
Cryptococcus albidus		100.0	0.41	GEN 90		
4110170	**Low discrimination**					**4110170**
					GET	
Candida famata3		75.10	0.49	PGU 99	1	
Candida africana		11.68	0.23		99	
Candida famata4		10.57	0.43		1	
4110171	**Low discrimination**					**4110171**
					GET	
Candida africana		42.24	0.59	XYL 99	99	
Candida famata4		38.24	0.80		1	
Candida famata3		12.50	0.61		1	
4110173	**Very good identification**					**4110173**
					GET	
Candida famata2		96.27	0.64	TRE 1	1	
Candida africana		1.56	0.23		99	
Candida famata4		1.41	0.43		1	
4110175	**Low discrimination**					**4110175**
Candida famata4		34.14	0.60	CEL 92		
Saccharomyces cerevisiae TRE+		30.23	0.41	RAF 8		
Rhodotorula glutinis		27.09	0.43			
4110176	**Good identification**					**4110176**
Cryptococcus albidus		100.0	0.41	GEN 90		
4110341	**Low discrimination**					**4110341**
					GET	
Candida famata4		50.38	0.41	INO 1	1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata2		48.23	0.28	CEL 92	1	
Candida africana		1.39	-.09		99	
4110343	**Very good identification**					**4110343**
Candida famata2		100.0	0.64	INO 1		
4110353	**Very good identification**					**4110353**
					GET	
Candida famata2		99.97	0.64	INO 1	1	
Candida africana		0.03	-.09		99	
4110361	**Acceptable identification**					**4110361**
Candida famata4		93.26	0.40	INO 1		
Cryptococcus albidus		6.74	0.25	CEL 92		
4110364	**Good identification**					**4110364**
Cryptococcus albidus		100.0	0.38	GEN 90		
4110366	**Good identification**					**4110366**
Cryptococcus albidus		100.0	0.41	GEN 90		
4110374	**Good identification**					**4110374**
Cryptococcus albidus		100.0	0.38	GEN 90		
4110376	**Good identification**					**4110376**
Cryptococcus albidus		100.0	0.41	GEN 90		
4110401	**Good identification**					**4110401**
Candida famata4		100.0	0.41	GLU 99		
4110411	**Good identification**					**4110411**
Candida famata4		100.0	0.45	GLU 99		
4110421	**Good identification**					**4110421**
Candida famata4		100.0	0.40	GLU 99		
4110431	**Good identification**					**4110431**
Candida famata4		100.0	0.43	GLU 99		
4110441	**Good identification**					**4110441**
Candida famata4		92.32	0.60	GLU 99		
Candida famata2		7.68	0.28			
4110443	**Very good identification**					**4110443**
Candida famata2		99.88	0.64	GLU 99		
Candida famata4		0.12	0.24			
4110445	**Good identification**					**4110445**
Candida famata4		100.0	0.41	GLU 99		
4110451	**Good identification**					**4110451**
Candida famata4		92.88	0.64	GLU 99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata2		4.74	0.28			
Candida famata3		2.25	0.25			
4110453	**Very good identification**					**4110453**
Candida famata2		99.80	0.64	GLU 99		
Candida famata4		0.20	0.28			
4110455	**Good identification**					**4110455**
Candida famata4		100.0	0.45	GLU 99		
4110461	**Very good identification**					**4110461**
Candida famata4		100.0	0.59	GLU 99		
4110465	**Good identification**					**4110465**
Candida famata4		96.65	0.40	GLU 99		
Rhodotorula glutinis		3.35	-.03	RAF 8		
4110471	**Very good identification**					**4110471**
Candida famata4		96.64	0.63	GLU 99		
Candida famata3		3.36	0.26			
4110475	**Good identification**					**4110475**
Candida famata4		95.05	0.43	GLU 99		
Rhodotorula glutinis		4.95	0.04	RAF 8		
4110500	**Very good identification**					**4110500**
					PSH	
Candida norvegensis		99.26	0.63	AGL 1	99	
Candida famata4		0.38	0.41		1	
Candida inconspicua		0.32	0.11		1	
4110501	**Very good identification**					**4110501**
					PSH	
Candida famata4		96.52	0.77	SUC 92	1	
Candida norvegensis		2.55	0.27		99	
Candida famata2		0.93	0.28		1	
4110503	**Very good identification**					**4110503**
Candida famata2		98.96	0.64	SUC 99		
Candida famata4		1.04	0.41			
4110505	**Very good identification**					**4110505**
Candida famata4		100.0	0.58	SUC 92		
4110511	**Very good identification**					**4110511**
					GET	
Candida famata4		98.77	0.81	SUC 92	1	
Candida famata2		0.59	0.28		1	
Candida africana		0.37	0.16		99	
4110513	**Very good identification**					**4110513**
Candida famata2		98.31	0.64	SUC 99		
Candida famata4		1.69	0.45			
4110515	**Very good identification**					**4110515**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		100.0	0.62	SUC 92		
4110521	**Very good identification**					**4110521**
Candida famata4		100.0	0.76	SUC 92		
4110525	**Very good identification**					**4110525**
Candida famata4		99.60	0.56	SUC 92		
Rhodotorula glutinis		0.40	-.03	RAF 8		
4110530	**Acceptable identification**					**4110530**
Candida famata4		91.94	0.43	SUC 92		
Candida famata3		8.06	0.14	MAL 99		
4110531	**Very good identification**					**4110531**
					GET	
Candida famata4		99.36	0.80	SUC 92	1	
Candida famata3		0.40	0.26		1	
Candida africana		0.24	0.11		99	
4110533	**Low discrimination**					**4110533**
Candida famata4		59.22	0.43	SUC 92		
Candida famata2		40.78	0.28	LAC 1		
4110535	**Very good identification**					**4110535**
Candida famata4		99.40	0.60	SUC 92		
Rhodotorula glutinis		0.60	0.04	RAF 8		
4110540	**Low discrimination**					**4110540**
					PSH	
Candida famata4		75.49	0.60	MAL 99	1	
Candida norvegensis		17.14	0.27		99	
Candida famata2		6.28	0.28		1	
4110541	**Good identification**					**4110541**
Candida famata4		92.26	0.96			
Candida famata2		7.68	0.64			
Candida famata3		0.04	0.25			
4110542	**Very good identification**					**4110542**
Candida famata2		99.82	0.64	MAL 99		
Candida famata4		0.12	0.24			
Cryptococcus albidus		0.06	0.24			
4110543	**Excellent identification**					**4110543**
Candida famata2		99.88	1.00			
Candida famata4		0.12	0.60			
4110544	**Acceptable identification**					**4110544**
Candida famata4		92.00	0.41	MAL 99		
Cryptococcus albidus		8.00	0.27	RAF 8		
4110545	**Very good identification**					**4110545**
Candida famata4		98.91	0.77	RAF 8		
Candida famata2		0.96	0.28			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Saccharomyces cerevisiae TRE-		0.07	0.01			
4110547	**Very good identification**					**4110547**
Candida famata2		98.90	0.64	RAF 1		
Candida famata4		1.04	0.41			
Cryptococcus albidus		0.06	0.24			
4110550	**Low discrimination**					**4110550**
Candida famata4		63.17	0.64	MAL 99		
Candida famata3		33.25	0.49			
Candida famata2		3.22	0.28			
4110551	**Good identification**					**4110551**
Candida famata4		92.86	1.00			
Candida famata2		4.74	0.64			
Candida famata3		2.25	0.61			
4110552	**Very good identification**					**4110552**
Candida famata2		99.64	0.64	MAL 99		
Candida famata4		0.20	0.28			
Candida famata3		0.11	0.13			
4110553	**Excellent identification**					**4110553**
Candida famata2		99.80	1.00			
Candida famata4		0.20	0.64			
Candida famata3		0.01	0.25			
4110554	**Low discrimination**					**4110554**
Candida famata4		89.73	0.45	MAL 99		
Candida famata3		5.49	0.13	RAF 8		
Cryptococcus albidus		4.78	0.27			
4110555	**Very good identification**					**4110555**
Candida famata4		98.99	0.81	RAF 8		
Candida famata2		0.59	0.28			
Candida famata3		0.28	0.25			
4110557	**Very good identification**					**4110557**
					PSH	
Candida famata2		98.12	0.64	RAF 1	1	
Candida famata4		1.69	0.45		1	
Candida intermedia		0.13	0.03		98	
4110560	**Very good identification**					**4110560**
Candida famata4		95.27	0.59	MAL 99		
Cryptococcus albidus		3.26	0.38			
Candida famata3		1.19	0.14			
4110561	**Excellent identification**					**4110561**
Candida famata4		99.75	0.95			
Candida famata2		0.10	0.28			
Candida famata3		0.06	0.26			
4110563	**Good identification**					**4110563**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata2		90.44	0.64	TRE 1		
Candida famata4		9.35	0.59			
Cryptococcus albidus		0.21	0.34			
4110564	**Low discrimination**					**4110564**
Candida famata4		51.20	0.40	MAL 99		
Cryptococcus albidus		47.03	0.45	RAF 8		
Rhodotorula glutinis		1.78	-.03			
4110565	**Very good identification**					**4110565**
Candida famata4		96.21	0.76	RAF 8		
Rhodotorula glutinis		3.34	0.33			
Cryptococcus albidus		0.38	0.38			
4110566	**Good identification**					**4110566**
Cryptococcus albidus		100.0	0.48	GEN 90		
4110570	**Low discrimination**					**4110570**
Candida famata4		56.22	0.63	MAL 99		
Candida famata3		42.45	0.50			
Cryptococcus albidus		1.18	0.38			
4110571	**Very good identification**					**4110571**
					GET	
Candida famata4		96.37	0.99		1	
Candida famata3		3.35	0.62		1	
Candida africana		0.09	0.23		99	
4110573	**Low discrimination**					**4110573**
Candida famata2		84.95	0.64	TRE 1		
Candida famata4		14.33	0.63			
Candida famata3		0.50	0.26			
4110574	**Low discrimination**					**4110574**
Candida famata4		58.73	0.43	MAL 99		
Cryptococcus albidus		33.06	0.45	RAF 8		
Candida famata3		5.15	0.14			
4110575	**Good identification**					**4110575**
Candida famata4		93.74	0.80	RAF 8		
Rhodotorula glutinis		4.88	0.40			
Candida famata1		0.39	0.26			
4110576	**Good identification**					**4110576**
					PSH	
Cryptococcus albidus		97.49	0.48	GEN 90	1	
Candida intermedia		2.51	-.08	XYL 90	98	
4110701	**Good identification**					**4110701**
Candida famata4		100.0	0.41	INO 1		
4110711	**Good identification**					**4110711**
Candida famata4		100.0	0.45	INO 1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4110721	**Good identification**					**4110721**
Candida famata4		100.0	0.40	INO 1		
4110731	**Good identification**					**4110731**
Candida famata4		100.0	0.43	INO 1		
4110741	**Good identification**					**4110741**
Candida famata4		92.32	0.60	INO 1		
Candida famata2		7.68	0.28			
4110743	**Very good identification**					**4110743**
Candida famata2		99.88	0.64	INO 1		
Candida famata4		0.12	0.24			
4110745	**Good identification**					**4110745**
Candida famata4		96.41	0.41	INO 1		
Cryptococcus albidus		3.59	0.21	RAF 8		
4110751	**Good identification**					**4110751**
Candida famata4		92.88	0.64	INO 1		
Candida famata2		4.74	0.28			
Candida famata3		2.25	0.25			
4110753	**Very good identification**					**4110753**
Candida famata2		99.80	0.64	INO 1		
Candida famata4		0.20	0.28			
4110755	**Good identification**					**4110755**
Candida famata4		97.77	0.45	INO 1		
Cryptococcus albidus		2.23	0.21	RAF 8		
4110760	**Low discrimination**					**4110760**
Cryptococcus albidus		77.22	0.38	GEN 90		
Candida famata4		22.78	0.23	XYL 90		
4110761	**Very good identification**					**4110761**
Candida famata4		98.55	0.59	INO 1		
Cryptococcus albidus		1.45	0.31			
4110762	**Good identification**					**4110762**
Cryptococcus albidus		100.0	0.41	GEN 90		
4110764	**Good identification**					**4110764**
Cryptococcus albidus		100.0	0.45	GEN 90		
4110765	**Low discrimination**					**4110765**
Candida famata4		70.01	0.40	INO 1		
Cryptococcus albidus		27.56	0.38	RAF 8		
Rhodotorula glutinis		2.43	-.03			
4110766	**Good identification**					**4110766**

Code / Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.48	GEN 90			
4110767	**Acceptable identification**						**4110767**
					HYP		
Cryptococcus albidus		93.98	0.41	GEN 90	1		
Trichosporon sp.		6.02	0.16	XYL 90	99		
4110770	**Low discrimination**						**4110770**
Cryptococcus albidus		54.20	0.38	GEN 90			
Candida famata4		26.09	0.26	XYL 90			
Candida famata3		19.70	0.14				
4110771	**Very good identification**						**4110771**
Candida famata4		95.81	0.63	INO 1			
Candida famata3		3.33	0.26				
Cryptococcus albidus		0.86	0.31				
4110772	**Good identification**						**4110772**
Cryptococcus albidus		100.0	0.41	GEN 90			
4110774	**Good identification**						**4110774**
Cryptococcus albidus		100.0	0.45	GEN 90			
4110775	**Low discrimination**						**4110775**
Candida famata4		72.65	0.43	INO 1			
Cryptococcus albidus		17.53	0.38	RAF 8			
Rhodotorula glutinis		3.78	0.04				
4110776	**Good identification**						**4110776**
Cryptococcus albidus		100.0	0.48	GEN 90			
4110777	**Low discrimination**						**4110777**
					HYP	PSH	
Cryptococcus albidus		58.93	0.41	GEN 90	1	1	
Candida intermedia		34.64	0.10	XYL 90	2	98	
Trichosporon sp.		6.43	0.20		99	1	
4111100	**Good identification**						**4111100**
					PSH		
Candida norvegensis		98.34	0.51	AGL 1	99		
Candida inconspicua		1.42	0.11		1		
Candida valida		0.12	-.09		99		
4111101	**Low discrimination**						**4111101**
					PSH		
Candida famata4		72.40	0.44	CEL 92	1		
Candida norvegensis		27.60	0.15	SUC 92	99		
4111111	**Low discrimination**						**4111111**
					GET		
Candida famata4		78.45	0.48	CEL 92	1		
Candida africana		18.96	0.16	SUC 92	99		
Candida famata3		2.58	0.11		1		
4111121	**Good identification**						**4111121**
Candida famata4		100.0	0.43	CEL 92			
4111131	**Low discrimination**						**4111131**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					GET	
Candida famata4		81.64	0.47	CEL 92	1	
Candida africana		13.03	0.11	SUC 92	99	
Candida famata3		3.86	0.13		1	
4111141	**Good identification**					**4111141**
					PSH	
Candida famata4		93.51	0.63	CEL 92	1	
Candida famata2		5.12	0.28		1	
Candida lusitaniae		0.46	0.06		98	
4111143	**Very good identification**					**4111143**
Candida famata2		99.72	0.64	GEN 1		
Candida famata4		0.19	0.27			
Cryptococcus albidus		0.10	0.28			
4111144	**Low discrimination**					**4111144**
Cryptococcus albidus		50.16	0.38	XYL 90		
Candida magnoliae		49.84	0.20	TRE 90		
4111145	**Low discrimination**					**4111145**
Candida famata4		83.27	0.44	CEL 92		
Cryptococcus albidus		7.88	0.31	RAF 8		
Rhodotorula glutinis		5.26	0.06			
4111146	**Good identification**					**4111146**
Cryptococcus albidus		100.0	0.41	XYL 90		
4111150	**Low discrimination**					**4111150**
Candida famata3		67.38	0.35	PGU 99		
Candida magnoliae		15.17	0.22			
Candida famata4		10.94	0.31			
4111151	**Low discrimination**					**4111151**
					GET	
Candida famata4		70.04	0.67	CEL 92	1	
Candida famata3		19.85	0.47		1	
Candida africana		6.71	0.28		99	
4111153	**Very good identification**					**4111153**
Candida famata2		99.49	0.64	GEN 1		
Candida famata4		0.30	0.31			
Cryptococcus albidus		0.10	0.28			
4111155	**Low discrimination**					**4111155**
Candida famata4		80.65	0.48	CEL 92		
Rhodotorula glutinis		7.64	0.13	RAF 8		
Cryptococcus albidus		4.68	0.31			
4111156	**Low discrimination**					**4111156**
					PSH	
Cryptococcus albidus		82.89	0.41	XYL 90	1	
Candida kefyr		12.02	0.01	TRE 90	98	
Candida magnoliae		5.09	0.01		1	
4111160	**Low discrimination**					**4111160**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		89.59	0.49	XYL 90		
Candida famata4		10.41	0.26			
4111161	**Low discrimination**					**4111161**
Candida famata4		86.69	0.62	CEL 92		
Rhodotorula glutinis		9.00	0.28			
Cryptococcus albidus		3.23	0.42			
4111162	**Good identification**					**4111162**
Cryptococcus albidus		100.0	0.52	XYL 90		
4111164	**Good identification**					**4111164**
Cryptococcus albidus		96.03	0.55	XYL 90		
Rhodotorula glutinis		3.05	0.06			
Candida magnoliae		0.92	0.01			
4111165	**Low discrimination**					**4111165**
Rhodotorula glutinis		78.16	0.43	PHE 99		
Candida famata4		10.65	0.43	URE 86		
Cryptococcus albidus		10.65	0.49			
4111166	**Very good identification**					**4111166**
Cryptococcus albidus		100.0	0.58	XYL 90		
4111167	**Low discrimination**					**4111167**
					PSH	
Cryptococcus albidus		89.80	0.52	XYL 90	1	
Candida intermedia		5.77	0.03		98	
Rhodotorula glutinis		4.44	0.06		1	
4111170	**Low discrimination**					**4111170**
Candida famata3		57.36	0.37	PGU 99		
Cryptococcus albidus		34.23	0.49			
Candida famata4		6.49	0.30			
4111171	**Low discrimination**					**4111171**
Candida famata4		57.50	0.66	CEL 92		
Candida famata3		23.38	0.49			
Rhodotorula glutinis		8.96	0.35			
4111172	**Good identification**					**4111172**
Cryptococcus albidus		100.0	0.52	XYL 90		
4111174	**Low discrimination**					**4111174**
Cryptococcus albidus		89.03	0.55	XYL 90		
Rhodotorula glutinis		6.93	0.13			
Rhodotorula mucilaginosa		2.15	0.10			
4111175	**Low discrimination**					**4111175**
Rhodotorula glutinis		83.23	0.50	PHE 99		
Candida famata4		7.56	0.47	URE 86		
Cryptococcus albidus		4.63	0.49			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4111176	**Very good identification**					**4111176**
					PSH	
Cryptococcus albidus		99.34	0.58	XYL 90	1	
Candida intermedia		0.66	-.08		98	
4111344	**Good identification**					**4111344**
Cryptococcus albidus		100.0	0.38	XYL 90		
4111346	**Good identification**					**4111346**
Cryptococcus albidus		100.0	0.41	XYL 90		
4111354	**Good identification**					**4111354**
Cryptococcus albidus		100.0	0.38	XYL 90		
4111356	**Good identification**					**4111356**
Cryptococcus albidus		100.0	0.41	XYL 90		
4111360	**Good identification**					**4111360**
Cryptococcus albidus		100.0	0.49	XYL 90		
4111361	**Low discrimination**					**4111361**
Cryptococcus albidus		78.67	0.42	XYL 90		
Candida famata4		21.33	0.26			
4111362	**Good identification**					**4111362**
Cryptococcus albidus		100.0	0.52	XYL 90		
4111363	**Good identification**					**4111363**
Cryptococcus albidus		100.0	0.45	XYL 90		
4111364	**Good identification**					**4111364**
Cryptococcus albidus		100.0	0.55	XYL 90		
4111365	**Acceptable identification**					**4111365**
Cryptococcus albidus		93.10	0.49	XYL 90		
Rhodotorula glutinis		6.90	0.06			
4111366	**Very good identification**					**4111366**
Cryptococcus albidus		100.0	0.58	XYL 90		
4111367	**Good identification**					**4111367**
Cryptococcus albidus		100.0	0.52	XYL 90		
4111370	**Good identification**					**4111370**
Cryptococcus albidus		100.0	0.49	XYL 90		
4111371	**Low discrimination**					**4111371**
Cryptococcus albidus		59.13	0.42	XYL 90		
Candida famata4		26.16	0.30			
Candida famata3		10.64	0.13			
4111372	**Good identification**					**4111372**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.52	XYL 90		
4111373	**Good identification**					**4111373**
Cryptococcus albidus		100.0	0.45	XYL 90		
4111374	**Good identification**					**4111374**
Cryptococcus albidus		100.0	0.55	XYL 90		
4111375	**Low discrimination**					**4111375**
Cryptococcus albidus		78.69	0.49	XYL 90		
Rhodotorula glutinis		14.28	0.13			
Candida famata1		4.35	0.09			
4111376	**Very good identification**					**4111376**
Cryptococcus albidus		100.0	0.58	XYL 90		
4111377	**Low discrimination**					**4111377**
					PSH	
Cryptococcus albidus		86.78	0.52	XYL 90	1	
Candida intermedia		13.23	0.10		98	
4111441	**Good identification**					**4111441**
Candida famata4		100.0	0.46	GLU 99		
4111451	**Good identification**					**4111451**
Candida famata4		97.08	0.50	GLU 99		
Candida famata3		2.92	0.13			
4111461	**Good identification**					**4111461**
Candida famata4		100.0	0.45	GLU 99		
4111471	**Acceptable identification**					**4111471**
Candida famata4		94.93	0.49	GLU 99		
Candida famata3		4.10	0.14			
Rhodotorula glutinis		0.97	-.03			
4111500	**Very good identification**					**4111500**
					PSH	
Candida norvegensis		98.88	0.64	AGL 1	99	
Candida norvegica		1.06	0.24		80	
Candida famata4		0.06	0.27		1	
4111501	**Low discrimination**					**4111501**
					PSH	
Candida famata4		85.94	0.63	SUC 92	1	
Candida norvegensis		13.91	0.28		99	
Candida norvegica		0.15	-.12		80	
4111505	**Good identification**					**4111505**
					PSH	
Candida famata4		98.16	0.44	SUC 92	1	
Candida norvegensis		1.85	-.09	RAF 8	99	
4111511	**Very good identification**					**4111511**
					PSH	
Candida famata4		99.55	0.67	SUC 92	1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata3		0.35	0.13		1	
Candida norvegensis		0.10	-.09		99	
4111515	**Good identification**					**4111515**
Candida famata4		100.0	0.48	SUC 92		
4111521	**Very good identification**					**4111521**
					PSH	
Candida famata4		99.81	0.62	SUC 92	1	
Candida norvegensis		0.19	-.09		99	
4111525	**Acceptable identification**					**4111525**
Candida famata4		92.64	0.43	SUC 92		
Rhodotorula glutinis		5.18	0.04	RAF 8		
Cryptococcus albidus		2.18	0.19			
4111531	**Very good identification**					**4111531**
Candida famata4		99.38	0.66	SUC 92		
Candida famata3		0.50	0.14			
Rhodotorula glutinis		0.12	-.03			
4111535	**Low discrimination**					**4111535**
					PSH	
Candida famata4		76.34	0.47	SUC 92	1	
Candida intermedia		16.15	0.13	RAF 8	98	
Rhodotorula glutinis		6.40	0.11		1	
4111541	**Very good identification**					**4111541**
					PSH	
Candida famata4		98.60	0.83		1	
Candida lusitaniae		0.80	0.29		98	
Candida famata2		0.47	0.28		1	
4111543	**Very good identification**					**4111543**
Candida famata2		97.69	0.64	GEN 1		
Candida famata4		2.09	0.46			
Cryptococcus albidus		0.22	0.34			
4111544	**Low discrimination**					**4111544**
Cryptococcus albidus		76.98	0.45	XYL 90		
Candida famata4		17.36	0.27	TRE 90		
Candida magnoliae		2.85	0.01			
4111545	**Very good identification**					**4111545**
					PSH	
Candida famata4		95.69	0.63	RAF 8	1	
Cryptococcus albidus		1.84	0.38		1	
Candida utilis		1.66	0.06		99	
4111546	**Good identification**					**4111546**
Cryptococcus albidus		100.0	0.48	XYL 90		
4111550	**Low discrimination**					**4111550**
Candida famata4		53.85	0.50	MAL 99		
Candida famata3		35.26	0.37			
Cryptococcus albidus		5.46	0.38			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4111551	**Very good identification**					**4111551**
					PSH	
Candida famata4		96.05	0.86		1	
Candida famata3		2.89	0.49		1	
Candida lusitaniae		0.71	0.32		98	
4111553	**Very good identification**					**4111553**
Candida famata2		96.19	0.64	GEN 1		
Candida famata4		3.36	0.50			
Cryptococcus albidus		0.22	0.34			
4111554	**Low discrimination**					**4111554**
Cryptococcus albidus		68.95	0.45	XYL 90		
Candida famata4		25.37	0.31	TRE 90		
Candida magnoliae		5.68	0.07			
4111555	**Good identification**					**4111555**
					PSH	
Candida famata4		92.07	0.67	RAF 8	1	
Candida intermedia		5.95	0.24		98	
Cryptococcus albidus		1.08	0.38		1	
4111556	**Low discrimination**					**4111556**
					PSH	
Cryptococcus albidus		84.81	0.48	XYL 90	1	
Candida intermedia		9.00	0.03	TRE 90	98	
Candida kefyr		6.19	0.03		98	
4111557	**Low discrimination**					**4111557**
					PSH	
Candida intermedia		87.59	0.39	XYL 91	98	
Candida famata2		6.80	0.28	TRE 96	1	
Cryptococcus albidus		3.57	0.41		1	
4111560	**Low discrimination**					**4111560**
					PSH	
Cryptococcus albidus		60.90	0.55	XYL 90	1	
Candida famata4		34.88	0.45		1	
Candida lusitaniae		3.64	0.12		98	
4111561	**Very good identification**					**4111561**
					PSH	
Candida famata4		97.60	0.81		1	
Candida lusitaniae		0.93	0.29		98	
Cryptococcus albidus		0.74	0.49		1	
4111562	**Very good identification**					**4111562**
Cryptococcus albidus		100.0	0.58	XYL 90		
4111563	**Low discrimination**					**4111563**
Cryptococcus albidus		40.84	0.52	XYL 90		
Candida famata4		36.39	0.45			
Candida famata2		20.15	0.28			
4111564	**Very good identification**					**4111564**
Cryptococcus albidus		96.94	0.62	XYL 90		
Candida famata4		2.07	0.26			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Rhodotorula glutinis		1.00	0.04			
4111565	**Low discrimination**					**4111565**
Candida famata4		52.83	0.62	RAF 8		
Rhodotorula glutinis		25.43	0.40			
Cryptococcus albidus		10.72	0.55			
4111566	**Very good identification**					**4111566**
					PSH	
Cryptococcus albidus		98.83	0.65	XYL 90	1	
Candida intermedia		1.17	0.03		98	
4111567	**Low discrimination**					**4111567**
					PSH	
Candida intermedia		72.06	0.39	XYL 91	98	
Cryptococcus albidus		26.45	0.58	GAL 96	1	
Candida famata4		0.88	0.26		1	
4111570	**Low discrimination**					**4111570**
Cryptococcus albidus		34.35	0.55	XYL 90		
Candida famata4		32.10	0.49			
Candida famata3		30.15	0.38			
4111571	**Good identification**					**4111571**
Candida famata4		93.60	0.85			
Candida famata3		4.05	0.50			
Rhodotorula glutinis		0.96	0.33			
4111572	**Very good identification**					**4111572**
					PSH	
Cryptococcus albidus		98.72	0.58	XYL 90	1	
Candida intermedia		0.66	-.08		98	
Candida famata4		0.62	0.13		1	
4111574	**Low discrimination**					**4111574**
					PSH	
Cryptococcus albidus		89.01	0.62	XYL 90	1	
Candida intermedia		5.65	0.13		98	
Candida famata4		3.10	0.30		1	
4111575	**Low discrimination**					**4111575**
					PSH	
Candida intermedia		49.13	0.49	XYL 91	98	
Candida famata4		26.97	0.66	LAC 87	1	
Rhodotorula glutinis		19.48	0.47		1	
4111576	**Low discrimination**					**4111576**
					PSH	
Cryptococcus albidus		77.94	0.65	XYL 90	1	
Candida intermedia		22.06	0.28		98	
4111577	**Very good identification**					**4111577**
					PSH	
Candida intermedia		98.34	0.64	XYL 91	98	
Cryptococcus albidus		1.50	0.58		1	
Candida famata4		0.08	0.30		1	
4111740	**Acceptable identification**					**4111740**
					PSH	
Cryptococcus albidus		92.15	0.38	XYL 90	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida norvegensis		7.85	-.09	TRE 90	99		
4111741	**Acceptable identification**						**4111741**
Candida famata4		93.39	0.46	INO 1			
Cryptococcus albidus		6.61	0.31				
4111742	**Good identification**						**4111742**
Cryptococcus albidus		100.0	0.41	XYL 90			
4111744	**Good identification**						**4111744**
Cryptococcus albidus		100.0	0.45	XYL 90			
4111745	**Low discrimination**						**4111745**
Cryptococcus albidus		65.52	0.38	XYL 90			
Candida famata4		34.48	0.27	TRE 90			
4111746	**Good identification**						**4111746**
Cryptococcus albidus		100.0	0.48	XYL 90			
4111747	**Low discrimination**						**4111747**
					HYP	PSH	
Cryptococcus albidus		85.83	0.41	XYL 90	1	1	
Candida intermedia		8.67	-.04	TRE 90	2	98	
Trichosporon sp.		5.50	0.16		99	1	
4111750	**Acceptable identification**						**4111750**
Cryptococcus albidus		90.93	0.38	XYL 90			
Candida famata4		9.07	0.14	TRE 90			
4111751	**Acceptable identification**						**4111751**
Candida famata4		93.15	0.50	INO 1			
Cryptococcus albidus		4.04	0.31				
Candida famata3		2.81	0.13				
4111752	**Good identification**						**4111752**
Cryptococcus albidus		100.0	0.41	XYL 90			
4111754	**Good identification**						**4111754**
Cryptococcus albidus		100.0	0.45	XYL 90			
4111755	**Low discrimination**						**4111755**
					PSH		
Cryptococcus albidus		41.63	0.38	XYL 90	1		
Candida famata4		35.74	0.31	TRE 90	1		
Candida intermedia		22.63	0.06		98		
4111756	**Good identification**						**4111756**
Cryptococcus albidus		100.0	0.48	XYL 90			
4111760	**Good identification**						**4111760**
Cryptococcus albidus		100.0	0.55	XYL 90			
4111761	**Low discrimination**						**4111761**
Candida famata4		57.20	0.45	INO 1			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		42.80	0.49				
4111762	**Very good identification**						**4111762**
Cryptococcus albidus		100.0	0.58	XYL 90			
4111763	**Good identification**						**4111763**
Cryptococcus albidus		100.0	0.52	XYL 90			
4111764	**Very good identification**						**4111764**
Cryptococcus albidus		100.0	0.62	XYL 90			
4111765	**Low discrimination**						**4111765**
					PSH		
Cryptococcus albidus		88.17	0.55	XYL 90	1		
Candida intermedia		5.33	0.06		98		
Candida famata4		4.39	0.26		1		
4111766	**Very good identification**						**4111766**
Cryptococcus albidus		100.0	0.65	XYL 90			
4111767	**Low discrimination**						**4111767**
					HYP	PSH	
Cryptococcus albidus		77.47	0.58	XYL 90	1	1	
Candida intermedia		20.87	0.21		2	98	
Trichosporon sp.		1.66	0.25		99	1	
4111770	**Good identification**						**4111770**
Cryptococcus albidus		99.07	0.55	XYL 90			
Candida famata4		0.94	0.13				
4111771	**Low discrimination**						**4111771**
Candida famata4		65.46	0.49	INO 1			
Cryptococcus albidus		30.02	0.49				
Candida famata3		2.83	0.14				
4111772	**Very good identification**						**4111772**
Cryptococcus albidus		100.0	0.58	XYL 90			
4111773	**Low discrimination**						**4111773**
					PSH		
Cryptococcus albidus		85.68	0.52	XYL 90	1		
Candida intermedia		13.06	0.10		98		
Candida famata4		1.26	0.13		1		
4111774	**Very good identification**						**4111774**
					PSH		
Cryptococcus albidus		99.38	0.62	XYL 90	1		
Candida intermedia		0.62	-.05		98		
4111776	**Very good identification**						**4111776**
					PSH		
Cryptococcus albidus		97.28	0.65	XYL 90	1		
Candida intermedia		2.72	0.10		98		
4111777	**Low discrimination**						**4111777**
					HYP	PSH	
Candida intermedia		86.19	0.46	XYL 91	2	98	
Cryptococcus albidus		13.33	0.58	INO 9	1	1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Trichosporon sp.		0.49	0.29		99 1	
4112041	**Good identification**					**4112041**
Candida famata4		100.0	0.40	GLU 99		
4112051	**Good identification**					**4112051**
					GET	
Candida famata4		95.58	0.43	GLU 99	1	
Candida famata3		2.53	0.05	CEL 92	1	
Candida africana		1.90	-.09		99	
4112061	**Good identification**					**4112061**
Candida famata4		100.0	0.38	GLU 99		
4112071	**Good identification**					**4112071**
Candida famata4		96.34	0.42	GLU 99		
Candida famata3		3.66	0.06	CEL 92		
4112101	**Very good identification**					**4112101**
Candida famata4		100.0	0.56	CEL 92		
4112105	**Good identification**					**4112105**
Candida famata4		100.0	0.37	CEL 92		
4112111	**Good identification**					**4112111**
					GET	
Candida famata4		94.95	0.60	CEL 92	1	
Candida africana		4.76	0.16	SUC 92	99	
Candida famata3		0.29	0.05		1	
4112115	**Good identification**					**4112115**
Candida famata4		100.0	0.41	CEL 92		
4112121	**Good identification**					**4112121**
Candida famata4		100.0	0.55	CEL 92		
4112125	**Good identification**					**4112125**
Candida famata4		100.0	0.36	CEL 92		
4112131	**Very good identification**					**4112131**
					GET	
Candida famata4		96.39	0.59	CEL 92	1	
Candida africana		3.19	0.11	SUC 92	99	
Candida famata3		0.43	0.06		1	
4112135	**Good identification**					**4112135**
Candida famata4		100.0	0.40	CEL 92		
4112140	**Good identification**					**4112140**
Candida famata4		100.0	0.40	CEL 92		
4112141	**Very good identification**					**4112141**
					PSH	
Candida famata4		98.70	0.76	CEL 92	1	
Candida famata2		1.12	0.28		1	
Candida lusitaniae		0.10	0.06		98	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4112143	**Very good identification**					**4112143**
Candida famata2		99.11	0.64	RHA 1		
Candida famata4		0.89	0.40			
4112145	**Very good identification**					**4112145**
Candida famata4		95.55	0.56	CEL 92		
Saccharomyces cerevisiae TRE-		4.45	0.14	RAF 8		
4112150	**Low discrimination**					**4112150**
					GET	
Candida famata4		62.70	0.43	CEL 92	1	
Candida famata3		36.05	0.29	MAL 99	1	
Candida africana		1.24	-.09		99	
4112151	**Good identification**					**4112151**
					GET	
Candida famata4		94.86	0.80	CEL 92	1	
Candida famata3		2.51	0.41		1	
Candida africana		1.88	0.28		99	
4112153	**Very good identification**					**4112153**
Candida famata2		98.49	0.64	RHA 1		
Candida famata4		1.45	0.43			
Candida famata3		0.04	0.05			
4112155	**Very good identification**					**4112155**
Candida famata4		95.06	0.60	CEL 92		
Saccharomyces cerevisiae TRE-		4.43	0.17	RAF 8		
Candida famata3		0.29	0.05			
4112160	**Acceptable identification**					**4112160**
Candida famata4		92.18	0.38	CEL 92		
Cryptococcus albidus		7.82	0.25	MAL 99		
4112161	**Very good identification**					**4112161**
					PSH	
Candida famata4		99.82	0.74	CEL 92	1	
Candida lusitaniae		0.12	0.06		98	
Candida famata3		0.06	0.06		1	
4112165	**Acceptable identification**					**4112165**
Candida famata4		93.38	0.55	CEL 92		
Saccharomyces cerevisiae TRE+		5.11	0.14	RAF 8		
Cryptococcus albidus		0.92	0.25			
4112170	**Low discrimination**					**4112170**
Candida famata4		53.28	0.42	CEL 92		
Candida famata3		43.95	0.31	MAL 99		
Cryptococcus albidus		2.77	0.25			
4112171	**Good identification**					**4112171**
					GET	
Candida famata4		94.89	0.78	CEL 92	1	
Candida famata3		3.60	0.42		1	
Candida africana		1.24	0.23		99	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4112173	**Low discrimination**					**4112173**
Candida famata4		53.20	0.42	CEL 92		
Candida famata2		43.01	0.28	LAC 1		
Candida famata3		2.02	0.06			
4112175	**Good identification**					**4112175**
Candida famata4		90.12	0.59	CEL 92		
Saccharomyces cerevisiae TRE+		4.93	0.17	RAF 8		
Candida famata1		3.16	0.22			
4112341	**Good identification**					**4112341**
Candida famata4		100.0	0.40	INO 1		
4112351	**Good identification**					**4112351**
					GET	
Candida famata4		95.58	0.43	INO 1	1	
Candida famata3		2.53	0.05	CEL 92	1	
Candida africana		1.90	-.09		99	
4112361	**Good identification**					**4112361**
Candida famata4		100.0	0.38	INO 1		
4112371	**Good identification**					**4112371**
Candida famata4		96.34	0.42	INO 1		
Candida famata3		3.66	0.06	CEL 92		
4112401	**Good identification**					**4112401**
Candida famata4		100.0	0.40	GLU 99		
4112411	**Good identification**					**4112411**
Candida famata4		100.0	0.43	GLU 99		
4112421	**Good identification**					**4112421**
Candida famata4		100.0	0.38	GLU 99		
4112431	**Good identification**					**4112431**
Candida famata4		100.0	0.42	GLU 99		
4112441	**Very good identification**					**4112441**
Candida famata4		100.0	0.59	GLU 99		
4112445	**Good identification**					**4112445**
Candida famata4		100.0	0.40	GLU 99		
4112451	**Very good identification**					**4112451**
Candida famata4		99.72	0.63	GLU 99		
Candida famata3		0.28	0.06			
4112455	**Good identification**					**4112455**
Candida famata4		100.0	0.43	GLU 99		
4112461	**Very good identification**					**4112461**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		100.0	0.57	GLU 99		
4112465	**Good identification**					**4112465**
Candida famata4		100.0	0.38	GLU 99		
4112471	**Very good identification**					**4112471**
Candida famata4		99.60	0.61	GLU 99		
Candida famata3		0.40	0.08			
4112475	**Good identification**					**4112475**
Candida famata4		100.0	0.42	GLU 99		
4112501	**Very good identification**					**4112501**
Candida famata4		100.0	0.76	SUC 92		
4112505	**Very good identification**					**4112505**
Candida famata4		100.0	0.56	SUC 92		
4112510	**Good identification**					**4112510**
Candida famata4		100.0	0.43	SUC 92		
4112511	**Very good identification**					**4112511**
Candida famata4		99.97	0.80	SUC 92		
Candida famata3		0.03	0.06			
4112513	**Low discrimination**					**4112513**
Candida famata4		59.22	0.43	SUC 92		
Candida famata2		40.78	0.28	LAC 1		
4112515	**Very good identification**					**4112515**
Candida famata4		100.0	0.60	SUC 92		
4112520	**Good identification**					**4112520**
Candida famata4		100.0	0.38	SUC 92		
4112521	**Very good identification**					**4112521**
Candida famata4		100.0	0.74	SUC 92		
4112523	**Good identification**					**4112523**
Candida famata4		100.0	0.38	SUC 92		
4112525	**Good identification**					**4112525**
Candida famata4		100.0	0.55	SUC 92		
4112530	**Good identification**					**4112530**
Candida famata4		100.0	0.42	SUC 92		
4112531	**Very good identification**					**4112531**
Candida famata4		99.95	0.78	SUC 92		
Candida famata3		0.05	0.08			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4112533	**Good identification**					**4112533**
Candida famata4		100.0	0.42	SUC 92		
4112535	**Very good identification**					**4112535**
Candida famata4		100.0	0.59	SUC 92		
4112540	**Very good identification**					**4112540**
					PSH	
Candida famata4		98.19	0.59	MAL 99	1	
Candida lusitaniae		1.81	0.12		98	
4112541	**Excellent identification**					**4112541**
					PSH	
Candida famata4		99.73	0.95		1	
Candida lusitaniae		0.17	0.29		98	
Candida famata2		0.10	0.28		1	
4112543	**Good identification**					**4112543**
Candida famata2		90.63	0.64	RHA 1		
Candida famata4		9.37	0.59			
4112544	**Good identification**					**4112544**
Candida famata4		95.81	0.40	MAL 99		
Cryptococcus albidus		4.19	0.21	RAF 8		
4112545	**Very good identification**					**4112545**
Candida famata4		100.0	0.76	RAF 8		
4112550	**Good identification**					**4112550**
					PSH	
Candida famata4		92.76	0.63	MAL 99	1	
Candida famata3		5.67	0.31		1	
Candida lusitaniae		1.57	0.15		98	
4112551	**Excellent identification**					**4112551**
					PSH	
Candida famata4		99.51	0.99		1	
Candida famata3		0.28	0.42		1	
Candida lusitaniae		0.15	0.32		98	
4112553	**Low discrimination**					**4112553**
Candida famata2		85.53	0.64	RHA 1		
Candida famata4		14.43	0.63			
Candida famata3		0.04	0.06			
4112554	**Good identification**					**4112554**
Candida famata4		97.39	0.43	MAL 99		
Cryptococcus albidus		2.61	0.21	RAF 8		
4112555	**Very good identification**					**4112555**
					PSH	
Candida famata4		99.94	0.80	RAF 8	1	
Candida famata3		0.03	0.06		1	
Candida intermedia		0.03	-.07		98	
4112557	**Low discrimination**					**4112557**
					PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		53.90	0.43	LAC 1	1	
Candida famata2		37.12	0.28	RAF 8	1	
Candida intermedia		8.97	0.08		98	
4112560	**Very good identification**					**4112560**
					PSH	
Candida famata4		96.26	0.57	MAL 99	1	
Candida lusitaniae		2.08	0.12		98	
Cryptococcus albidus		1.66	0.31		1	
4112561	**Excellent identification**					**4112561**
					PSH	
Candida famata4		99.79	0.94		1	
Candida lusitaniae		0.20	0.29		98	
Cryptococcus albidus		0.01	0.25		1	
4112563	**Low discrimination**					**4112563**
Candida famata4		88.83	0.57	LAC 1		
Candida famata2		10.19	0.28			
Cryptococcus albidus		0.98	0.28			
4112564	**Low discrimination**					**4112564**
Candida famata4		68.39	0.38	MAL 99		
Cryptococcus albidus		31.61	0.38	RAF 8		
4112565	**Very good identification**					**4112565**
					PSH	
Candida famata4		99.71	0.74	RAF 8	1	
Cryptococcus albidus		0.20	0.31		1	
Candida intermedia		0.05	-.07		98	
4112566	**Good identification**					**4112566**
Cryptococcus albidus		100.0	0.41	GEN 90		
4112567	**Low discrimination**					**4112567**
					PSH	
Candida famata4		61.88	0.38	LAC 1	1	
Candida intermedia		19.73	0.08	RAF 8	98	
Cryptococcus albidus		18.39	0.34		1	
4112570	**Low discrimination**					**4112570**
					PSH	
Candida famata4		89.44	0.61	MAL 99	1	
Candida famata3		7.84	0.32		1	
Candida lusitaniae		1.78	0.15		98	
4112571	**Excellent identification**					**4112571**
					PSH	
Candida famata4		99.42	0.98		1	
Candida famata3		0.40	0.44		1	
Candida lusitaniae		0.18	0.32		98	
4112573	**Good identification**					**4112573**
Candida famata4		92.15	0.61	LAC 1		
Candida famata2		6.48	0.28			
Cryptococcus albidus		0.63	0.28			
4112574	**Low discrimination**					**4112574**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		77.93	0.42	MAL 99		
Cryptococcus albidus		22.07	0.38	RAF 8		
4112575	**Very good identification**					**4112575**
					PSH	
Candida famata4		98.69	0.78	RAF 8	1	
Candida intermedia		0.70	0.18		98	
Candida famata1		0.38	0.24		1	
4112576	**Low discrimination**					**4112576**
					PSH	
Cryptococcus albidus		89.97	0.41	GEN 90	1	
Candida intermedia		10.03	-.03	XYL 90	98	
4112701	**Good identification**					**4112701**
Candida famata4		100.0	0.40	INO 1		
4112711	**Good identification**					**4112711**
Candida famata4		100.0	0.43	INO 1		
4112721	**Good identification**					**4112721**
Candida famata4		100.0	0.38	INO 1		
4112731	**Good identification**					**4112731**
Candida famata4		100.0	0.42	INO 1		
4112741	**Very good identification**					**4112741**
Candida famata4		100.0	0.59	INO 1		
4112745	**Good identification**					**4112745**
Candida famata4		100.0	0.40	INO 1		
4112751	**Very good identification**					**4112751**
Candida famata4		99.72	0.63	INO 1		
Candida famata3		0.28	0.06			
4112755	**Good identification**					**4112755**
Candida famata4		100.0	0.43	INO 1		
4112761	**Very good identification**					**4112761**
Candida famata4		99.27	0.57	INO 1		
Cryptococcus albidus		0.73	0.25			
4112764	**Good identification**					**4112764**
Cryptococcus albidus		100.0	0.38	GEN 90		
4112765	**Low discrimination**					**4112765**
Candida famata4		83.47	0.38	INO 1		
Cryptococcus albidus		16.53	0.31	RAF 8		
4112766	**Good identification**					**4112766**
Cryptococcus albidus		100.0	0.41	GEN 90		
4112771	**Very good identification**					**4112771**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		99.15	0.61	INO 1		
Cryptococcus albidus		0.45	0.25			
Candida famata3		0.40	0.08			
4112774	**Good identification**					**4112774**
Cryptococcus albidus		100.0	0.38	GEN 90		
4112775	**Low discrimination**					**4112775**
					PSH	
Candida famata4		80.77	0.42	INO 1	1	
Cryptococcus albidus		9.81	0.31	RAF 8	1	
Candida intermedia		5.60	0.00		98	
4112776	**Good identification**					**4112776**
Cryptococcus albidus		100.0	0.41	GEN 90		
4113101	**Good identification**					**4113101**
Candida famata4		100.0	0.43	CEL 92		
4113111	**Good identification**					**4113111**
Candida famata4		100.0	0.47	CEL 92		
4113121	**Good identification**					**4113121**
Candida famata4		100.0	0.42	CEL 92		
4113131	**Good identification**					**4113131**
Candida famata4		100.0	0.45	CEL 92		
4113141	**Very good identification**					**4113141**
					PSH	
Candida famata4		96.59	0.62	CEL 92	1	
Candida lusitaniae		3.41	0.20		98	
4113145	**Good identification**					**4113145**
Candida famata4		95.46	0.43	CEL 92		
Cryptococcus albidus		4.54	0.25	RAF 8		
4113151	**Good identification**					**4113151**
					PSH	
Candida famata4		93.77	0.66	CEL 92	1	
Candida famata3		3.09	0.29		1	
Candida lusitaniae		3.04	0.23		98	
4113155	**Good identification**					**4113155**
					PSH	
Candida famata4		95.64	0.47	CEL 92	1	
Cryptococcus albidus		2.79	0.25	RAF 8	1	
Candida intermedia		1.57	-.07		98	
4113160	**Low discrimination**					**4113160**
					PSH	
Cryptococcus albidus		74.84	0.42	XYL 90	1	
Candida famata4		17.29	0.25		1	
Candida lusitaniae		7.88	0.03		98	
4113161	**Good identification**					**4113161**
					PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		94.32	0.61	CEL 92	1	
Candida lusitaniae		3.91	0.20		98	
Cryptococcus albidus		1.77	0.35		1	
4113162	**Good identification**					**4113162**
Cryptococcus albidus		100.0	0.45	XYL 90		
4113163	**Low discrimination**					**4113163**
Cryptococcus albidus		73.57	0.38	XYL 90		
Candida famata4		26.43	0.25			
4113164	**Good identification**					**4113164**
Cryptococcus albidus		100.0	0.49	XYL 90		
4113165	**Low discrimination**					**4113165**
Candida famata4		61.68	0.42	CEL 92		
Cryptococcus albidus		31.02	0.42	RAF 8		
Rhodotorula glutinis		5.37	0.06			
4113166	**Good identification**					**4113166**
Cryptococcus albidus		100.0	0.52	XYL 90		
4113167	**Low discrimination**					**4113167**
					PSH	
Cryptococcus albidus		78.23	0.45	XYL 90	1	
Candida intermedia		21.77	0.08		98	
4113170	**Low discrimination**					**4113170**
Cryptococcus albidus		52.04	0.42	XYL 90		
Candida famata3		20.13	0.19			
Candida famata4		19.61	0.28			
4113171	**Good identification**					**4113171**
					PSH	
Candida famata4		91.02	0.65	CEL 92	1	
Candida famata3		4.30	0.31		1	
Candida lusitaniae		3.47	0.23		98	
4113172	**Good identification**					**4113172**
Cryptococcus albidus		100.0	0.45	XYL 90		
4113173	**Low discrimination**					**4113173**
					PSH	
Cryptococcus albidus		57.35	0.38	XYL 90	1	
Candida famata4		33.62	0.28		1	
Candida intermedia		9.03	-.03		98	
4113174	**Good identification**					**4113174**
Cryptococcus albidus		100.0	0.49	XYL 90		
4113175	**Low discrimination**					**4113175**
					PSH	
Candida famata4		46.46	0.45	CEL 92	1	
Candida intermedia		21.43	0.18	RAF 8	98	
Cryptococcus albidus		14.32	0.42		1	
4113176	**Good identification**					**4113176**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Cryptococcus albidus		97.19	0.52	XYL 90	1	
Candida intermedia		2.81	-.03		98	
4113360	**Good identification**					**4113360**
Cryptococcus albidus		100.0	0.42	XYL 90		
4113361	**Low discrimination**					**4113361**
Cryptococcus albidus		64.98	0.35	XYL 90		
Candida famata4		35.02	0.25			
4113362	**Good identification**					**4113362**
Cryptococcus albidus		100.0	0.45	XYL 90		
4113363	**Good identification**					**4113363**
Cryptococcus albidus		100.0	0.38	XYL 90		
4113364	**Good identification**					**4113364**
Cryptococcus albidus		100.0	0.49	XYL 90		
4113365	**Good identification**					**4113365**
Cryptococcus albidus		100.0	0.42	XYL 90		
4113366	**Good identification**					**4113366**
Cryptococcus albidus		100.0	0.52	XYL 90		
4113367	**Good identification**					**4113367**
Cryptococcus albidus		100.0	0.45	XYL 90		
4113370	**Good identification**					**4113370**
Cryptococcus albidus		100.0	0.42	XYL 90		
4113371	**Low discrimination**					**4113371**
Cryptococcus albidus		53.21	0.35	XYL 90		
Candida famata4		46.79	0.28			
4113372	**Good identification**					**4113372**
Cryptococcus albidus		100.0	0.45	XYL 90		
4113373	**Good identification**					**4113373**
Cryptococcus albidus		100.0	0.38	XYL 90		
4113374	**Good identification**					**4113374**
Cryptococcus albidus		100.0	0.49	XYL 90		
4113375	**Low discrimination**					**4113375**
					PSH	
Cryptococcus albidus		80.05	0.42	XYL 90	1	
Candida intermedia		11.85	0.00		98	
Candida famata1		8.10	0.07		1	
4113376	**Good identification**					**4113376**

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.52	XYL 90		
4113377	**Low discrimination**					**4113377**
					PSH	
Cryptococcus albidus		60.23	0.45	XYL 90	1	
Candida intermedia		39.78	0.15		98	
4113441	**Acceptable identification**					**4113441**
					PSH	
Candida famata4		94.49	0.45	GLU 99	1	
Candida lusitaniae		5.51	0.07		98	
4113451	**Acceptable identification**					**4113451**
					PSH	
Candida famata4		94.91	0.49	GLU 99	1	
Candida lusitaniae		5.09	0.10		98	
4113461	**Acceptable identification**					**4113461**
					PSH	
Candida famata4		93.59	0.44	GLU 99	1	
Candida lusitaniae		6.41	0.07		98	
4113471	**Acceptable identification**					**4113471**
					PSH	
Candida famata4		94.08	0.48	GLU 99	1	
Candida lusitaniae		5.92	0.10		98	
4113501	**Very good identification**					**4113501**
					PSH	
Candida famata4		99.14	0.62	SUC 92	1	
Candida lusitaniae		0.67	0.07		98	
Candida norvegensis		0.19	-.09		99	
4113505	**Good identification**					**4113505**
Candida famata4		100.0	0.43	SUC 92		
4113511	**Very good identification**					**4113511**
					PSH	
Candida famata4		99.38	0.66	SUC 92	1	
Candida lusitaniae		0.62	0.10		98	
4113515	**Good identification**					**4113515**
					PSH	
Candida famata4		98.39	0.47	SUC 92	1	
Candida intermedia		1.61	-.07	RAF 8	98	
4113521	**Very good identification**					**4113521**
					PSH	
Candida famata4		99.21	0.61	SUC 92	1	
Candida lusitaniae		0.79	0.07		98	
4113525	**Good identification**					**4113525**
					PSH	
Candida famata4		96.96	0.42	SUC 92	1	
Candida intermedia		3.04	-.07	RAF 8	98	
4113531	**Very good identification**					**4113531**
					PSH	
Candida famata4		99.27	0.65	SUC 92	1	
Candida lusitaniae		0.73	0.10		98	
4113535	**Low discrimination**					**4113535**
					PSH	
Candida famata4		68.43	0.45	SUC 92	1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida intermedia		31.57	0.18	RAF 8	98	
4113540	**Low discrimination**					**4113540**
					PSH	
Candida famata4		57.43	0.45	MAL 99	1	
Candida lusitaniae		36.84	0.26		98	
Cryptococcus albidus		4.78	0.31		1	
4113541	**Good identification**					**4113541**
					PSH	
Candida famata4		94.46	0.81		1	
Candida lusitaniae		5.51	0.43		98	
Cryptococcus albidus		0.03	0.25		1	
4113543	**Low discrimination**					**4113543**
					PSH	
Candida famata4		60.04	0.45	LAC 1	1	
Candida famata2		33.25	0.28		1	
Candida lusitaniae		3.50	0.07		98	
4113544	**Low discrimination**					**4113544**
Cryptococcus albidus		69.05	0.38	XYL 90		
Candida famata4		30.95	0.26	TRE 90		
4113545	**Very good identification**					**4113545**
					PSH	
Candida famata4		97.46	0.62	RAF 8	1	
Cryptococcus albidus		0.94	0.31		1	
Candida intermedia		0.93	0.04		98	
4113546	**Good identification**					**4113546**
Cryptococcus albidus		100.0	0.41	XYL 90		
4113550	**Low discrimination**					**4113550**
					PSH	
Candida famata4		58.25	0.49	MAL 99	1	
Candida lusitaniae		34.35	0.29		98	
Candida famata3		4.43	0.19		1	
4113551	**Good identification**					**4113551**
					PSH	
Candida famata4		94.57	0.85		1	
Candida lusitaniae		5.07	0.47		98	
Candida famata3		0.33	0.31		1	
4113553	**Low discrimination**					**4113553**
					PSH	
Candida famata4		66.32	0.49	LAC 1	1	
Candida famata2		22.51	0.28		1	
Candida intermedia		5.44	0.08		98	
4113554	**Low discrimination**					**4113554**
					PSH	
Cryptococcus albidus		54.51	0.38	XYL 90	1	
Candida famata4		39.87	0.30	TRE 90	1	
Candida intermedia		5.62	-.07		98	
4113555	**Low discrimination**					**4113555**
					PSH	
Candida famata4		86.72	0.66	RAF 8	1	
Candida intermedia		12.22	0.29		98	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida lusitaniae		0.54	0.10		98	
4113556	**Low discrimination**					**4113556**
					PSH	
Cryptococcus albidus		68.50	0.41	XYL 90	1	
Candida intermedia		31.51	0.08	TRE 90	98	
4113557	**Good identification**					**4113557**
					PSH	
Candida intermedia		97.90	0.44	XYL 91	98	
Candida famata4		1.05	0.30	TRE 96	1	
Cryptococcus albidus		0.92	0.34		1	
4113560	**Low discrimination**					**4113560**
					PSH	
Candida famata4		38.00	0.44	MAL 99	1	
Cryptococcus albidus		33.38	0.49		1	
Candida lusitaniae		28.62	0.26		98	
4113561	**Good identification**					**4113561**
					PSH	
Candida famata4		93.24	0.80		1	
Candida lusitaniae		6.38	0.43		98	
Cryptococcus albidus		0.36	0.42		1	
4113562	**Good identification**					**4113562**
Cryptococcus albidus		100.0	0.52	XYL 90		
4113563	**Low discrimination**					**4113563**
					PSH	
Candida famata4		55.86	0.44	LAC 1	1	
Cryptococcus albidus		31.54	0.45		1	
Candida intermedia		8.78	0.08		98	
4113564	**Acceptable identification**					**4113564**
					PSH	
Cryptococcus albidus		94.89	0.55	XYL 90	1	
Candida famata4		4.03	0.25		1	
Candida intermedia		1.09	-.07		98	
4113565	**Low discrimination**					**4113565**
					PSH	
Candida famata4		72.17	0.61	RAF 8	1	
Candida intermedia		19.48	0.29		98	
Cryptococcus albidus		7.36	0.49		1	
4113566	**Very good identification**					**4113566**
					PSH	
Cryptococcus albidus		95.14	0.58	XYL 90	1	
Candida intermedia		4.86	0.08		98	
4113567	**Acceptable identification**					**4113567**
					PSH	
Candida intermedia		91.52	0.44	XYL 91	98	
Cryptococcus albidus		7.75	0.52	GAL 96	1	
Candida famata4		0.51	0.25		1	
4113570	**Low discrimination**					**4113570**
					PSH	
Candida famata4		42.74	0.48	MAL 99	1	
Candida lusitaniae		29.59	0.29		98	
Cryptococcus albidus		23.01	0.49		1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4113571	**Good identification**					**4113571**
					PSH	
Candida famata4		93.12	0.84		1	
Candida lusitaniae		5.86	0.47		98	
Candida famata3		0.47	0.32		1	
4113572	**Good identification**					**4113572**
					PSH	
Cryptococcus albidus		97.19	0.52	XYL 90	1	
Candida intermedia		2.81	-.03		98	
4113574	**Low discrimination**					**4113574**
					PSH	
Cryptococcus albidus		74.40	0.55	XYL 90	1	
Candida intermedia		20.45	0.18		98	
Candida famata4		5.15	0.28		1	
4113575	**Low discrimination**					**4113575**
					PSH	
Candida intermedia		78.02	0.54	XYL 91	98	
Candida famata4		19.65	0.65	LAC 87	1	
Cryptococcus albidus		1.23	0.49		1	
4113577	**Very good identification**					**4113577**
					PSH	
Candida intermedia		99.59	0.69	XYL 91	98	
Cryptococcus albidus		0.35	0.52		1	
Candida famata4		0.04	0.28		1	
4113741	**Acceptable identification**					**4113741**
					PSH	
Candida famata4		91.41	0.45	INO 1	1	
Candida lusitaniae		5.33	0.07		98	
Cryptococcus albidus		3.26	0.25		1	
4113744	**Good identification**					**4113744**
Cryptococcus albidus		100.0	0.38	XYL 90		
4113746	**Good identification**					**4113746**
Cryptococcus albidus		100.0	0.41	XYL 90		
4113751	**Acceptable identification**					**4113751**
					PSH	
Candida famata4		91.64	0.49	INO 1	1	
Candida lusitaniae		4.91	0.10		98	
Cryptococcus albidus		2.00	0.25		1	
4113754	**Good identification**					**4113754**
Cryptococcus albidus		100.0	0.38	XYL 90		
4113756	**Good identification**					**4113756**
Cryptococcus albidus		100.0	0.41	XYL 90		
4113760	**Good identification**					**4113760**
Cryptococcus albidus		100.0	0.49	XYL 90		
4113761	**Low discrimination**					**4113761**
					PSH	
Candida famata4		69.21	0.44	INO 1	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		26.05	0.42		1		
Candida lusitaniae		4.74	0.07		98		
4113762	**Good identification**						**4113762**
Cryptococcus albidus		100.0	0.52	XYL 90			
4113763	**Good identification**						**4113763**
Cryptococcus albidus		100.0	0.45	XYL 90			
4113764	**Good identification**						**4113764**
Cryptococcus albidus		100.0	0.55	XYL 90			
4113765	**Low discrimination**						**4113765**
					PSH		
Cryptococcus albidus		73.49	0.49	XYL 90	1		
Candida intermedia		19.23	0.11		98		
Candida famata4		7.28	0.25		1		
4113766	**Very good identification**						**4113766**
Cryptococcus albidus		100.0	0.58	XYL 90			
4113770	**Good identification**						**4113770**
Cryptococcus albidus		100.0	0.49	XYL 90			
4113771	**Low discrimination**						**4113771**
					PSH		
Candida famata4		71.57	0.48	INO 1	1		
Cryptococcus albidus		16.51	0.42		1		
Cryptococcus humicola complex		4.97	0.29		99		
4113772	**Good identification**						**4113772**
Cryptococcus albidus		100.0	0.52	XYL 90			
4113773	**Low discrimination**						**4113773**
					PSH		
Cryptococcus albidus		53.83	0.45	XYL 90	1		
Candida intermedia		35.55	0.15		98		
Cryptococcus humicola complex		8.15	0.27		99		
4113774	**Good identification**						**4113774**
					PSH		
Cryptococcus albidus		97.35	0.55	XYL 90	1		
Candida intermedia		2.65	0.00		98		
4113775	**Low discrimination**						**4113775**
					PSH		
Candida intermedia		81.28	0.36	XYL 91	98		
Cryptococcus albidus		12.94	0.49	INO 9	1		
Cryptococcus humicola complex		2.97	0.34	LAC 87	99		
4113776	**Low discrimination**						**4113776**
					PSH		
Cryptococcus albidus		89.18	0.58	XYL 90	1		
Candida intermedia		10.82	0.15		98		
4113777	**Good identification**						**4113777**
					HYP	PSH	
Candida intermedia		95.70	0.51	XYL 91	2	98	
Cryptococcus albidus		3.42	0.52	INO 9	1	1	

Code Taxon		ID score	T index	tests against	Differentiation tests			Code
Trichosporon sp.		0.49	0.33		99	1		
4114011	**Good identification**							**4114011**
Candida africana		100.0	0.52	GLU 99				
4114031	**Good identification**							**4114031**
					GET	PSH		
Candida africana		99.39	0.47	GLU 99	99	1		
Candida parapsilosis		0.61	0.04		1	99		
4114051	**Very good identification**							**4114051**
					GET	PSH		
Candida africana		99.12	0.64	GLU 99	99	1		
Candida parapsilosis		0.74	0.22		1	99		
Candida famata4		0.11	0.31		1	1		
4114071	**Low discrimination**							**4114071**
					PSH	GET		
Candida africana		86.93	0.59	GLU 99	1	99		
Candida parapsilosis		11.61	0.41		99	1		
Candida albicans		1.20	0.21		99	91		
4114101	**Good identification**							**4114101**
					GET	PSH		
Candida africana		97.31	0.52	GAL 99	99	1		
Candida famata4		2.49	0.44		1	1		
Candida lambica		0.11	-.09		1	95		
4114110	**Good identification**							**4114110**
					GET	HYP	PSH	
Candida africana		99.60	0.52	MAL 99	99	1	1	
Geotrichum candidum		0.20	0.04		1	99	1	
Candida lambica		0.12	-.09		1	1	95	
4114111	**Very good identification**							**4114111**
					GET	PSH		
Candida africana		99.92	0.88		99	1		
Candida famata4		0.04	0.48		1	1		
Candida parapsilosis		0.03	0.22		1	99		
4114113	**Good identification**							**4114113**
					GET			
Candida africana		98.41	0.52	LAC 1	99			
Candida famata2		1.59	0.28		1			
4114115	**Good identification**							**4114115**
					GET			
Candida africana		99.64	0.52	RAF 1	99			
Candida famata4		0.36	0.29		1			
4114121	**Good identification**							**4114121**
					GET	PSH		
Candida africana		95.70	0.47	GAL 99	99	1		
Candida famata4		3.71	0.43		1	1		
Candida parapsilosis		0.59	0.04		1	99		
4114130	**Good identification**							**4114130**
					GET	PSH		
Candida africana		99.39	0.47	MAL 99	99	1		
Candida parapsilosis		0.61	0.04		1	99		
4114131	**Very good identification**							**4114131**
					GET	PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida africana		99.24	0.84		99	1	
Candida parapsilosis		0.61	0.41		1	99	
Candida famata4		0.06	0.47		1	1	
4114133	**Good identification**						**4114133**
					GET	PSH	
Candida africana		99.39	0.47	LAC 1	99	1	
Candida parapsilosis		0.61	0.04		1	99	
4114135	**Good identification**						**4114135**
					GET	PSH	
Candida africana		97.35	0.47	RAF 1	99	1	
Candida famata1		1.33	0.24		1	1	
Candida parapsilosis		0.60	0.04		1	99	
4114141	**Good identification**						**4114141**
					GET	PSH	
Candida africana		92.48	0.64	GAL 99	99	1	
Candida famata4		5.98	0.63		1	1	
Candida parapsilosis		0.69	0.22		1	99	
4114143	**Very good identification**						**4114143**
					GET		
Candida famata2		96.93	0.64	XYL 1	1		
Candida africana		2.79	0.28		99		
Candida famata4		0.18	0.27		1		
4114144	**Low discrimination**						**4114144**
					GET		
Cryptococcus albidus		69.81	0.38	GEN 90	1		
Saccharomyces cerevisiae TRE-		24.45	0.05	TRE 90	1		
Candida africana		5.74	-.09		99		
4114146	**Good identification**						**4114146**
Cryptococcus albidus		100.0	0.41	GEN 90			
4114150	**Very good identification**						**4114150**
					GET	PSH	
Candida africana		98.71	0.64	MAL 99	99	1	
Candida parapsilosis		0.73	0.22		1	99	
Candida famata3		0.29	0.29		1	1	
4114151	**Excellent identification**						**4114151**
					GET	PSH	
Candida africana		99.11	1.00		99	1	
Candida parapsilosis		0.74	0.59		1	99	
Candida famata4		0.11	0.67		1	1	
4114153	**Low discrimination**						**4114153**
					GET	PSH	
Candida africana		73.54	0.64	LAC 1	99	1	
Candida famata2		25.79	0.64		1	1	
Candida parapsilosis		0.55	0.22		1	99	
4114155	**Very good identification**						**4114155**
					GET	PSH	
Candida africana		97.46	0.64	RAF 1	99	1	
Candida famata4		0.89	0.48		1	1	
Candida parapsilosis		0.72	0.22		1	99	
4114161	**Low discrimination**						**4114161**
					GET	PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida africana		79.40	0.59	GAL 99	99	1	
Candida parapsilosis		10.60	0.41		1	99	
Candida famata4		7.78	0.62		1	1	
4114162	**Good identification**						**4114162**
Cryptococcus albidus		100.0	0.52	GEN 90			
4114164	**Good identification**						**4114164**
Cryptococcus albidus		96.25	0.55	GEN 90			
Saccharomyces cerevisiae TRE+		3.75	0.05				
4114166	**Very good identification**						**4114166**
Cryptococcus albidus		100.0	0.58	GEN 90			
4114167	**Good identification**						**4114167**
Cryptococcus albidus		100.0	0.52	GEN 90			
4114170	**Low discrimination**						**4114170**
					PSH	GET	
Candida africana		85.72	0.59	MAL 99	1	99	
Candida parapsilosis		11.44	0.41		99	1	
Candida albicans		1.19	0.21		99	91	
4114171	**Low discrimination**						**4114171**
					PSH	GET	
Candida africana		86.91	0.96		1	99	
Candida parapsilosis		11.60	0.77		99	1	
Candida albicans		1.20	0.58		99	91	
4114172	**Low discrimination**						**4114172**
					GET	PSH	
Cryptococcus albidus		52.72	0.52	GEN 90	1	1	
Candida africana		41.71	0.23		99	1	
Candida parapsilosis		5.57	0.04		1	99	
4114173	**Low discrimination**						**4114173**
					PSH	GET	
Candida africana		86.05	0.59	LAC 1	1	99	
Candida parapsilosis		11.49	0.41		99	1	
Candida albicans		1.19	0.21		99	91	
4114174	**Low discrimination**						**4114174**
					GET		
Cryptococcus albidus		53.30	0.55	GEN 90	1		
Candida africana		27.11	0.23		99		
Candida famata1		8.02	0.24		1		
4114175	**Low discrimination**						**4114175**
					GET	PSH	
Candida africana		66.29	0.59	RAF 1	99	1	
Candida famata1		19.61	0.60		1	1	
Candida parapsilosis		8.85	0.41		1	99	
4114176	**Very good identification**						**4114176**
					PSH		
Cryptococcus albidus		99.28	0.58	GEN 90	1		
Candida kefyr		0.72	-.05		98		
4114177	**Low discrimination**						**4114177**
					GET		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		43.07	0.52	GEN 90	1		
Candida africana		34.08	0.23		99		
Candida famata1		10.08	0.24		1		
4114311	**Good identification**						**4114311**
Candida africana		100.0	0.52	INO 1			
4114331	**Good identification**						**4114331**
					PSH	GET	
Candida africana		99.20	0.47	INO 1	1	99	
Candida parapsilosis		0.61	0.04		99	1	
Candida albicans		0.19	-.06		99	91	
4114344	**Good identification**						**4114344**
Cryptococcus albidus		100.0	0.38	GEN 90			
4114346	**Good identification**						**4114346**
Cryptococcus albidus		100.0	0.41	GEN 90			
4114351	**Very good identification**						**4114351**
					GET	PSH	
Candida africana		99.05	0.64	INO 1	99	1	
Candida parapsilosis		0.74	0.22		1	99	
Candida famata4		0.11	0.31		1	1	
4114354	**Acceptable identification**						**4114354**
					GET		
Cryptococcus albidus		92.41	0.38	GEN 90	1		
Candida africana		7.60	-.09	TRE 90	99		
4114356	**Good identification**						**4114356**
Cryptococcus albidus		100.0	0.41	GEN 90			
4114360	**Good identification**						**4114360**
Cryptococcus albidus		100.0	0.49	GEN 90			
4114362	**Good identification**						**4114362**
Cryptococcus albidus		100.0	0.52	GEN 90			
4114363	**Good identification**						**4114363**
Cryptococcus albidus		100.0	0.45	GEN 90			
4114364	**Good identification**						**4114364**
Cryptococcus albidus		100.0	0.55	GEN 90			
4114365	**Good identification**						**4114365**
Cryptococcus albidus		95.84	0.49	GEN 90			
Candida famata1		4.16	0.07				
4114366	**Very good identification**						**4114366**
Cryptococcus albidus		100.0	0.58	GEN 90			
4114367	**Good identification**						**4114367**
Cryptococcus albidus		100.0	0.52	GEN 90			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4114371	**Low discrimination**						**4114371**
					PSH	GET	
Candida africana		84.54	0.59	INO 1	1	99	
Candida parapsilosis		11.29	0.41		99	1	
Candida albicans		3.58	0.30		99	91	
4114372	**Good identification**						**4114372**
Cryptococcus albidus		100.0	0.52	GEN 90			
4114374	**Good identification**						**4114374**
Cryptococcus albidus		98.18	0.55	GEN 90			
Candida famata1		1.83	0.07				
4114375	**Low discrimination**						**4114375**
					GET		
Candida famata1		63.22	0.44	AGA 99	1		
Candida africana		17.47	0.23	INO 11	99		
Cryptococcus albidus		14.72	0.49		1		
4114376	**Very good identification**						**4114376**
Cryptococcus albidus		100.0	0.58	GEN 90			
4114377	**Good identification**						**4114377**
					PSH		
Cryptococcus albidus		95.74	0.52	GEN 90	1		
Candida famata1		2.77	0.07		1		
Candida intermedia		1.49	-.08		98		
4114441	**Low discrimination**						**4114441**
					GET	PSH	
Candida famata4		87.42	0.46	GLU 99	1	1	
Candida lusitaniae		11.39	0.15		1	98	
Candida africana		1.19	-.09		99	1	
4114451	**Low discrimination**						**4114451**
					GET	PSH	
Candida famata4		51.08	0.50	GLU 99	1	1	
Candida africana		42.11	0.28		99	1	
Candida lusitaniae		6.12	0.18		1	98	
4114461	**Low discrimination**						**4114461**
					PSH		
Candida famata4		86.73	0.45	GLU 99	1		
Candida lusitaniae		13.27	0.15		98		
4114471	**Low discrimination**						**4114471**
					GET	PSH	
Candida famata4		53.48	0.49	GLU 99	1	1	
Candida africana		29.11	0.23		99	1	
Candida lusitaniae		7.52	0.18		1	98	
4114500	**Good identification**						**4114500**
					PSH		
Candida norvegensis		98.77	0.45	AGL 1	99		
Candida famata4		0.68	0.27	XYL 9	1		
Candida lambica		0.26	-.09		95		
4114501	**Good identification**						**4114501**
					GET	PSH	
Candida famata4		93.97	0.63	SUC 92	1	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida africana		3.22	0.16		99	1	
Candida lusitaniae		1.42	0.15		1	98	
4114505	**Good identification**						**4114505**
Candida famata4		100.0	0.44	SUC 92			
4114511	**Low discrimination**						**4114511**
					GET	PSH	
Candida africana		67.17	0.52	CEL 1	99	1	
Candida famata4		32.28	0.67		1	1	
Candida lusitaniae		0.45	0.18		1	98	
4114515	**Low discrimination**						**4114515**
					GET		
Candida famata4		80.53	0.48	SUC 92	1		
Candida africana		19.47	0.16	RAF 8	99		
4114521	**Very good identification**						**4114521**
					GET	PSH	
Candida famata4		96.12	0.62	SUC 92	1	1	
Candida africana		2.18	0.11		99	1	
Candida lusitaniae		1.71	0.15		1	98	
4114525	**Good identification**						**4114525**
Candida famata4		97.70	0.43	SUC 92			
Cryptococcus albidus		2.30	0.19	RAF 8			
4114531	**Low discrimination**						**4114531**
					PSH	GET	
Candida africana		56.19	0.47	CEL 1	1	99	
Candida famata4		40.89	0.66		1	1	
Candida tropicalis		1.82	0.20		99	3	
4114535	**Low discrimination**						**4114535**
					GET		
Candida famata4		68.06	0.47	SUC 92	1		
Candida famata1		18.63	0.26	RAF 8	1		
Candida africana		10.86	0.11		99		
4114541	**Low discrimination**						**4114541**
					GET	PSH	
Candida famata4		86.99	0.83		1	1	
Candida lusitaniae		11.34	0.51		1	98	
Candida africana		1.18	0.28		99	1	
4114543	**Very good identification**						**4114543**
					PSH		
Candida famata2		97.39	0.64	XYL 1	1		
Candida famata4		2.09	0.46		1		
Candida lusitaniae		0.27	0.15		98		
4114544	**Low discrimination**						**4114544**
					PSH		
Cryptococcus albidus		79.17	0.45	GEN 90	1		
Candida famata4		17.86	0.27	TRE 90	1		
Candida lusitaniae		2.97	-.03		98		
4114545	**Good identification**						**4114545**
					PSH		
Candida famata4		94.94	0.63	RAF 8	1		
Cryptococcus albidus		1.82	0.38		1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida utilis		1.65	0.06		99		
4114546	**Good identification**						**4114546**
Cryptococcus albidus		100.0	0.48	GEN 90			
4114550	**Low discrimination**						**4114550**
					GET	PSH	
Candida lusitaniae		37.25	0.37	PHE 90	1	98	
Candida famata4		28.26	0.50	GEN 86	1	1	
Candida africana		23.30	0.28	RHA 86	99	1	
4114551	**Low discrimination**						**4114551**
					GET	PSH	
Candida famata4		50.74	0.86		1	1	
Candida africana		41.83	0.64		99	1	
Candida lusitaniae		6.08	0.54		1	98	
4114553	**Good identification**						**4114553**
					GET		
Candida famata2		93.40	0.64	XYL 1	1		
Candida famata4		3.26	0.50		1		
Candida africana		2.69	0.28		99		
4114554	**Low discrimination**						**4114554**
					PSH		
Cryptococcus albidus		59.96	0.45	GEN 90	1		
Candida famata4		22.06	0.31	TRE 90	1		
Candida kefyr		12.49	0.08		98		
4114555	**Low discrimination**						**4114555**
					GET		
Candida famata4		86.96	0.67	RAF 8	1		
Candida africana		8.33	0.28		99		
Candida famata1		1.76	0.26		1		
4114556	**Low discrimination**						**4114556**
					PSH		
Cryptococcus albidus		55.97	0.48	GEN 90	1		
Candida kefyr		44.03	0.21	TRE 90	98		
4114560	**Low discrimination**						**4114560**
					PSH		
Cryptococcus albidus		39.42	0.55	GEN 90	1		
Candida lusitaniae		38.00	0.34		98		
Candida famata4		22.58	0.45		1		
4114561	**Low discrimination**						**4114561**
					GET	PSH	
Candida famata4		85.28	0.81		1	1	
Candida lusitaniae		13.05	0.51		1	98	
Candida africana		0.77	0.23		99	1	
4114562	**Very good identification**						**4114562**
					PSH		
Cryptococcus albidus		99.36	0.58	GEN 90	1		
Candida lusitaniae		0.65	-.03		98		
4114563	**Low discrimination**						**4114563**
Cryptococcus albidus		39.67	0.52	GEN 90			
Candida famata4		35.35	0.45				
Candida famata2		19.57	0.28				

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4114564	**Very good identification**						**4114564**
					PSH		
Cryptococcus albidus		97.51	0.62	GEN 90	1		
Candida famata4		2.08	0.26		1		
Candida lusitaniae		0.41	-.03		98		
4114565	**Low discrimination**						**4114565**
					PSH		
Candida famata4		73.56	0.62	RAF 8	1		
Cryptococcus albidus		14.92	0.55		1		
Candida utilis		6.00	0.17		99		
4114566	**Very good identification**						**4114566**
Cryptococcus albidus		100.0	0.65	GEN 90			
4114567	**Low discrimination**						**4114567**
					PSH		
Cryptococcus albidus		75.25	0.58	GEN 90	1		
Candida intermedia		20.94	0.21		98		
Candida famata4		2.50	0.26		1		
4114570	**Low discrimination**						**4114570**
					PSH		
Candida lusitaniae		32.57	0.37	PHE 90	98		
Cryptococcus albidus		22.53	0.55	GEN 86	1		
Candida famata4		21.05	0.49	RHA 86	1		
4114571	**Low discrimination**						**4114571**
					GET	PSH	
Candida famata4		53.07	0.85		1	1	
Candida africana		28.89	0.59		99	1	
Candida lusitaniae		7.47	0.54		1	98	
4114572	**Very good identification**						**4114572**
					PSH		
Cryptococcus albidus		98.42	0.58	GEN 90	1		
Candida lusitaniae		0.96	0.01		98		
Candida famata4		0.62	0.13		1		
4114573	**Low discrimination**						**4114573**
					GET		
Candida famata4		33.27	0.49	LAC 1	1		
Cryptococcus albidus		22.89	0.52		1		
Candida africana		18.11	0.23		99		
4114574	**Low discrimination**						**4114574**
Cryptococcus albidus		88.53	0.62	GEN 90			
Candida famata1		7.26	0.26				
Candida famata4		3.08	0.30				
4114575	**Low discrimination**						**4114575**
					PSH		
Candida famata1		62.37	0.62	AGA 99	1		
Candida famata4		26.47	0.66		1		
Candida intermedia		4.93	0.32		98		
4114576	**Very good identification**						**4114576**
					PSH		
Cryptococcus albidus		96.85	0.65	GEN 90	1		
Candida intermedia		2.80	0.10		98		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida kefyr		0.35	-.04		98	
4114577	**Low discrimination**					**4114577**
					PSH	
Candida intermedia		84.64	0.46	GEN 99	98	
Cryptococcus albidus		12.68	0.58		1	
Candida famata1		1.62	0.26		1	
4114740	**Acceptable identification**					**4114740**
					PSH	
Cryptococcus albidus		91.94	0.38	GEN 90	1	
Candida lusitaniae		8.06	-.03	TRE 90	98	
4114741	**Low discrimination**					**4114741**
					PSH	
Candida famata4		82.32	0.46	INO 1	1	
Candida lusitaniae		10.73	0.15		98	
Cryptococcus albidus		5.83	0.31		1	
4114742	**Good identification**					**4114742**
Cryptococcus albidus		100.0	0.41	GEN 90		
4114744	**Good identification**					**4114744**
Cryptococcus albidus		100.0	0.45	GEN 90		
4114745	**Low discrimination**					**4114745**
Cryptococcus albidus		65.52	0.38	GEN 90		
Candida famata4		34.48	0.27	TRE 90		
4114746	**Good identification**					**4114746**
Cryptococcus albidus		100.0	0.48	GEN 90		
4114747	**Low discrimination**					**4114747**
					HYP	
Cryptococcus albidus		86.46	0.41	GEN 90	1	
Trichosporon sp.		13.54	0.23	TRE 90	99	
4114750	**Low discrimination**					**4114750**
					PSH	
Cryptococcus albidus		76.14	0.38	GEN 90	1	
Candida lusitaniae		10.01	0.01	TRE 90	98	
Candida famata4		7.59	0.14		1	
4114751	**Low discrimination**					**4114751**
					GET PSH	
Candida famata4		49.97	0.50	INO 1	1 1	
Candida africana		41.19	0.28		99 1	
Candida lusitaniae		5.99	0.18		1 98	
4114752	**Good identification**					**4114752**
Cryptococcus albidus		100.0	0.41	GEN 90		
4114754	**Good identification**					**4114754**
Cryptococcus albidus		100.0	0.45	GEN 90		
4114755	**Low discrimination**					**4114755**
Cryptococcus albidus		46.43	0.38	GEN 90		
Candida famata4		39.86	0.31	TRE 90		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata1		9.89	0.09				
4114756	**Good identification**						**4114756**
Cryptococcus albidus		100.0	0.48	GEN 90			
4114757	**Low discrimination**						**4114757**
					HYP	PSH	
Cryptococcus albidus		66.04	0.41	GEN 90	1	1	
Trichosporon sp.		17.61	0.27	TRE 90	99	1	
Candida intermedia		16.36	0.03		2	98	
4114760	**Good identification**						**4114760**
					PSH		
Cryptococcus albidus		99.04	0.55	GEN 90	1		
Candida lusitaniae		0.96	-.03		98		
4114761	**Low discrimination**						**4114761**
					PSH		
Candida famata4		52.60	0.45	INO 1	1		
Cryptococcus albidus		39.36	0.49		1		
Candida lusitaniae		8.05	0.15		98		
4114762	**Very good identification**						**4114762**
Cryptococcus albidus		100.0	0.58	GEN 90			
4114763	**Good identification**						**4114763**
					HYP		
Cryptococcus albidus		98.37	0.52	GEN 90	1		
Trichosporon sp.		1.63	0.16		99		
4114764	**Very good identification**						**4114764**
Cryptococcus albidus		100.0	0.62	GEN 90			
4114765	**Acceptable identification**						**4114765**
Cryptococcus albidus		93.16	0.55	GEN 90			
Candida famata4		4.64	0.26				
Candida famata1		2.20	0.09				
4114766	**Very good identification**						**4114766**
Cryptococcus albidus		100.0	0.65	GEN 90			
4114767	**Good identification**						**4114767**
					HYP	PSH	
Cryptococcus albidus		92.62	0.58	GEN 90	1	1	
Trichosporon sp.		4.84	0.32		99	1	
Candida intermedia		2.55	0.03		2	98	
4114770	**Good identification**						**4114770**
					PSH		
Cryptococcus albidus		97.65	0.55	GEN 90	1		
Candida lusitaniae		1.43	0.01		98		
Candida famata4		0.92	0.13		1		
4114771	**Low discrimination**						**4114771**
					GET		
Candida famata4		42.08	0.49	INO 1	1		
Candida africana		22.90	0.23		99		
Cryptococcus albidus		19.30	0.49		1		
4114772	**Very good identification**						**4114772**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.58	GEN 90			
4114773	**Acceptable identification**						**4114773**
					HYP	PSH	
Cryptococcus albidus		94.47	0.52	GEN 90	1	1	
Trichosporon sp.		2.67	0.20		99	1	
Candida intermedia		1.47	-.08		2	98	
4114774	**Very good identification**						**4114774**
Cryptococcus albidus		99.00	0.62	GEN 90			
Candida famata1		1.00	0.09				
4114775	**Low discrimination**						**4114775**
					PSH		
Candida famata1		65.59	0.45	AGA 99	1		
Cryptococcus albidus		27.99	0.55	INO 11	1		
Candida intermedia		4.14	0.13		98		
4114776	**Very good identification**						**4114776**
					PSH		
Cryptococcus albidus		99.72	0.65	GEN 90	1		
Candida intermedia		0.29	-.08		98		
4114777	**Low discrimination**						**4114777**
					HYP	PSH	
Cryptococcus albidus		56.65	0.58	GEN 90	1	1	
Candida intermedia		37.42	0.28		2	98	
Trichosporon sp.		5.04	0.36		99	1	
4115064	**Good identification**						**4115064**
Cryptococcus albidus		100.0	0.36	GLU 99			
4115066	**Good identification**						**4115066**
Cryptococcus albidus		100.0	0.40	GLU 99			
4115074	**Good identification**						**4115074**
Cryptococcus albidus		100.0	0.36	GLU 99			
4115076	**Good identification**						**4115076**
Cryptococcus albidus		100.0	0.40	GLU 99			
4115111	**Good identification**						**4115111**
					GET	PSH	
Candida africana		98.73	0.52	GEN 1	99	1	
Candida famata4		0.73	0.34		1	1	
Candida parapsilosis		0.33	0.04		1	99	
4115124	**Good identification**						**4115124**
Cryptococcus albidus		100.0	0.36	SUC 99			
4115126	**Good identification**						**4115126**
Cryptococcus albidus		100.0	0.40	SUC 99			
4115131	**Acceptable identification**						**4115131**
					GET	PSH	
Candida africana		92.55	0.47	GEN 1	99	1	
Candida parapsilosis		5.57	0.22		1	99	

Code / Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata4		1.03	0.33		1	1	
4115134	**Good identification**						**4115134**
Cryptococcus albidus		100.0	0.36	SUC 99			
4115136	**Good identification**						**4115136**
Cryptococcus albidus		100.0	0.40	SUC 99			
4115140	**Low discrimination**						**4115140**
					PSH		
Cryptococcus albidus		55.04	0.49	TRE 90	1		
Candida lusitaniae		40.03	0.25		98		
Candida norvegensis		2.44	-.03		99		
4115141	**Low discrimination**						**4115141**
					GET	PSH	
Candida lusitaniae		56.32	0.42	PHE 90	1	98	
Candida famata4		20.51	0.50	RHA 86	1	1	
Candida africana		18.16	0.28	CEL 95	99	1	
4115142	**Good identification**						**4115142**
Cryptococcus albidus		100.0	0.52	TRE 90			
4115144	**Good identification**						**4115144**
Cryptococcus albidus		100.0	0.55	TRE 90			
4115145	**Low discrimination**						**4115145**
					PSH		
Cryptococcus albidus		63.83	0.49	TRE 90	1		
Candida utilis		14.96	0.06		99		
Candida famata4		13.23	0.30		1		
4115146	**Very good identification**						**4115146**
Cryptococcus albidus		100.0	0.58	TRE 90			
4115147	**Good identification**						**4115147**
					PSH		
Cryptococcus albidus		97.37	0.52	TRE 90	1		
Candida intermedia		2.63	-.04		98		
4115151	**Low discrimination**						**4115151**
					GET	PSH	
Candida africana		87.39	0.64	GEN 1	99	1	
Candida parapsilosis		6.36	0.40		1	99	
Candida lusitaniae		4.11	0.45		1	98	
4115152	**Good identification**						**4115152**
					GET		
Cryptococcus albidus		98.60	0.52	TRE 90	1		
Candida africana		1.40	-.09		99		
4115154	**Low discrimination**						**4115154**
					GET	PSH	
Cryptococcus albidus		89.97	0.55	TRE 90	1	1	
Candida kefyr		9.21	0.13		1	98	
Candida africana		0.82	-.09		99	1	
4115156	**Low discrimination**						**4115156**
					PSH		
Cryptococcus albidus		72.12	0.58	TRE 90	1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida kefyr		27.88	0.26		98		
4115157	**Low discrimination**						**4115157**
					GET	PSH	
Cryptococcus albidus		60.12	0.52	TRE 90	1	1	
Candida intermedia		39.03	0.21		1	98	
Candida africana		0.85	-.09		99	1	
4115160	**Good identification**						**4115160**
					PSH		
Cryptococcus albidus		92.52	0.66		1		
Candida lusitaniae		7.48	0.25		98		
4115161	**Low discrimination**						**4115161**
					PSH		
Candida lusitaniae		42.91	0.42	PHE 90	98		
Cryptococcus albidus		25.29	0.59	RHA 86	1		
Candida famata4		13.31	0.48	CEL 95	1		
4115162	**Very good identification**						**4115162**
Cryptococcus albidus		100.0	0.69				
4115163	**Very good identification**						**4115163**
					PSH		
Cryptococcus albidus		98.87	0.62		1		
Candida lusitaniae		1.13	0.06		98		
4115164	**Very good identification**						**4115164**
Cryptococcus albidus		100.0	0.73				
4115165	**Low discrimination**						**4115165**
					PSH		
Cryptococcus albidus		82.37	0.66		1		
Candida utilis		8.58	0.17		99		
Candida famata1		4.09	0.26		1		
4115166	**Very good identification**						**4115166**
Cryptococcus albidus		100.0	0.76				
4115167	**Good identification**						**4115167**
					PSH		
Cryptococcus albidus		93.27	0.69		1		
Candida intermedia		6.73	0.21		98		
4115170	**Low discrimination**						**4115170**
					GET	PSH	
Cryptococcus albidus		68.81	0.66		1	1	
Candida parapsilosis		11.86	0.22		1	99	
Candida africana		9.08	0.23		99	1	
4115171	**Low discrimination**						**4115171**
					GET	PSH	
Candida parapsilosis		51.98	0.59	BGL 5	1	99	
Candida africana		39.76	0.59	GEN 9	99	1	
Candida lusitaniae		3.32	0.45		1	98	
4115172	**Very good identification**						**4115172**
Cryptococcus albidus		100.0	0.69				
4115173	**Low discrimination**						**4115173**
					GET	PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		64.70	0.62		1	1	
Candida parapsilosis		17.35	0.22		1	99	
Candida africana		13.27	0.23		99	1	
4115174	**Very good identification**						**4115174**
Cryptococcus albidus		96.74	0.73				
Candida famata1		2.06	0.26				
Rhodotorula mucilaginosa		1.04	0.21				
4115175	**Low discrimination**						**4115175**
					PSH		
Candida famata1		73.17	0.62	AGA 99	1		
Cryptococcus albidus		14.89	0.66		1		
Candida intermedia		5.78	0.32		98		
4115176	**Very good identification**						**4115176**
					PSH		
Cryptococcus albidus		99.08	0.76		1		
Candida intermedia		0.74	0.10		98		
Candida kefyr		0.18	0.01		98		
4115177	**Low discrimination**						**4115177**
					PSH		
Candida intermedia		62.63	0.46	CEL 99	98		
Cryptococcus albidus		36.18	0.69		1		
Candida famata1		1.20	0.26		1		
4115264	**Good identification**						**4115264**
Cryptococcus albidus		100.0	0.36	GLU 99			
4115266	**Good identification**						**4115266**
Cryptococcus albidus		100.0	0.40	GLU 99			
4115274	**Good identification**						**4115274**
Cryptococcus albidus		100.0	0.36	GLU 99			
4115276	**Good identification**						**4115276**
Cryptococcus albidus		100.0	0.40	GLU 99			
4115324	**Good identification**						**4115324**
Cryptococcus albidus		100.0	0.36	SUC 99			
4115326	**Good identification**						**4115326**
Cryptococcus albidus		100.0	0.40	SUC 99			
4115334	**Good identification**						**4115334**
Cryptococcus albidus		100.0	0.36	SUC 99			
4115336	**Good identification**						**4115336**
Cryptococcus albidus		100.0	0.40	SUC 99			
4115340	**Good identification**						**4115340**
Cryptococcus albidus		100.0	0.49	TRE 90			
4115341	**Low discrimination**						**4115341**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		79.36	0.42	TRE 90	1	
Candida lusitaniae		12.24	0.06		98	
Candida famata4		4.46	0.13		1	
4115342	**Good identification**					**4115342**
Cryptococcus albidus		100.0	0.52	TRE 90		
4115343	**Good identification**					**4115343**
Cryptococcus albidus		100.0	0.45	TRE 90		
4115344	**Good identification**					**4115344**
Cryptococcus albidus		100.0	0.55	TRE 90		
4115345	**Good identification**					**4115345**
Cryptococcus albidus		100.0	0.49	TRE 90		
4115346	**Very good identification**					**4115346**
Cryptococcus albidus		100.0	0.58	TRE 90		
4115347	**Good identification**					**4115347**
Cryptococcus albidus		100.0	0.52	TRE 90		
4115350	**Good identification**					**4115350**
					GET	
Cryptococcus albidus		97.91	0.49	TRE 90	1	
Candida africana		2.09	-.09		99	
4115352	**Good identification**					**4115352**
Cryptococcus albidus		100.0	0.52	TRE 90		
4115353	**Good identification**					**4115353**
					GET	
Cryptococcus albidus		96.79	0.45	TRE 90	1	
Candida africana		3.21	-.09		99	
4115354	**Good identification**					**4115354**
Cryptococcus albidus		100.0	0.55	TRE 90		
4115355	**Acceptable identification**					**4115355**
					GET	
Cryptococcus albidus		92.89	0.49	TRE 90	1	
Candida famata1		5.13	0.09		1	
Candida africana		1.98	-.09		99	
4115356	**Very good identification**					**4115356**
Cryptococcus albidus		100.0	0.58	TRE 90		
4115357	**Acceptable identification**					**4115357**
					PSH	
Cryptococcus albidus		93.97	0.52	TRE 90	1	
Candida intermedia		6.03	0.03		98	
4115360	**Very good identification**					**4115360**
Cryptococcus albidus		100.0	0.66			
4115361	**Very good identification**					**4115361**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Cryptococcus albidus		98.32	0.59		1		
Candida lusitaniae		1.69	0.06		98		
4115362	**Very good identification**						**4115362**
Cryptococcus albidus		100.0	0.69				
4115363	**Very good identification**						**4115363**
Cryptococcus albidus		100.0	0.62				
4115364	**Very good identification**						**4115364**
Cryptococcus albidus		100.0	0.73				
4115365	**Very good identification**						**4115365**
Cryptococcus albidus		99.39	0.66				
Candida famata1		0.61	0.09				
4115366	**Very good identification**						**4115366**
Cryptococcus albidus		100.0	0.76				
4115367	**Very good identification**						**4115367**
					PSH		
Cryptococcus albidus		99.29	0.69		1		
Candida intermedia		0.71	0.03		98		
4115370	**Very good identification**						**4115370**
Cryptococcus albidus		100.0	0.66				
4115371	**Low discrimination**						**4115371**
					GET	PSH	
Cryptococcus albidus		55.60	0.59		1	1	
Candida parapsilosis		22.37	0.22		1	99	
Candida africana		17.11	0.23		99	1	
4115372	**Very good identification**						**4115372**
Cryptococcus albidus		100.0	0.69				
4115373	**Very good identification**						**4115373**
					PSH		
Cryptococcus albidus		99.60	0.62		1		
Candida intermedia		0.40	-.08		98		
4115374	**Very good identification**						**4115374**
Cryptococcus albidus		99.74	0.73				
Candida famata1		0.26	0.09				
4115375	**Low discrimination**						**4115375**
					PSH		
Cryptococcus albidus		60.76	0.66		1		
Candida famata1		36.91	0.45		1		
Candida intermedia		2.33	0.13		98		
4115376	**Very good identification**						**4115376**
					PSH		
Cryptococcus albidus		99.93	0.76		1		
Candida intermedia		0.07	-.08		98		
4115377	**Low discrimination**						**4115377**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Cryptococcus albidus		85.08	0.69		1		
Candida intermedia		14.57	0.28		98		
Candida famata1		0.35	0.09		1		
4115460	**Low discrimination**						**4115460**
					PSH		
Cryptococcus albidus		60.32	0.36	GLU 99	1		
Candida lusitaniae		39.68	0.12		98		
4115462	**Good identification**						**4115462**
Cryptococcus albidus		100.0	0.40	GLU 99			
4115464	**Good identification**						**4115464**
Cryptococcus albidus		100.0	0.43	GLU 99			
4115466	**Good identification**						**4115466**
Cryptococcus albidus		100.0	0.46	GLU 99			
4115470	**Low discrimination**						**4115470**
					PSH		
Cryptococcus albidus		50.33	0.36	GLU 99	1		
Candida lusitaniae		49.67	0.15		98		
4115472	**Good identification**						**4115472**
Cryptococcus albidus		100.0	0.40	GLU 99			
4115474	**Acceptable identification**						**4115474**
					PSH		
Cryptococcus albidus		93.35	0.43	GLU 99	1		
Candida intermedia		6.65	-.05		98		
4115476	**Low discrimination**						**4115476**
					PSH		
Cryptococcus albidus		75.87	0.46	GLU 99	1		
Candida intermedia		24.13	0.10		98		
4115477	**Good identification**						**4115477**
					PSH		
Candida intermedia		98.66	0.46	GLU 99	98		
Cryptococcus albidus		1.34	0.40		1		
4115500	**Low discrimination**						**4115500**
Candida norvegensis		85.37	0.46	AGL 1			
Candida norvegica		13.88	0.28	XYL 9			
Candida lusitaniae		0.56	0.12				
4115501	**Low discrimination**						**4115501**
					PSH		
Candida famata4		61.26	0.50	SUC 92	1		
Candida lusitaniae		32.28	0.29		98		
Candida norvegensis		5.56	0.09		99		
4115511	**Low discrimination**						**4115511**
					GET	PSH	
Candida famata4		62.36	0.53	SUC 92	1	1	
Candida lusitaniae		30.21	0.32		1	98	
Candida africana		7.43	0.16		99	1	
4115521	**Low discrimination**						**4115521**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Candida famata4		60.12	0.48	SUC 92	1		
Candida lusitaniae		37.19	0.29		98		
Cryptococcus albidus		2.69	0.30		1		
4115522	**Good identification**						**4115522**
Cryptococcus albidus		100.0	0.40	SUC 99			
4115524	**Good identification**						**4115524**
Cryptococcus albidus		100.0	0.43	SUC 99			
4115526	**Good identification**						**4115526**
Cryptococcus albidus		100.0	0.46	SUC 99			
4115530	**Low discrimination**						**4115530**
					PSH		
Cryptococcus albidus		46.63	0.36	SUC 99	1		
Candida lusitaniae		46.02	0.15		98		
Candida famata4		7.36	0.16		1		
4115531	**Low discrimination**						**4115531**
					GET	PSH	
Candida famata4		58.57	0.52	SUC 92	1	1	
Candida lusitaniae		33.31	0.32		1	98	
Candida africana		4.61	0.11		99	1	
4115532	**Good identification**						**4115532**
Cryptococcus albidus		100.0	0.40	SUC 99			
4115534	**Acceptable identification**						**4115534**
					PSH		
Cryptococcus albidus		93.35	0.43	SUC 99	1		
Candida intermedia		6.65	-.05		98		
4115536	**Low discrimination**						**4115536**
					PSH		
Cryptococcus albidus		75.87	0.46	SUC 99	1		
Candida intermedia		24.13	0.10		98		
4115537	**Good identification**						**4115537**
					PSH		
Candida intermedia		98.66	0.46	SUC 99	98		
Cryptococcus albidus		1.34	0.40		1		
4115540	**Low discrimination**						**4115540**
					PSH		
Candida lusitaniae		82.84	0.48	PHE 90	98		
Cryptococcus albidus		13.99	0.55	RHA 86	1		
Candida famata4		1.66	0.33	MAL 90	1		
4115541	**Low discrimination**						**4115541**
					PSH		
Candida lusitaniae		81.25	0.65	PHE 90	98		
Candida famata4		17.91	0.69	RHA 86	1		
Cryptococcus albidus		0.65	0.49		1		
4115542	**Very good identification**						**4115542**
					PSH		
Cryptococcus albidus		96.17	0.58	TRE 90	1		
Candida lusitaniae		3.84	0.12		98		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4115543	**Low discrimination**						**4115543**
					PSH		
Cryptococcus albidus		39.33	0.52	TRE 90	1		
Candida lusitaniae		32.94	0.29		98		
Candida famata2		19.40	0.28		1		
4115544	**Good identification**						**4115544**
					PSH		
Cryptococcus albidus		93.19	0.62	TRE 90	1		
Candida utilis		4.01	0.06		99		
Candida lusitaniae		2.39	0.12		98		
4115545	**Low discrimination**						**4115545**
					PSH		
Candida utilis		77.66	0.42	PRO 1	99		
Candida famata4		7.98	0.50		1		
Cryptococcus albidus		7.81	0.55		1		
4115546	**Very good identification**						**4115546**
					PSH		
Cryptococcus albidus		99.51	0.65	TRE 90	1		
Candida intermedia		0.49	-.04		98		
4115550	**Low discrimination**						**4115550**
					PSH		
Candida lusitaniae		87.46	0.51	PHE 90	98		
Cryptococcus albidus		9.85	0.55	RHA 86	1		
Candida famata4		1.91	0.37	MAL 90	1		
4115551	**Low discrimination**						**4115551**
					GET	PSH	
Candida lusitaniae		79.20	0.68	PHE 90	1	98	
Candida famata4		18.99	0.73	RHA 86	1	1	
Candida africana		0.90	0.28		99	1	
4115552	**Good identification**						**4115552**
					PSH		
Cryptococcus albidus		94.36	0.58	TRE 90	1		
Candida lusitaniae		5.64	0.15		98		
4115554	**Low discrimination**						**4115554**
					PSH		
Cryptococcus albidus		88.98	0.62	TRE 90	1		
Candida kefyr		4.58	0.14		98		
Candida lusitaniae		3.42	0.15		98		
4115555	**Low discrimination**						**4115555**
					PSH		
Candida intermedia		61.38	0.43	TRE 96	98		
Candida famata4		16.57	0.53	LAC 87	1		
Cryptococcus albidus		9.94	0.55		1		
4115556	**Low discrimination**						**4115556**
					PSH		
Cryptococcus albidus		76.12	0.65	TRE 90	1		
Candida kefyr		14.81	0.28		98		
Candida intermedia		9.08	0.21		98		
4115557	**Very good identification**						**4115557**
					HYP	PSH	
Candida intermedia		96.36	0.58	TRE 96	2	98	
Cryptococcus albidus		3.50	0.58		1	1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Trichosporon sp.		0.10	0.27		99 1	
4115560	**Low discrimination**					**4115560**
					PSH	
Cryptococcus albidus		59.91	0.73		1	
Candida lusitaniae		39.42	0.48		98	
Candida famata4		0.67	0.31		1	
4115561	**Low discrimination**					**4115561**
					PSH	
Candida lusitaniae		78.77	0.65	PHE 90	98	
Candida famata4		14.79	0.68	RHA 86	1	
Cryptococcus albidus		5.70	0.66		1	
4115562	**Very good identification**					**4115562**
					PSH	
Cryptococcus albidus		99.56	0.76		1	
Candida lusitaniae		0.44	0.12		98	
4115563	**Low discrimination**					**4115563**
					PSH	
Cryptococcus albidus		84.42	0.69		1	
Candida lusitaniae		7.86	0.29		98	
Candida intermedia		6.09	0.21		98	
4115564	**Very good identification**					**4115564**
					PSH	
Cryptococcus albidus		97.57	0.79		1	
Candida utilis		1.87	0.17		99	
Candida intermedia		0.29	0.06		98	
4115565	**Low discrimination**					**4115565**
					PSH	
Candida utilis		70.11	0.53	PRO 1	99	
Cryptococcus albidus		15.86	0.73		1	
Candida intermedia		10.88	0.43		98	
4115566	**Very good identification**					**4115566**
					PSH	
Cryptococcus albidus		98.69	0.82		1	
Candida intermedia		1.31	0.21		98	
4115567	**Low discrimination**					**4115567**
					PSH	
Candida intermedia		74.72	0.58	GAL 96	98	
Cryptococcus albidus		24.41	0.76		1	
Candida utilis		0.73	0.17		99	
4115570	**Low discrimination**					**4115570**
					PSH	
Cryptococcus albidus		49.59	0.73		1	
Candida lusitaniae		48.94	0.51		98	
Candida famata4		0.91	0.35		1	
4115571	**Low discrimination**					**4115571**
					PSH	
Candida lusitaniae		76.67	0.68	PHE 90	98	
Candida famata4		15.66	0.71	RHA 86	1	
Cryptococcus albidus		3.70	0.66		1	
4115572	**Very good identification**					**4115572**
					PSH	
Cryptococcus albidus		98.61	0.76		1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida intermedia		0.74	0.10		98	
Candida lusitaniae		0.66	0.15		98	
4115573	**Low discrimination**					**4115573**
					PSH	
Candida intermedia		59.65	0.46	RAF 99	98	
Cryptococcus albidus		34.45	0.69		1	
Candida lusitaniae		4.81	0.32		98	
4115574	**Good identification**					**4115574**
					PSH	
Cryptococcus albidus		91.84	0.79		1	
Candida intermedia		6.55	0.32		98	
Candida famata1		1.07	0.28		1	
4115575	**Low discrimination**					**4115575**
					PSH	
Candida intermedia		79.52	0.68	LAC 87	98	
Candida famata1		12.95	0.64		1	
Cryptococcus albidus		4.83	0.73		1	
4115576	**Low discrimination**					**4115576**
					PSH	
Cryptococcus albidus		75.82	0.82		1	
Candida intermedia		24.11	0.46		98	
Candida kefyr		0.07	0.03		98	
4115577	**Very good identification**					**4115577**
					PSH	
Candida intermedia		98.62	0.83		98	
Cryptococcus albidus		1.34	0.76		1	
Candida famata1		0.02	0.28		1	
4115660	**Good identification**					**4115660**
Cryptococcus albidus		100.0	0.36	GLU 99		
4115662	**Good identification**					**4115662**
Cryptococcus albidus		100.0	0.40	GLU 99		
4115664	**Good identification**					**4115664**
Cryptococcus albidus		100.0	0.43	GLU 99		
4115665	**Good identification**					**4115665**
Cryptococcus albidus		100.0	0.36	GLU 99		
4115666	**Good identification**					**4115666**
Cryptococcus albidus		100.0	0.46	GLU 99		
4115667	**Low discrimination**					**4115667**
					PSH	
Cryptococcus albidus		76.76	0.40	GLU 99	1	
Candida intermedia		23.24	0.03		98	
4115670	**Good identification**					**4115670**
Cryptococcus albidus		100.0	0.36	GLU 99		
4115672	**Good identification**					**4115672**
Cryptococcus albidus		100.0	0.40	GLU 99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4115674	**Good identification**					**4115674**
Cryptococcus albidus		100.0	0.43	GLU 99		
4115676	**Good identification**					**4115676**
					PSH	
Cryptococcus albidus		96.95	0.46	GLU 99	1	
Candida intermedia		3.05	-.08		98	
4115720	**Good identification**					**4115720**
Cryptococcus albidus		100.0	0.36	SUC 99		
4115722	**Good identification**					**4115722**
Cryptococcus albidus		100.0	0.40	SUC 99		
4115724	**Good identification**					**4115724**
Cryptococcus albidus		100.0	0.43	SUC 99		
4115725	**Good identification**					**4115725**
Cryptococcus albidus		100.0	0.36	SUC 99		
4115726	**Good identification**					**4115726**
Cryptococcus albidus		100.0	0.46	SUC 99		
4115727	**Low discrimination**					**4115727**
					PSH	
Cryptococcus albidus		76.76	0.40	SUC 99	1	
Candida intermedia		23.24	0.03		98	
4115730	**Good identification**					**4115730**
Cryptococcus albidus		100.0	0.36	SUC 99		
4115732	**Good identification**					**4115732**
Cryptococcus albidus		100.0	0.40	SUC 99		
4115734	**Good identification**					**4115734**
Cryptococcus albidus		100.0	0.43	SUC 99		
4115736	**Good identification**					**4115736**
					PSH	
Cryptococcus albidus		96.95	0.46	SUC 99	1	
Candida intermedia		3.05	-.08		98	
4115740	**Acceptable identification**					**4115740**
					PSH	
Cryptococcus albidus		94.36	0.55	TRE 90	1	
Candida lusitaniae		5.64	0.12		98	
4115742	**Very good identification**					**4115742**
Cryptococcus albidus		100.0	0.58	TRE 90		
4115743	**Good identification**					**4115743**
					HYP	
Cryptococcus albidus		98.37	0.52	TRE 90	1	
Trichosporon sp.		1.63	0.16		99	
4115744	**Very good identification**					**4115744**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.62	TRE 90			
4115745	**Low discrimination**						**4115745**
					PSH		
Cryptococcus albidus		88.01	0.55	TRE 90	1		
Candida utilis		8.84	0.06		99		
Candida intermedia		2.24	-.01		98		
4115746	**Very good identification**						**4115746**
Cryptococcus albidus		100.0	0.65	TRE 90			
4115747	**Low discrimination**						**4115747**
					HYP	PSH	
Cryptococcus albidus		85.78	0.58	TRE 90	1	1	
Candida intermedia		9.74	0.14		2	98	
Trichosporon sp.		4.48	0.32		99	1	
4115750	**Acceptable identification**						**4115750**
					PSH		
Cryptococcus albidus		91.77	0.55	TRE 90	1		
Candida lusitaniae		8.23	0.15		98		
4115752	**Very good identification**						**4115752**
Cryptococcus albidus		100.0	0.58	TRE 90			
4115753	**Acceptable identification**						**4115753**
					HYP	PSH	
Cryptococcus albidus		91.53	0.52	TRE 90	1	1	
Candida intermedia		5.88	0.03		2	98	
Trichosporon sp.		2.59	0.20		99	1	
4115754	**Very good identification**						**4115754**
Cryptococcus albidus		100.0	0.62	TRE 90			
4115755	**Low discrimination**						**4115755**
					PSH		
Cryptococcus albidus		60.33	0.55	TRE 90	1		
Candida intermedia		36.84	0.24		98		
Candida famata1		1.82	0.11		1		
4115756	**Very good identification**						**4115756**
					PSH		
Cryptococcus albidus		98.83	0.65	TRE 90	1		
Candida intermedia		1.17	0.03		98		
4115757	**Low discrimination**						**4115757**
					HYP	PSH	
Candida intermedia		71.44	0.39	INO 9	2	98	
Cryptococcus albidus		26.23	0.58	TRE 96	1	1	
Trichosporon sp.		2.33	0.36		99	1	
4115760	**Very good identification**						**4115760**
					PSH		
Cryptococcus albidus		99.34	0.73		1		
Candida lusitaniae		0.66	0.12		98		
4115761	**Low discrimination**						**4115761**
					PSH		
Cryptococcus albidus		85.78	0.66		1		
Candida lusitaniae		11.97	0.29		98		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata4		2.25	0.31		1		
4115762	**Very good identification**						**4115762**
Cryptococcus albidus		100.0	0.76				
4115763	**Very good identification**						**4115763**
					HYP	PSH	
Cryptococcus albidus		98.75	0.69		1	1	
Candida intermedia		0.71	0.03		2	98	
Trichosporon sp.		0.55	0.25		99	1	
4115764	**Very good identification**						**4115764**
Cryptococcus albidus		100.0	0.79				
4115765	**Low discrimination**						**4115765**
					PSH		
Cryptococcus albidus		89.53	0.73		1		
Candida intermedia		6.07	0.24		98		
Candida utilis		4.00	0.17		99		
4115766	**Very good identification**						**4115766**
					PSH		
Cryptococcus albidus		99.87	0.82		1		
Candida intermedia		0.13	0.03		98		
4115767	**Low discrimination**						**4115767**
					HYP	PSH	
Cryptococcus albidus		75.75	0.76		1	1	
Candida intermedia		22.93	0.39		2	98	
Trichosporon sp.		1.32	0.41		99	1	
4115770	**Very good identification**						**4115770**
					PSH		
Cryptococcus albidus		99.01	0.73		1		
Candida lusitaniae		0.99	0.15		98		
4115771	**Low discrimination**						**4115771**
					PSH		
Cryptococcus albidus		77.02	0.66		1		
Candida lusitaniae		16.13	0.32		98		
Candida famata4		3.29	0.35		1		
4115772	**Very good identification**						**4115772**
					PSH		
Cryptococcus albidus		99.93	0.76		1		
Candida intermedia		0.07	-.08		98		
4115773	**Low discrimination**						**4115773**
					HYP	PSH	
Cryptococcus albidus		84.70	0.69		1	1	
Candida intermedia		14.50	0.28		2	98	
Trichosporon sp.		0.80	0.29		99	1	
4115774	**Very good identification**						**4115774**
					PSH		
Cryptococcus albidus		99.16	0.79		1		
Candida intermedia		0.70	0.13		98		
Candida famata1		0.14	0.11		1		
4115775	**Low discrimination**						**4115775**
					PSH		
Candida intermedia		54.94	0.49	INO 9	98		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		33.74	0.73	LAC 87	1		
Candida famata1		11.18	0.47		1		
4115776	**Very good identification**						**4115776**
					PSH		
Cryptococcus albidus		96.95	0.82		1		
Candida intermedia		3.05	0.28		98		
4115777	**Low discrimination**						**4115777**
					HYP	PSH	
Candida intermedia		87.56	0.64	INO 9	2	98	
Cryptococcus albidus		12.05	0.76		1	1	
Trichosporon sp.		0.36	0.45		99	1	
4116101	**Low discrimination**						**4116101**
					GET	PSH	
Candida famata4		65.40	0.43	CEL 92	1	1	
Candida africana		30.28	0.16	SUC 92	99	1	
Candida lusitaniae		4.32	0.06		1	98	
4116111	**Good identification**						**4116111**
					GET	PSH	
Candida africana		96.36	0.52	RHA 1	99	1	
Candida famata4		3.43	0.47		1	1	
Candida lusitaniae		0.21	0.09		1	98	
4116121	**Low discrimination**						**4116121**
					GET	PSH	
Candida famata4		72.29	0.42	CEL 92	1	1	
Candida africana		22.10	0.11	SUC 92	99	1	
Candida lusitaniae		5.61	0.06		1	98	
4116131	**Acceptable identification**						**4116131**
					GET	PSH	
Candida africana		93.92	0.47	RHA 1	99	1	
Candida famata4		5.06	0.45		1	1	
Candida parapsilosis		0.58	0.04		1	99	
4116141	**Low discrimination**						**4116141**
					GET	PSH	
Candida famata4		57.07	0.62	CEL 92	1	1	
Candida lusitaniae		32.47	0.42		1	98	
Candida africana		10.47	0.28		99	1	
4116145	**Low discrimination**						**4116145**
					PSH		
Candida famata4		84.89	0.43	CEL 92	1		
Candida lusitaniae		5.61	0.06	RAF 8	98		
Cryptococcus albidus		4.04	0.25		1		
4116151	**Low discrimination**						**4116151**
					GET	PSH	
Candida africana		87.26	0.64	RHA 1	99	1	
Candida famata4		7.84	0.66		1	1	
Candida lusitaniae		4.10	0.45		1	98	
4116161	**Low discrimination**						**4116161**
					GET	PSH	
Candida famata4		54.83	0.61	CEL 92	1	1	
Candida lusitaniae		36.62	0.42		1	98	
Candida africana		6.64	0.23		99	1	
4116162	**Good identification**						**4116162**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.45	GEN 90			
4116163	**Low discrimination**						**4116163**
					PSH		
Cryptococcus albidus		62.53	0.38	GEN 90	1		
Candida famata4		22.47	0.25		1		
Candida lusitaniae		15.00	0.06		98		
4116164	**Good identification**						**4116164**
Cryptococcus albidus		100.0	0.49	GEN 90			
4116165	**Low discrimination**						**4116165**
Candida famata4		51.16	0.42	CEL 92			
Cryptococcus albidus		25.73	0.42	RAF 8			
Candida famata1		16.56	0.22				
4116166	**Good identification**						**4116166**
Cryptococcus albidus		100.0	0.52	GEN 90			
4116167	**Good identification**						**4116167**
Cryptococcus albidus		100.0	0.45	GEN 90			
4116171	**Low discrimination**						**4116171**
					GET	PSH	
Candida africana		72.54	0.59	RHA 1	99	1	
Candida famata4		9.87	0.65		1	1	
Candida parapsilosis		9.69	0.41		1	99	
4116172	**Good identification**						**4116172**
Cryptococcus albidus		100.0	0.45	GEN 90			
4116174	**Low discrimination**						**4116174**
Cryptococcus albidus		76.14	0.49	GEN 90			
Candida famata1		21.00	0.22				
Rhodotorula mucilaginosa		2.85	0.07				
4116175	**Low discrimination**						**4116175**
					GET		
Candida famata1		88.71	0.58	AGA 99	1		
Candida famata4		4.52	0.45		1		
Candida africana		3.86	0.23		99		
4116176	**Good identification**						**4116176**
Cryptococcus albidus		100.0	0.52	GEN 90			
4116177	**Low discrimination**						**4116177**
					PSH		
Cryptococcus albidus		47.37	0.45	GEN 90	1		
Candida intermedia		32.31	0.15		98		
Candida famata1		20.32	0.22		1		
4116360	**Good identification**						**4116360**
Cryptococcus albidus		100.0	0.42	GEN 90			
4116361	**Low discrimination**						**4116361**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		52.66	0.35	GEN 90	1	
Candida famata4		28.38	0.25		1	
Candida lusitaniae		18.96	0.06		98	
4116362	**Good identification**					**4116362**
Cryptococcus albidus		100.0	0.45	GEN 90		
4116363	**Good identification**					**4116363**
Cryptococcus albidus		100.0	0.38	GEN 90		
4116364	**Good identification**					**4116364**
Cryptococcus albidus		100.0	0.49	GEN 90		
4116365	**Acceptable identification**					**4116365**
Cryptococcus albidus		92.63	0.42	GEN 90		
Candida famata1		7.37	0.05			
4116366	**Good identification**					**4116366**
Cryptococcus albidus		100.0	0.52	GEN 90		
4116367	**Good identification**					**4116367**
Cryptococcus albidus		100.0	0.45	GEN 90		
4116370	**Good identification**					**4116370**
Cryptococcus albidus		100.0	0.42	GEN 90		
4116372	**Good identification**					**4116372**
Cryptococcus albidus		100.0	0.45	GEN 90		
4116373	**Good identification**					**4116373**
Cryptococcus albidus		100.0	0.38	GEN 90		
4116374	**Good identification**					**4116374**
Cryptococcus albidus		96.70	0.49	GEN 90		
Candida famata1		3.30	0.05			
4116375	**Low discrimination**					**4116375**
Candida famata1		88.73	0.42	AGA 99		
Cryptococcus albidus		11.27	0.42	INO 11		
4116376	**Good identification**					**4116376**
Cryptococcus albidus		100.0	0.52	GEN 90		
4116377	**Low discrimination**					**4116377**
					PSH	
Cryptococcus albidus		89.25	0.45	GEN 90	1	
Candida intermedia		6.02	-.03		98	
Candida famata1		4.73	0.05		1	
4116441	**Low discrimination**					**4116441**
					PSH	
Candida famata4		51.55	0.45	GLU 99	1	
Candida lusitaniae		48.45	0.29		98	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4116451	**Low discrimination**						**4116451**
					GET	PSH	
Candida famata4		53.37	0.49	GLU 99	1	1	
Candida lusitaniae		46.11	0.32		1	98	
Candida africana		0.52	-.09		99	1	
4116501	**Good identification**						**4116501**
					PSH		
Candida famata4		90.16	0.62	SUC 92	1		
Candida lusitaniae		9.84	0.29		98		
4116505	**Good identification**						**4116505**
Candida famata4		100.0	0.43	SUC 92			
4116511	**Low discrimination**						**4116511**
					GET	PSH	
Candida famata4		88.89	0.66	SUC 92	1	1	
Candida lusitaniae		8.92	0.32		1	98	
Candida africana		2.19	0.16		99	1	
4116515	**Good identification**						**4116515**
Candida famata4		100.0	0.47	SUC 92			
4116521	**Low discrimination**						**4116521**
					PSH		
Candida famata4		88.64	0.61	SUC 92	1		
Candida lusitaniae		11.36	0.29		98		
4116525	**Good identification**						**4116525**
Candida famata4		100.0	0.42	SUC 92			
4116531	**Low discrimination**						**4116531**
					GET	PSH	
Candida famata4		88.01	0.65	SUC 92	1	1	
Candida lusitaniae		10.37	0.32		1	98	
Candida africana		1.43	0.11		99	1	
4116535	**Low discrimination**						**4116535**
					PSH		
Candida famata4		76.95	0.45	SUC 92	1		
Candida famata1		19.43	0.24	RAF 8	1		
Candida intermedia		3.63	0.00		98		
4116540	**Acceptable identification**						**4116540**
					PSH		
Candida lusitaniae		90.52	0.48	PHE 90	98		
Candida famata4		8.76	0.45	GEN 86	1		
Cryptococcus albidus		0.73	0.31	MAL 90	1		
4116541	**Low discrimination**						**4116541**
					PSH		
Candida famata4		51.54	0.81		1		
Candida lusitaniae		48.44	0.65		98		
Cryptococcus albidus		0.02	0.25		1		
4116543	**Low discrimination**						**4116543**
					PSH		
Candida famata4		39.26	0.45	LAC 1	1		
Candida lusitaniae		36.90	0.29		98		
Candida famata2		21.74	0.28		1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4116544	**Low discrimination**						**4116544**
					PSH		
Cryptococcus albidus		50.34	0.38	GEN 90	1		
Candida lusitaniae		27.10	0.12	TRE 90	98		
Candida famata4		22.56	0.26		1		
4116545	**Low discrimination**						**4116545**
					PSH		
Candida famata4		89.38	0.62	RAF 8	1		
Candida lusitaniae		9.76	0.29		98		
Cryptococcus albidus		0.86	0.31		1		
4116546	**Good identification**						**4116546**
Cryptococcus albidus		100.0	0.41	GEN 90			
4116550	**Low discrimination**						**4116550**
					PSH		
Candida lusitaniae		89.67	0.51	PHE 90	98		
Candida famata4		9.43	0.49	GEN 86	1		
Cryptococcus albidus		0.48	0.31	MAL 90	1		
4116551	**Low discrimination**						**4116551**
					GET	PSH	
Candida famata4		53.31	0.85		1	1	
Candida lusitaniae		46.07	0.68		1	98	
Candida africana		0.52	0.28		99	1	
4116553	**Low discrimination**						**4116553**
					PSH		
Candida famata4		44.52	0.49	LAC 1	1		
Candida lusitaniae		38.47	0.32		98		
Candida famata2		15.11	0.28		1		
4116554	**Low discrimination**						**4116554**
					PSH		
Cryptococcus albidus		39.39	0.38	GEN 90	1		
Candida lusitaniae		31.81	0.15	TRE 90	98		
Candida famata4		28.81	0.30		1		
4116555	**Low discrimination**						**4116555**
					PSH		
Candida famata4		87.68	0.66	RAF 8	1		
Candida lusitaniae		8.80	0.32		98		
Candida famata1		1.64	0.24		1		
4116556	**Low discrimination**						**4116556**
					PSH		
Cryptococcus albidus		86.24	0.41	GEN 90	1		
Candida kefyr		13.76	0.02	TRE 90	98		
4116560	**Low discrimination**						**4116560**
					PSH		
Candida lusitaniae		86.60	0.48	PHE 90	98		
Candida famata4		7.14	0.44	GEN 86	1		
Cryptococcus albidus		6.27	0.49	MAL 90	1		
4116561	**Low discrimination**						**4116561**
					PSH		
Candida lusitaniae		52.36	0.65	PHE 90	98		
Candida famata4		47.46	0.80	GEN 86	1		
Cryptococcus albidus		0.18	0.42		1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4116562	**Acceptable identification**						**4116562**
					PSH		
Cryptococcus albidus		91.49	0.52	GEN 90	1		
Candida lusitaniae		8.51	0.12		98		
4116564	**Acceptable identification**						**4116564**
					PSH		
Cryptococcus albidus		90.72	0.55	GEN 90	1		
Candida lusitaniae		5.43	0.12		98		
Candida famata4		3.85	0.25		1		
4116565	**Low discrimination**						**4116565**
					PSH		
Candida famata4		77.30	0.61	RAF 8	1		
Candida lusitaniae		9.91	0.29		98		
Cryptococcus albidus		7.89	0.49		1		
4116566	**Very good identification**						**4116566**
Cryptococcus albidus		100.0	0.58	GEN 90			
4116570	**Low discrimination**						**4116570**
					PSH		
Candida lusitaniae		87.55	0.51	PHE 90	98		
Candida famata4		7.85	0.48	GEN 86	1		
Cryptococcus albidus		4.22	0.49	MAL 90	1		
4116571	**Low discrimination**						**4116571**
					GET	PSH	
Candida lusitaniae		49.89	0.68	PHE 90	1	98	
Candida famata4		49.19	0.84	GEN 86	1	1	
Candida africana		0.32	0.23		99	1	
4116572	**Low discrimination**						**4116572**
					PSH		
Cryptococcus albidus		87.75	0.52	GEN 90	1		
Candida lusitaniae		12.25	0.15		98		
4116574	**Low discrimination**						**4116574**
					PSH		
Cryptococcus albidus		74.77	0.55	GEN 90	1		
Candida famata1		11.25	0.24		1		
Candida lusitaniae		6.71	0.15		98		
4116575	**Low discrimination**						**4116575**
					PSH		
Candida famata1		57.66	0.60	AGA 99	1		
Candida famata4		26.53	0.65		1		
Candida intermedia		10.76	0.36		98		
4116576	**Low discrimination**						**4116576**
					PSH		
Cryptococcus albidus		88.87	0.58	GEN 90	1		
Candida intermedia		11.13	0.15		98		
4116577	**Good identification**						**4116577**
					PSH		
Candida intermedia		95.20	0.51	GEN 99	98		
Cryptococcus albidus		3.29	0.52		1		
Candida famata1		0.77	0.24		1		
4116741	**Low discrimination**						**4116741**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata4		50.62	0.45	INO 1	1		
Candida lusitaniae		47.58	0.29		98		
Cryptococcus albidus		1.80	0.25		1		
4116744	**Good identification**						**4116744**
Cryptococcus albidus		100.0	0.38	GEN 90			
4116746	**Good identification**						**4116746**
Cryptococcus albidus		100.0	0.41	GEN 90			
4116751	**Low discrimination**						**4116751**
					PSH		
Candida famata4		52.75	0.49	INO 1	1		
Candida lusitaniae		45.58	0.32		98		
Cryptococcus albidus		1.15	0.25		1		
4116754	**Good identification**						**4116754**
Cryptococcus albidus		100.0	0.38	GEN 90			
4116756	**Good identification**						**4116756**
Cryptococcus albidus		100.0	0.41	GEN 90			
4116760	**Low discrimination**						**4116760**
					PSH		
Cryptococcus albidus		87.75	0.49	GEN 90	1		
Candida lusitaniae		12.25	0.12		98		
4116762	**Good identification**						**4116762**
Cryptococcus albidus		100.0	0.52	GEN 90			
4116763	**Acceptable identification**						**4116763**
					HYP		
Cryptococcus albidus		93.81	0.45	GEN 90	1		
Trichosporon sp.		6.19	0.20		99		
4116764	**Good identification**						**4116764**
Cryptococcus albidus		100.0	0.55	GEN 90			
4116765	**Low discrimination**						**4116765**
Cryptococcus albidus		85.54	0.49	GEN 90			
Candida famata4		8.47	0.25				
Candida famata1		3.71	0.07				
4116766	**Very good identification**						**4116766**
Cryptococcus albidus		100.0	0.58	GEN 90			
4116767	**Low discrimination**						**4116767**
					HYP	PSH	
Cryptococcus albidus		75.38	0.52	GEN 90	1	1	
Trichosporon sp.		15.63	0.36		99	1	
Candida intermedia		8.99	0.08		2	98	
4116770	**Low discrimination**						**4116770**
					PSH		
Cryptococcus albidus		82.69	0.49	GEN 90	1		
Candida lusitaniae		17.31	0.15		98		
4116772	**Good identification**						**4116772**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.52	GEN 90			
4116773	**Low discrimination**						**4116773**
					HYP	PSH	
Cryptococcus albidus		84.76	0.45	GEN 90	1	1	
Trichosporon sp.		9.52	0.25		99	1	
Candida intermedia		5.72	-.03		2	98	
4116774	**Good identification**						**4116774**
Cryptococcus albidus		98.18	0.55	GEN 90			
Candida famata1		1.83	0.07				
4116775	**Low discrimination**						**4116775**
					PSH		
Candida famata1		70.43	0.44	AGA 99	1		
Cryptococcus albidus		16.40	0.49	INO 11	1		
Candida intermedia		10.52	0.18		98		
4116776	**Very good identification**						**4116776**
					PSH		
Cryptococcus albidus		98.78	0.58	GEN 90	1		
Candida intermedia		1.22	-.03		98		
4117140	**Acceptable identification**						**4117140**
					PSH		
Candida lusitaniae		91.25	0.39	PHE 90	98		
Cryptococcus albidus		8.75	0.42	CEL 95	1		
4117141	**Good identification**						**4117141**
					PSH		
Candida lusitaniae		94.73	0.56	PHE 90	98		
Candida famata4		4.78	0.48	CEL 95	1		
Cryptococcus albidus		0.43	0.35		1		
4117142	**Acceptable identification**						**4117142**
					PSH		
Cryptococcus albidus		93.44	0.45	TRE 90	1		
Candida lusitaniae		6.56	0.03		98		
4117144	**Good identification**						**4117144**
					PSH		
Cryptococcus albidus		95.68	0.49	TRE 90	1		
Candida lusitaniae		4.32	0.03		98		
4117145	**Low discrimination**						**4117145**
					PSH		
Cryptococcus albidus		42.38	0.42	TRE 90	1		
Candida lusitaniae		40.16	0.20		98		
Candida famata4		17.46	0.29		1		
4117146	**Good identification**						**4117146**
Cryptococcus albidus		100.0	0.52	TRE 90			
4117147	**Low discrimination**						**4117147**
					PSH		
Cryptococcus albidus		89.51	0.45	TRE 90	1		
Candida intermedia		10.49	0.01		98		
4117150	**Acceptable identification**						**4117150**
					PSH		
Candida lusitaniae		93.27	0.42	PHE 90	98		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		5.97	0.42	CEL 95	1		
Candida famata4		0.47	0.16	MAL 90	1		
4117151	**Good identification**						**4117151**
					GET	PSH	
Candida lusitaniae		91.20	0.60	PHE 90	1	98	
Candida famata4		5.01	0.52	CEL 95	1	1	
Candida africana		3.19	0.28		99	1	
4117152	**Acceptable identification**						**4117152**
					PSH		
Cryptococcus albidus		90.47	0.45	TRE 90	1		
Candida lusitaniae		9.53	0.06		98		
4117154	**Acceptable identification**						**4117154**
					PSH		
Cryptococcus albidus		93.66	0.49	TRE 90	1		
Candida lusitaniae		6.34	0.06		98		
4117156	**Acceptable identification**						**4117156**
					PSH		
Cryptococcus albidus		92.73	0.52	TRE 90	1		
Candida kefyr		7.28	0.07		98		
4117160	**Low discrimination**						**4117160**
					PSH		
Candida lusitaniae		53.66	0.39	PHE 90	98		
Cryptococcus albidus		46.34	0.59	CEL 95	1		
4117161	**Good identification**						**4117161**
					PSH		
Candida lusitaniae		92.24	0.56	PHE 90	98		
Candida famata4		3.97	0.47	CEL 95	1		
Cryptococcus albidus		3.79	0.53		1		
4117162	**Very good identification**						**4117162**
					PSH		
Cryptococcus albidus		99.23	0.62		1		
Candida lusitaniae		0.77	0.03		98		
4117163	**Low discrimination**						**4117163**
					PSH		
Cryptococcus albidus		85.93	0.56		1		
Candida lusitaniae		14.07	0.20		98		
4117164	**Very good identification**						**4117164**
					PSH		
Cryptococcus albidus		99.50	0.66		1		
Candida lusitaniae		0.50	0.03		98		
4117165	**Low discrimination**						**4117165**
					PSH		
Cryptococcus albidus		76.61	0.59		1		
Candida lusitaniae		8.07	0.20		98		
Candida famata1		6.97	0.24		1		
4117166	**Very good identification**						**4117166**
Cryptococcus albidus		100.0	0.69				
4117167	**Low discrimination**						**4117167**
					PSH		
Cryptococcus albidus		76.19	0.62		1		
Candida intermedia		23.82	0.26		98		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4117170	**Low discrimination**					**4117170**
					PSH	
Candida lusitaniae		63.30	0.42	PHE 90	98	
Cryptococcus albidus		36.44	0.59	CEL 95	1	
Candida famata4		0.27	0.15	MAL 90	1	
4117171	**Low discrimination**					**4117171**
					PSH	
Candida lusitaniae		88.54	0.60	PHE 90	98	
Candida famata4		4.14	0.51	CEL 95	1	
Cryptococcus albidus		2.43	0.53		1	
4117172	**Very good identification**					**4117172**
					PSH	
Cryptococcus albidus		98.84	0.62		1	
Candida lusitaniae		1.16	0.06		98	
4117173	**Low discrimination**					**4117173**
					PSH	
Cryptococcus albidus		68.40	0.56		1	
Candida lusitaniae		16.80	0.23		98	
Candida intermedia		12.09	0.15		98	
4117174	**Good identification**					**4117174**
					PSH	
Cryptococcus albidus		94.34	0.66		1	
Candida famata1		3.68	0.24		1	
Candida lusitaniae		0.71	0.06		98	
4117175	**Low discrimination**					**4117175**
					PSH	
Candida famata1		75.31	0.60	AGA 99	1	
Candida intermedia		14.06	0.36		98	
Cryptococcus albidus		8.36	0.59		1	
4117176	**Very good identification**					**4117176**
					PSH	
Cryptococcus albidus		96.85	0.69		1	
Candida intermedia		3.15	0.15		98	
4117177	**Low discrimination**					**4117177**
					PSH	
Candida intermedia		87.61	0.51	CEL 99	98	
Cryptococcus albidus		11.68	0.62		1	
Candida famata1		0.71	0.24		1	
4117340	**Acceptable identification**					**4117340**
					PSH	
Cryptococcus albidus		90.47	0.42	TRE 90	1	
Candida lusitaniae		9.53	0.03		98	
4117342	**Good identification**					**4117342**
Cryptococcus albidus		100.0	0.45	TRE 90		
4117343	**Good identification**					**4117343**
Cryptococcus albidus		100.0	0.38	TRE 90		
4117344	**Good identification**					**4117344**
Cryptococcus albidus		100.0	0.49	TRE 90		
4117345	**Good identification**					**4117345**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.42	TRE 90		
4117346	**Good identification**					**4117346**
Cryptococcus albidus		100.0	0.52	TRE 90		
4117347	**Good identification**					**4117347**
Cryptococcus albidus		100.0	0.45	TRE 90		
4117350	**Low discrimination**					**4117350**
					PSH	
Cryptococcus albidus		86.36	0.42	TRE 90	1	
Candida lusitaniae		13.64	0.06		98	
4117352	**Good identification**					**4117352**
Cryptococcus albidus		100.0	0.45	TRE 90		
4117353	**Good identification**					**4117353**
Cryptococcus albidus		100.0	0.38	TRE 90		
4117354	**Good identification**					**4117354**
Cryptococcus albidus		100.0	0.49	TRE 90		
4117355	**Low discrimination**					**4117355**
					PSH	
Cryptococcus albidus		85.94	0.42	TRE 90	1	
Candida famata1		8.70	0.07		1	
Candida intermedia		5.36	-.07		98	
4117356	**Good identification**					**4117356**
Cryptococcus albidus		100.0	0.52	TRE 90		
4117357	**Low discrimination**					**4117357**
					PSH	
Cryptococcus albidus		78.23	0.45	TRE 90	1	
Candida intermedia		21.77	0.08		98	
4117360	**Very good identification**					**4117360**
					PSH	
Cryptococcus albidus		98.84	0.59		1	
Candida lusitaniae		1.16	0.03		98	
4117361	**Low discrimination**					**4117361**
					PSH	
Cryptococcus albidus		80.28	0.53		1	
Candida lusitaniae		19.72	0.20		98	
4117362	**Very good identification**					**4117362**
Cryptococcus albidus		100.0	0.62			
4117363	**Very good identification**					**4117363**
Cryptococcus albidus		100.0	0.56			
4117364	**Very good identification**					**4117364**
Cryptococcus albidus		100.0	0.66			
4117365	**Very good identification**					**4117365**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Cryptococcus albidus		98.22	0.59		1		
Candida famata1		1.11	0.07		1		
Candida intermedia		0.68	-.07		98		
4117366	**Very good identification**						**4117366**
Cryptococcus albidus		100.0	0.69				
4117367	**Very good identification**						**4117367**
					PSH		
Cryptococcus albidus		97.00	0.62		1		
Candida intermedia		3.00	0.08		98		
4117370	**Very good identification**						**4117370**
					PSH		
Cryptococcus albidus		98.28	0.59		1		
Candida lusitaniae		1.72	0.06		98		
4117371	**Low discrimination**						**4117371**
					PSH		
Cryptococcus albidus		69.73	0.53		1		
Candida lusitaniae		25.70	0.23		98		
Candida famata1		1.83	0.07		1		
4117372	**Very good identification**						**4117372**
Cryptococcus albidus		100.0	0.62				
4117373	**Very good identification**						**4117373**
					HYP	PSH	
Cryptococcus albidus		95.48	0.56		1	1	
Trichosporon sp. RAF- MEL-		1.79	0.03		99	1	
Candida intermedia		1.67	-.03		2	98	
4117374	**Very good identification**						**4117374**
Cryptococcus albidus		99.52	0.66				
Candida famata1		0.48	0.07				
4117375	**Low discrimination**						**4117375**
					PSH		
Candida famata1		48.49	0.44	AGA 99	1		
Cryptococcus albidus		43.54	0.59	INO 11	1		
Candida intermedia		7.24	0.18		98		
4117376	**Very good identification**						**4117376**
					PSH		
Cryptococcus albidus		99.68	0.69		1		
Candida intermedia		0.32	-.03		98		
4117377	**Low discrimination**						**4117377**
					PSH		
Cryptococcus albidus		56.89	0.62		1		
Candida intermedia		42.21	0.33		98		
Cryptococcus humicola complex		0.48	0.22		99		
4117441	**Good identification**						**4117441**
					PSH		
Candida lusitaniae		97.03	0.43	PHE 90	98		
Candida famata4		2.97	0.31	GLU 99	1		
4117451	**Good identification**						**4117451**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida lusitaniae		96.78	0.47	PHE 90	98	
Candida famata4		3.22	0.35	GLU 99	1	
4117461	**Good identification**					**4117461**
					PSH	
Candida lusitaniae		96.99	0.43	PHE 90	98	
Candida famata4		2.53	0.30	GLU 99	1	
Cryptococcus albidus		0.49	0.23		1	
4117464	**Good identification**					**4117464**
Cryptococcus albidus		100.0	0.36	GLU 99		
4117466	**Good identification**					**4117466**
Cryptococcus albidus		100.0	0.40	GLU 99		
4117471	**Good identification**					**4117471**
					PSH	
Candida lusitaniae		96.40	0.47	PHE 90	98	
Candida famata4		2.73	0.34	GLU 99	1	
Candida intermedia		0.55	0.00		98	
4117474	**Low discrimination**					**4117474**
					PSH	
Cryptococcus albidus		76.40	0.36	GLU 99	1	
Candida intermedia		23.60	0.00		98	
4117475	**Low discrimination**					**4117475**
					PSH	
Candida intermedia		88.51	0.36	GLU 99	98	
Candida famata1		6.10	0.26	LAC 87	1	
Candida guilliermondii		2.16	0.05		99	
4117477	**Good identification**					**4117477**
					PSH	
Candida intermedia		99.69	0.51	GLU 99	98	
Cryptococcus albidus		0.31	0.33		1	
4117501	**Low discrimination**					**4117501**
					PSH	
Candida lusitaniae		79.17	0.43	PHE 90	98	
Candida famata4		20.83	0.48	SUC 99	1	
4117511	**Low discrimination**					**4117511**
					PSH	
Candida lusitaniae		77.75	0.47	PHE 90	98	
Candida famata4		22.25	0.52	SUC 99	1	
4117521	**Low discrimination**					**4117521**
					PSH	
Candida lusitaniae		81.35	0.43	PHE 90	98	
Candida famata4		18.24	0.47	SUC 99	1	
Cryptococcus albidus		0.41	0.23		1	
4117524	**Good identification**					**4117524**
Cryptococcus albidus		100.0	0.36	SUC 99		
4117526	**Good identification**					**4117526**
Cryptococcus albidus		100.0	0.40	SUC 99		
4117531	**Low discrimination**					**4117531**
					PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida lusitaniae		79.82	0.47	PHE 90	98		
Candida famata4		19.46	0.51	SUC 99	1		
Candida intermedia		0.45	0.00		98		
4117534	**Low discrimination**						**4117534**
					PSH		
Cryptococcus albidus		76.40	0.36	SUC 99	1		
Candida intermedia		23.60	0.00		98		
4117535	**Low discrimination**						**4117535**
					PSH		
Candida intermedia		85.97	0.36	SUC 99	98		
Candida famata1		5.92	0.26	LAC 87	1		
Candida famata4		3.25	0.32		1		
4117537	**Good identification**						**4117537**
					PSH		
Candida intermedia		99.69	0.51	SUC 99	98		
Cryptococcus albidus		0.31	0.33		1		
4117540	**Very good identification**						**4117540**
					PSH		
Candida lusitaniae		98.57	0.62	PHE 90	98		
Cryptococcus albidus		1.16	0.49	MAL 90	1		
Candida famata4		0.27	0.31		1		
4117541	**Very good identification**						**4117541**
					PSH		
Candida lusitaniae		96.98	0.80	PHE 90	98		
Candida famata4		2.96	0.68		1		
Cryptococcus albidus		0.05	0.42		1		
4117542	**Low discrimination**						**4117542**
					PSH		
Cryptococcus albidus		63.63	0.52	TRE 90	1		
Candida lusitaniae		36.37	0.26		98		
4117543	**Low discrimination**						**4117543**
					PSH		
Candida lusitaniae		89.00	0.43	PHE 90	98		
Cryptococcus albidus		7.42	0.45	LAC 1	1		
Candida famata4		2.72	0.31		1		
4117544	**Low discrimination**						**4117544**
					PSH		
Cryptococcus albidus		73.13	0.55	TRE 90	1		
Candida lusitaniae		26.87	0.26		98		
4117545	**Low discrimination**						**4117545**
					PSH		
Candida lusitaniae		63.79	0.43	PHE 90	98		
Candida famata4		16.79	0.48	RAF 1	1		
Candida intermedia		9.22	0.23		98		
4117546	**Very good identification**						**4117546**
					PSH		
Cryptococcus albidus		97.89	0.58	TRE 90	1		
Candida intermedia		2.11	0.01		98		
4117547	**Low discrimination**						**4117547**
					HYP	PSH	
Candida intermedia		81.61	0.37	GAL 96	2	98	
Cryptococcus albidus		16.41	0.52	TRE 96	1	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		1.13	0.27		99	1	
4117550	**Very good identification**						**4117550**
					PSH		
Candida lusitaniae		98.92	0.65	PHE 90	98		
Cryptococcus albidus		0.78	0.49	MAL 90	1		
Candida famata4		0.30	0.35		1		
4117551	**Very good identification**						**4117551**
					PSH		
Candida lusitaniae		96.72	0.83	PHE 90	98		
Candida famata4		3.22	0.71		1		
Cryptococcus albidus		0.04	0.42		1		
4117552	**Low discrimination**						**4117552**
					PSH		
Cryptococcus albidus		53.84	0.52	TRE 90	1		
Candida lusitaniae		46.16	0.29		98		
4117553	**Low discrimination**						**4117553**
					PSH		
Candida lusitaniae		80.18	0.47	PHE 90	98		
Candida intermedia		12.53	0.26	LAC 1	98		
Cryptococcus albidus		4.45	0.45		1		
4117554	**Low discrimination**						**4117554**
					PSH		
Cryptococcus albidus		59.11	0.55	TRE 90	1		
Candida lusitaniae		32.58	0.29		98		
Candida intermedia		6.85	0.11		98		
4117555	**Low discrimination**						**4117555**
					PSH		
Candida intermedia		61.81	0.48	TRE 96	98		
Candida lusitaniae		26.74	0.47	LAC 87	98		
Candida famata4		7.65	0.52		1		
4117556	**Low discrimination**						**4117556**
					PSH		
Cryptococcus albidus		64.26	0.58	TRE 90	1		
Candida intermedia		33.21	0.26		98		
Candida kefyr		2.54	0.08		98		
4117557	**Very good identification**						**4117557**
					HYP	PSH	
Candida intermedia		98.98	0.63	TRE 96	2	98	
Cryptococcus albidus		0.83	0.52		1	1	
Trichosporon sp.		0.10	0.32		99	1	
4117560	**Good identification**						**4117560**
					PSH		
Candida lusitaniae		90.22	0.62	PHE 90	98		
Cryptococcus albidus		9.57	0.66	MAL 90	1		
Candida famata4		0.21	0.30		1		
4117561	**Very good identification**						**4117561**
					PSH		
Candida lusitaniae		96.95	0.80	PHE 90	98		
Candida famata4		2.52	0.66		1		
Cryptococcus albidus		0.49	0.59		1		
4117562	**Good identification**						**4117562**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		94.03	0.69		1		
Candida lusitaniae		5.97	0.26		98		
4117563	**Low discrimination**						**4117563**
					PSH		
Candida lusitaniae		49.61	0.43	PHE 90	98		
Cryptococcus albidus		37.20	0.62	LAC 1	1		
Candida intermedia		11.63	0.26		98		
4117564	**Good identification**						**4117564**
					PSH		
Cryptococcus albidus		94.90	0.73		1		
Candida lusitaniae		3.88	0.26		98		
Candida intermedia		1.22	0.11		98		
4117565	**Low discrimination**						**4117565**
					PSH		
Candida intermedia		57.21	0.48	GAL 96	98		
Cryptococcus albidus		19.24	0.66	LAC 87	1		
Candida lusitaniae		16.50	0.43		98		
4117566	**Good identification**						**4117566**
					PSH		
Cryptococcus albidus		94.57	0.76		1		
Candida intermedia		5.43	0.26		98		
4117567	**Good identification**						**4117567**
					HYP	PSH	
Candida intermedia		92.80	0.63	GAL 96	2	98	
Cryptococcus albidus		7.00	0.69		1	1	
Trichosporon sp.		0.16	0.36		99	1	
4117570	**Good identification**						**4117570**
					PSH		
Candida lusitaniae		93.13	0.65	PHE 90	98		
Cryptococcus albidus		6.58	0.66	MAL 90	1		
Candida famata4		0.24	0.34		1		
4117571	**Very good identification**						**4117571**
					PSH		
Candida lusitaniae		96.33	0.83	PHE 90	98		
Candida famata4		2.73	0.70		1		
Candida intermedia		0.55	0.36		98		
4117572	**Low discrimination**						**4117572**
					PSH		
Cryptococcus albidus		88.67	0.69		1		
Candida lusitaniae		8.45	0.29		98		
Candida intermedia		2.88	0.15		98		
4117573	**Low discrimination**						**4117573**
					PSH		
Candida intermedia		70.57	0.51	RAF 99	98		
Candida lusitaniae		18.82	0.47		98		
Cryptococcus albidus		9.41	0.62		1		
4117574	**Low discrimination**						**4117574**
					PSH		
Cryptococcus albidus		71.42	0.73		1		
Candida intermedia		22.06	0.36		98		
Candida lusitaniae		4.37	0.29		98		
4117575	**Low discrimination**						**4117575**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Candida intermedia		88.50	0.73	LAC 87	98		
Candida famata1		6.10	0.62		1		
Candida guilliermondii		2.16	0.41		99		
4117576	**Low discrimination**						**4117576**
					PSH		
Candida intermedia		57.95	0.51	MAL 99	98		
Cryptococcus albidus		42.05	0.76		1		
4117577	**Very good identification**						**4117577**
					HYP	PSH	
Candida intermedia		99.66	0.88		2	98	
Cryptococcus albidus		0.31	0.69		1	1	
Trichosporon sp.		0.01	0.40		99	1	
4117664	**Good identification**						**4117664**
Cryptococcus albidus		100.0	0.36	GLU 99			
4117666	**Good identification**						**4117666**
Cryptococcus albidus		100.0	0.40	GLU 99			
4117674	**Good identification**						**4117674**
Cryptococcus albidus		100.0	0.36	GLU 99			
4117676	**Low discrimination**						**4117676**
					PSH		
Cryptococcus albidus		88.01	0.40	GLU 99	1		
Candida intermedia		11.99	-.03		98		
4117724	**Good identification**						**4117724**
Cryptococcus albidus		100.0	0.36	SUC 99			
4117726	**Good identification**						**4117726**
Cryptococcus albidus		100.0	0.40	SUC 99			
4117734	**Good identification**						**4117734**
Cryptococcus albidus		100.0	0.36	SUC 99			
4117736	**Low discrimination**						**4117736**
					PSH		
Cryptococcus albidus		88.01	0.40	SUC 99	1		
Candida intermedia		11.99	-.03		98		
4117740	**Low discrimination**						**4117740**
					PSH		
Cryptococcus albidus		53.84	0.49	TRE 90	1		
Candida lusitaniae		46.16	0.26		98		
4117741	**Acceptable identification**						**4117741**
					PSH		
Candida lusitaniae		92.07	0.43	PHE 90	98		
Cryptococcus albidus		5.11	0.42	INO 1	1		
Candida famata4		2.81	0.31		1		
4117742	**Good identification**						**4117742**
Cryptococcus albidus		100.0	0.52	TRE 90			
4117743	**Low discrimination**						**4117743**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Cryptococcus albidus		84.23	0.45	TRE 90	1	1	
Candida lusitaniae		10.21	0.07		1	98	
Trichosporon sp.		5.56	0.20		99	1	
4117744	**Good identification**						**4117744**
Cryptococcus albidus		100.0	0.55	TRE 90			
4117745	**Low discrimination**						**4117745**
					PSH		
Cryptococcus albidus		84.16	0.49	TRE 90	1		
Candida intermedia		9.28	0.04		98		
Candida lusitaniae		6.56	0.07		98		
4117746	**Very good identification**						**4117746**
Cryptococcus albidus		100.0	0.58	TRE 90			
4117747	**Low discrimination**						**4117747**
					HYP	PSH	
Cryptococcus albidus		58.85	0.52	TRE 90	1	1	
Candida intermedia		28.95	0.19		2	98	
Trichosporon sp.		12.21	0.36		99	1	
4117751	**Acceptable identification**						**4117751**
					PSH		
Candida lusitaniae		92.27	0.47	PHE 90	98		
Cryptococcus albidus		3.42	0.42	INO 1	1		
Candida famata4		3.07	0.35		1		
4117752	**Good identification**						**4117752**
Cryptococcus albidus		100.0	0.52	TRE 90			
4117753	**Low discrimination**						**4117753**
					PSH		
Cryptococcus albidus		58.01	0.45	TRE 90	1		
Candida intermedia		16.14	0.08		98		
Candida lusitaniae		10.55	0.10		98		
4117754	**Good identification**						**4117754**
					PSH		
Cryptococcus albidus		98.87	0.55	TRE 90	1		
Candida intermedia		1.13	-.07		98		
4117756	**Very good identification**						**4117756**
					PSH		
Cryptococcus albidus		95.14	0.58	TRE 90	1		
Candida intermedia		4.86	0.08		98		
4117757	**Low discrimination**						**4117757**
					HYP	PSH	
Candida intermedia		88.94	0.44	INO 9	2	98	
Cryptococcus albidus		7.53	0.52	TRE 96	1	1	
Trichosporon sp.		2.66	0.40		99	1	
4117760	**Good identification**						**4117760**
					PSH		
Cryptococcus albidus		91.30	0.66		1		
Candida lusitaniae		8.70	0.26		98		
4117761	**Low discrimination**						**4117761**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida lusitaniae		65.39	0.43	PHE 90	98		
Cryptococcus albidus		32.69	0.59	INO 1	1		
Candida famata4		1.70	0.30		1		
4117762	**Very good identification**						**4117762**
Cryptococcus albidus		100.0	0.69				
4117763	**Good identification**						**4117763**
					HYP	PSH	
Cryptococcus albidus		93.78	0.62		1	1	
Candida intermedia		2.90	0.08		2	98	
Trichosporon sp.		2.06	0.29		99	1	
4117764	**Very good identification**						**4117764**
					PSH		
Cryptococcus albidus		99.87	0.73		1		
Candida intermedia		0.13	-.07		98		
4117765	**Low discrimination**						**4117765**
					PSH		
Cryptococcus albidus		76.41	0.66		1		
Candida intermedia		22.46	0.29		98		
Candida lusitaniae		0.66	0.07		98		
4117766	**Very good identification**						**4117766**
					PSH		
Cryptococcus albidus		99.44	0.76		1		
Candida intermedia		0.57	0.08		98		
4117767	**Low discrimination**						**4117767**
					HYP	PSH	
Candida intermedia		55.09	0.44	INO 9	2	98	
Cryptococcus albidus		42.00	0.69	GAL 96	1	1	
Trichosporon sp.		2.90	0.45		99	1	
4117770	**Low discrimination**						**4117770**
					PSH		
Cryptococcus albidus		87.50	0.66		1		
Candida lusitaniae		12.50	0.29		98		
4117771	**Low discrimination**						**4117771**
					PSH		
Candida lusitaniae		68.32	0.47	PHE 90	98		
Cryptococcus albidus		22.77	0.59	INO 1	1		
Candida intermedia		3.79	0.18		98		
4117772	**Very good identification**						**4117772**
					PSH		
Cryptococcus albidus		99.68	0.69		1		
Candida intermedia		0.32	-.03		98		
4117773	**Low discrimination**						**4117773**
					PSH		
Cryptococcus albidus		52.77	0.62		1		
Candida intermedia		39.15	0.33		98		
Cryptococcus humicola complex		3.34	0.37		99		
4117774	**Very good identification**						**4117774**
					PSH		
Cryptococcus albidus		96.79	0.73		1		
Candida intermedia		2.96	0.18		98		
Candida famata1		0.25	0.09		1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4117775	**Low discrimination**						**4117775**
					PSH		
Candida intermedia		80.25	0.54	INO 9	98		
Cryptococcus albidus		11.37	0.66	LAC 87	1		
Candida famata1		6.91	0.45		1		
4117776	**Low discrimination**						**4117776**
					PSH		
Cryptococcus albidus		88.01	0.76		1		
Candida intermedia		11.99	0.33		98		
4117777	**Very good identification**						**4117777**
					HYP	PSH	
Candida intermedia		96.42	0.69	INO 9	2	98	
Cryptococcus albidus		3.06	0.69		1	1	
Trichosporon sp.		0.36	0.49		99	1	
4120143	**Very good identification**						**4120143**
Candida famata2		100.0	0.64	URE 1			
4120151	**Low discrimination**						**4120151**
					GET		
Candida famata4		36.71	0.43	URE 1	1		
Candida famata2		25.28	0.28	CEL 92	1		
Candida africana		15.83	0.16		99		
4120153	**Very good identification**						**4120153**
Candida famata2		100.0	0.64	URE 1			
4120161	**Acceptable identification**						**4120161**
					PSH		
Candida famata4		90.24	0.38	URE 1	1		
Candida parapsilosis		4.89	-.09	CEL 92	99		
Rhodotorula glutinis		4.87	-.01		1		
4120174	**Good identification**						**4120174**
Rhodotorula mucilaginosa		96.96	0.47	PHE 99			
Saccharomyces cerevisiae TRE+		3.04	0.10				
4120175	**Low discrimination**						**4120175**
Rhodotorula mucilaginosa		63.45	0.43	PHE 99			
Saccharomyces cerevisiae TRE+		26.88	0.28				
Rhodotorula glutinis		7.79	0.21				
4120501	**Good identification**						**4120501**
Candida famata4		100.0	0.40	URE 1			
4120511	**Good identification**						**4120511**
Candida famata4		100.0	0.43	URE 1			
4120521	**Good identification**						**4120521**
Candida famata4		100.0	0.38	URE 1			
4120531	**Good identification**						**4120531**
Candida famata4		100.0	0.42	URE 1			
4120541	**Good identification**						**4120541**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		91.10	0.59	URE 1		
Candida famata2		8.90	0.28			
4120543	**Very good identification**					**4120543**
Candida famata2		99.90	0.64	URE 1		
Candida famata4		0.10	0.23			
4120545	**Good identification**					**4120545**
Candida famata4		100.0	0.40	URE 1		
4120551	**Good identification**					**4120551**
Candida famata4		91.36	0.63	URE 1		
Candida famata2		5.47	0.28			
Candida famata3		3.17	0.26			
4120553	**Very good identification**					**4120553**
Candida famata2		99.83	0.64	URE 1		
Candida famata4		0.17	0.26			
4120555	**Good identification**					**4120555**
Candida famata4		100.0	0.43	URE 1		
4120561	**Very good identification**					**4120561**
Candida famata4		99.65	0.57	URE 1		
Rhodotorula glutinis		0.35	-.03			
4120565	**Low discrimination**					**4120565**
Candida famata4		79.99	0.38	URE 1		
Rhodotorula glutinis		20.01	0.11	RAF 8		
4120571	**Good identification**					**4120571**
Candida famata4		94.51	0.61	URE 1		
Candida famata3		4.71	0.28			
Rhodotorula glutinis		0.50	0.04			
4120575	**Low discrimination**					**4120575**
Candida famata4		70.61	0.42	URE 1		
Rhodotorula glutinis		26.50	0.18	RAF 8		
Rhodotorula mucilaginosa		2.89	0.07			
4121174	**Good identification**					**4121174**
Rhodotorula mucilaginosa		100.0	0.50	PHE 99		
4121175	**Low discrimination**					**4121175**
Rhodotorula mucilaginosa		83.31	0.47	PHE 99		
Rhodotorula glutinis		16.69	0.28			
4121541	**Good identification**					**4121541**
Candida famata4		100.0	0.45	URE 1		
4121551	**Good identification**					**4121551**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		95.86	0.49	URE 1		
Candida famata3		4.14	0.14			
4121561	**Good identification**					**4121561**
Candida famata4		95.32	0.44	URE 1		
Rhodotorula glutinis		4.68	0.04			
4121571	**Low discrimination**					**4121571**
Candida famata4		88.05	0.48	URE 1		
Rhodotorula glutinis		6.49	0.11			
Candida famata3		5.46	0.16			
4122141	**Good identification**					**4122141**
Candida famata4		100.0	0.38	URE 1		
4122151	**Good identification**					**4122151**
Candida famata4		96.34	0.42	URE 1		
Candida famata3		3.66	0.06	CEL 92		
4122161	**Good identification**					**4122161**
Candida famata4		100.0	0.37	URE 1		
4122171	**Acceptable identification**					**4122171**
					PSH	
Candida famata4		91.45	0.41	URE 1	1	
Candida famata3		4.98	0.08	CEL 92	1	
Candida parapsilosis		3.57	-.09		99	
4122174	**Good identification**					**4122174**
Rhodotorula mucilaginosa		100.0	0.36	PHE 99		
4122501	**Good identification**					**4122501**
Candida famata4		100.0	0.38	URE 1		
4122511	**Good identification**					**4122511**
Candida famata4		100.0	0.42	URE 1		
4122521	**Good identification**					**4122521**
Candida famata4		100.0	0.37	URE 1		
4122531	**Good identification**					**4122531**
Candida famata4		100.0	0.41	URE 1		
4122541	**Very good identification**					**4122541**
Candida famata4		100.0	0.57	URE 1		
4122545	**Good identification**					**4122545**
Candida famata4		100.0	0.38	URE 1		
4122551	**Very good identification**					**4122551**
Candida famata4		99.60	0.61	URE 1		
Candida famata3		0.40	0.08			

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
4122555	**Good identification**						**4122555**
Candida famata4		100.0	0.42	URE 1			
4122561	**Very good identification**						**4122561**
Candida famata4		100.0	0.56	URE 1			
4122565	**Good identification**						**4122565**
Candida famata4		100.0	0.37	URE 1			
4122571	**Very good identification**						**4122571**
Candida famata4		99.42	0.60	URE 1			
Candida famata3		0.58	0.09				
4122575	**Good identification**						**4122575**
Candida famata4		100.0	0.41	URE 1			
4123174	**Good identification**						**4123174**
Rhodotorula mucilaginosa		100.0	0.39	PHE 99			
4123175	**Good identification**						**4123175**
Rhodotorula mucilaginosa		100.0	0.36	PHE 99			
4123541	**Good identification**						**4123541**
Candida famata4		100.0	0.44	URE 1			
4123551	**Good identification**						**4123551**
Candida famata4		100.0	0.48	URE 1			
4123561	**Good identification**						**4123561**
Candida famata4		100.0	0.43	URE 1			
4123571	**Good identification**						**4123571**
Candida famata4		100.0	0.46	URE 1			
4124111	**Good identification**						**4124111**
					GET	PSH	
Candida africana		97.13	0.40	URE 1	99	1	
Candida parapsilosis		2.87	0.09		1	99	
4124131	**Low discrimination**						**4124131**
					GET	PSH	
Candida africana		65.29	0.35	URE 1	99	1	
Candida parapsilosis		34.71	0.28		1	99	
4124151	**Low discrimination**						**4124151**
					PSH	GET	
Candida africana		60.50	0.52	URE 1	1	99	
Candida parapsilosis		38.89	0.46		99	1	
Candida dubliniensis		0.31	0.06		99	91	
4124171	**Good identification**						**4124171**
					PSH	GET	
Candida parapsilosis		91.66	0.64	URE 1	99	1	
Candida africana		7.93	0.47		1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida dubliniensis		0.29	0.17		99	91	
4124174	**Very good identification**						**4124174**
					PSH		
Rhodotorula mucilaginosa		99.74	0.57	PHE 99	1		
Candida parapsilosis		0.14	-.09		99		
Saccharomyces cerevisiae TRE+		0.13	-.04		19		
4124175	**Low discrimination**						**4124175**
					GET	PSH	
Rhodotorula mucilaginosa		80.80	0.54	PHE 99	1	1	
Candida parapsilosis		16.39	0.28		1	99	
Candida africana		1.42	0.11		99	1	
4124541	**Good identification**						**4124541**
Candida famata4		100.0	0.45	URE 1			
4124551	**Low discrimination**						**4124551**
					GET	PSH	
Candida famata4		73.08	0.49	URE 1	1	1	
Candida africana		15.52	0.16		99	1	
Candida parapsilosis		9.98	0.09		1	99	
4124561	**Good identification**						**4124561**
					PSH		
Candida famata4		97.40	0.44	URE 1	1		
Candida parapsilosis		2.60	-.09		99		
4125171	**Good identification**						**4125171**
					GET	PSH	
Candida parapsilosis		98.29	0.46	URE 1	1	99	
Candida africana		0.87	0.11	GEN 9	99	1	
Rhodotorula mucilaginosa		0.75	0.21		1	1	
4125174	**Very good identification**						**4125174**
Rhodotorula mucilaginosa		99.84	0.61	PHE 99			
Cryptococcus albidus		0.16	0.25				
4125175	**Very good identification**						**4125175**
					PSH		
Rhodotorula mucilaginosa		98.58	0.57	PHE 99	1		
Candida parapsilosis		1.32	0.09		99		
Cryptococcus albidus		0.10	0.19		1		
4125551	**Acceptable identification**						**4125551**
					PSH		
Candida famata4		92.89	0.35	URE 1	1		
Candida parapsilosis		7.11	-.09		99		
4125566	**Good identification**						**4125566**
Cryptococcus albidus		100.0	0.35	BGL 99			
4125576	**Good identification**						**4125576**
Cryptococcus albidus		100.0	0.35	BGL 99			
4125766	**Good identification**						**4125766**
Cryptococcus albidus		100.0	0.35	BGL 99			
4125776	**Good identification**						**4125776**

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.35	BGL 99		
4126174	**Good identification**					**4126174**
Rhodotorula mucilaginosa		100.0	0.47	PHE 99		
4126175	**Good identification**					**4126175**
					PSH	
Rhodotorula mucilaginosa		99.19	0.43	PHE 99	1	
Candida parapsilosis		0.81	-.09		99	
4126541	**Good identification**					**4126541**
Candida famata4		100.0	0.44	URE 1		
4126551	**Good identification**					**4126551**
Candida famata4		100.0	0.48	URE 1		
4126561	**Good identification**					**4126561**
Candida famata4		100.0	0.43	URE 1		
4126571	**Good identification**					**4126571**
					PSH	
Candida famata4		98.11	0.46	URE 1	1	
Candida parapsilosis		1.89	-.09		99	
4127174	**Good identification**					**4127174**
Rhodotorula mucilaginosa		99.73	0.50	PHE 99		
Cryptococcus albidus		0.27	0.19			
4127175	**Good identification**					**4127175**
Rhodotorula mucilaginosa		100.0	0.47	PHE 99		
4130141	**Low discrimination**					**4130141**
Candida famata4		49.41	0.41	URE 1		
Candida famata2		47.29	0.28	CEL 92		
Rhodotorula glutinis		1.94	-.01			
4130143	**Very good identification**					**4130143**
Candida famata2		100.0	0.64	URE 1		
4130153	**Very good identification**					**4130153**
					GET	
Candida famata2		99.97	0.64	URE 1	1	
Candida africana		0.03	-.09		99	
4130161	**Low discrimination**					**4130161**
Rhodotorula glutinis		81.99	0.35	PHE 99		
Candida famata4		18.01	0.40	RAF 86		
4130165	**Good identification**					**4130165**
Rhodotorula glutinis		99.14	0.50	PHE 99		
Candida famata4		0.31	0.20			
Saccharomyces cerevisiae TRE+		0.27	0.01			
4130171	**Low discrimination**					**4130171**
					GET	
Rhodotorula glutinis		72.41	0.43	PHE 99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida africana		11.71	0.23	RAF 86	99	
Candida famata4		10.60	0.43		1	
4130174	**Low discrimination**					**4130174**
Rhodotorula mucilaginosa		87.71	0.43	PHE 99		
Rhodotorula glutinis		10.76	0.21			
Cryptococcus albidus		1.53	0.27			
4130175	**Good identification**					**4130175**
Rhodotorula glutinis		94.39	0.57	PHE 99		
Rhodotorula mucilaginosa		5.18	0.40			
Candida famata4		0.20	0.24			
4130501	**Good identification**					**4130501**
Candida famata4		100.0	0.41	URE 1		
4130511	**Good identification**					**4130511**
Candida famata4		100.0	0.45	URE 1		
4130521	**Good identification**					**4130521**
Candida famata4		96.65	0.40	URE 1		
Rhodotorula glutinis		3.35	-.03	SUC 92		
4130531	**Good identification**					**4130531**
Candida famata4		95.05	0.43	URE 1		
Rhodotorula glutinis		4.95	0.04	SUC 92		
4130541	**Good identification**					**4130541**
Candida famata4		92.10	0.60	URE 1		
Candida famata2		7.67	0.28			
Rhodotorula glutinis		0.24	-.03			
4130543	**Very good identification**					**4130543**
Candida famata2		99.88	0.64	URE 1		
Candida famata4		0.12	0.24			
4130545	**Low discrimination**					**4130545**
Candida famata4		84.64	0.41	URE 1		
Rhodotorula glutinis		15.36	0.11	RAF 8		
4130551	**Good identification**					**4130551**
Candida famata4		92.55	0.64	URE 1		
Candida famata2		4.72	0.28			
Candida famata3		2.24	0.25			
4130553	**Very good identification**					**4130553**
Candida famata2		99.80	0.64	URE 1		
Candida famata4		0.20	0.28			
4130555	**Low discrimination**					**4130555**
Candida famata4		78.59	0.45	URE 1		
Rhodotorula glutinis		21.41	0.18	RAF 8		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4130561	**Low discrimination**					**4130561**
Candida famata4		76.79	0.59	URE 1		
Rhodotorula glutinis		22.93	0.33			
Cryptococcus albidus		0.28	0.20			
4130565	**Good identification**					**4130565**
Rhodotorula glutinis		95.05	0.48	PHE 99		
Candida famata4		4.51	0.40			
Cryptococcus albidus		0.44	0.27			
4130566	**Good identification**					**4130566**
Cryptococcus albidus		100.0	0.37	GEN 90		
4130571	**Low discrimination**					**4130571**
Candida famata4		67.33	0.63	URE 1		
Rhodotorula glutinis		30.17	0.40			
Candida famata3		2.34	0.26			
4130575	**Good identification**					**4130575**
Rhodotorula glutinis		96.69	0.55	PHE 99		
Candida famata4		3.05	0.43			
Cryptococcus albidus		0.18	0.27			
4130576	**Good identification**					**4130576**
Cryptococcus albidus		100.0	0.37	GEN 90		
4130766	**Good identification**					**4130766**
Cryptococcus albidus		100.0	0.37	GEN 90		
4130776	**Good identification**					**4130776**
Cryptococcus albidus		100.0	0.37	GEN 90		
4131160	**Low discrimination**					**4131160**
Cryptococcus albidus		77.13	0.38	XYL 90		
Rhodotorula glutinis		22.87	0.06			
4131161	**Good identification**					**4131161**
Rhodotorula glutinis		97.05	0.43	PHE 99		
Candida famata4		1.54	0.26	RAF 86		
Cryptococcus albidus		1.42	0.31			
4131162	**Good identification**					**4131162**
Cryptococcus albidus		100.0	0.41	XYL 90		
4131164	**Low discrimination**					**4131164**
Cryptococcus albidus		53.27	0.44	XYL 90		
Rhodotorula glutinis		41.59	0.21			
Rhodotorula mucilaginosa		5.14	0.10			
4131165	**Very good identification**					**4131165**
Rhodotorula glutinis		99.37	0.57	PHE 99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		0.55	0.38			
Rhodotorula mucilaginosa		0.08	0.07			
4131166	**Good identification**					**4131166**
Cryptococcus albidus		100.0	0.48	XYL 90		
4131170	**Low discrimination**					**4131170**
Cryptococcus albidus		51.26	0.38	XYL 90		
Rhodotorula glutinis		37.22	0.13			
Rhodotorula mucilaginosa		11.53	0.10			
4131171	**Good identification**					**4131171**
Rhodotorula glutinis		97.76	0.50	PHE 99		
Candida famata4		1.03	0.30	RAF 86		
Cryptococcus albidus		0.58	0.31			
4131172	**Good identification**					**4131172**
Cryptococcus albidus		100.0	0.41	XYL 90		
4131174	**Low discrimination**					**4131174**
Rhodotorula mucilaginosa		76.62	0.47	PHE 99		
Rhodotorula glutinis		15.35	0.28			
Cryptococcus albidus		8.03	0.44			
4131175	**Very good identification**					**4131175**
Rhodotorula glutinis		96.54	0.64	PHE 99		
Rhodotorula mucilaginosa		3.25	0.43			
Cryptococcus albidus		0.22	0.38			
4131176	**Acceptable identification**					**4131176**
Cryptococcus albidus		93.96	0.48	XYL 90		
Rhodotorula mucilaginosa		6.04	0.10			
4131360	**Good identification**					**4131360**
Cryptococcus albidus		100.0	0.38	XYL 90		
4131362	**Good identification**					**4131362**
Cryptococcus albidus		100.0	0.41	XYL 90		
4131364	**Good identification**					**4131364**
Cryptococcus albidus		100.0	0.44	XYL 90		
4131366	**Good identification**					**4131366**
Cryptococcus albidus		100.0	0.48	XYL 90		
4131367	**Good identification**					**4131367**
Cryptococcus albidus		100.0	0.41	XYL 90		
4131370	**Good identification**					**4131370**
Cryptococcus albidus		100.0	0.38	XYL 90		
4131372	**Good identification**					**4131372**

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
	Cryptococcus albidus	100.0	0.41	XYL 90		
4131374	**Acceptable identification**					**4131374**
	Cryptococcus albidus	91.21	0.44	XYL 90		
	Rhodotorula mucilaginosa	8.79	0.10			
4131376	**Good identification**					**4131376**
	Cryptococcus albidus	100.0	0.48	XYL 90		
4131377	**Good identification**					**4131377**
	Cryptococcus albidus	100.0	0.41	XYL 90		
4131541	**Acceptable identification**					**4131541**
	Candida famata4	94.94	0.46	URE 1		
	Rhodotorula glutinis	3.39	0.04			
	Cryptococcus albidus	1.68	0.20			
4131546	**Good identification**					**4131546**
	Cryptococcus albidus	100.0	0.37	XYL 90		
4131551	**Acceptable identification**					**4131551**
	Candida famata4	91.37	0.50	URE 1		
	Rhodotorula glutinis	4.89	0.11			
	Candida famata3	2.75	0.13			
4131556	**Good identification**					**4131556**
	Cryptococcus albidus	100.0	0.37	XYL 90		
4131560	**Acceptable identification**					**4131560**
	Cryptococcus albidus	91.25	0.44	XYL 90		
	Rhodotorula glutinis	8.75	0.04			
4131561	**Low discrimination**					**4131561**
	Rhodotorula glutinis	77.73	0.40	PHE 99		
	Candida famata4	18.76	0.45	RAF 86		
	Cryptococcus albidus	3.51	0.38			
4131562	**Good identification**					**4131562**
	Cryptococcus albidus	100.0	0.48	XYL 90		
4131563	**Low discrimination**					**4131563**
	Cryptococcus albidus	87.02	0.41	XYL 90		
	Rhodotorula glutinis	12.98	0.04			
4131564	**Low discrimination**					**4131564**
	Cryptococcus albidus	79.85	0.51	XYL 90		
	Rhodotorula glutinis	20.16	0.18			
4131565	**Good identification**					**4131565**
	Rhodotorula glutinis	97.99	0.55	PHE 99		
	Cryptococcus albidus	1.68	0.44			
	Candida famata4	0.34	0.26			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4131566	**Good identification**					**4131566**
Cryptococcus albidus		100.0	0.54	XYL 90		
4131567	**Low discrimination**					**4131567**
					PSH	
Cryptococcus albidus		66.55	0.48	XYL 90	1	
Rhodotorula glutinis		26.13	0.18		1	
Candida intermedia		7.33	0.03		98	
4131570	**Low discrimination**					**4131570**
Cryptococcus albidus		78.59	0.44	XYL 90		
Rhodotorula glutinis		18.45	0.11			
Candida famata4		2.97	0.13			
4131571	**Low discrimination**					**4131571**
Rhodotorula glutinis		84.30	0.47	PHE 99		
Candida famata4		13.56	0.49	RAF 86		
Cryptococcus albidus		1.56	0.38			
4131572	**Good identification**					**4131572**
Cryptococcus albidus		100.0	0.48	XYL 90		
4131573	**Low discrimination**					**4131573**
					PSH	
Cryptococcus albidus		67.29	0.41	XYL 90	1	
Rhodotorula glutinis		24.57	0.11		1	
Candida intermedia		4.19	-.08		98	
4131574	**Low discrimination**					**4131574**
Cryptococcus albidus		60.27	0.51	XYL 90		
Rhodotorula glutinis		37.25	0.25			
Rhodotorula mucilaginosa		2.49	0.10			
4131575	**Very good identification**					**4131575**
					PSH	
Rhodotorula glutinis		98.63	0.62	PHE 99	1	
Cryptococcus albidus		0.69	0.44		1	
Candida intermedia		0.41	0.13		98	
4131576	**Good identification**					**4131576**
					PSH	
Cryptococcus albidus		98.87	0.54	XYL 90	1	
Candida intermedia		1.13	-.08		98	
4131746	**Good identification**					**4131746**
Cryptococcus albidus		100.0	0.37	XYL 90		
4131756	**Good identification**					**4131756**
Cryptococcus albidus		100.0	0.37	XYL 90		
4131760	**Good identification**					**4131760**
Cryptococcus albidus		100.0	0.44	XYL 90		
4131761	**Low discrimination**					**4131761**
Cryptococcus albidus		81.72	0.38	XYL 90		

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
	Rhodotorula glutinis	18.28	0.04			
4131762	**Good identification**					**4131762**
	Cryptococcus albidus	100.0	0.48	XYL 90		
4131763	**Good identification**					**4131763**
	Cryptococcus albidus	100.0	0.41	XYL 90		
4131764	**Good identification**					**4131764**
	Cryptococcus albidus	100.0	0.51	XYL 90		
4131765	**Low discrimination**					**4131765**
	Cryptococcus albidus	62.93	0.44	XYL 90		
	Rhodotorula glutinis	37.07	0.18			
4131766	**Good identification**					**4131766**
	Cryptococcus albidus	100.0	0.54	XYL 90		
4131767	**Good identification**					**4131767**
	Cryptococcus albidus	100.0	0.48	XYL 90		
4131770	**Good identification**					**4131770**
	Cryptococcus albidus	100.0	0.44	XYL 90		
4131771	**Low discrimination**					**4131771**
	Cryptococcus albidus	61.13	0.38	XYL 90		
	Rhodotorula glutinis	33.48	0.11			
	Candida famata4	5.39	0.13			
4131772	**Good identification**					**4131772**
	Cryptococcus albidus	100.0	0.48	XYL 90		
4131773	**Good identification**					**4131773**
	Cryptococcus albidus	100.0	0.41	XYL 90		
4131774	**Good identification**					**4131774**
	Cryptococcus albidus	100.0	0.51	XYL 90		
4131776	**Good identification**					**4131776**
	Cryptococcus albidus	100.0	0.54	XYL 90		
4131777	**Low discrimination**					**4131777**
					PSH	
	Cryptococcus albidus	79.29	0.48	XYL 90	1	
	Candida intermedia	20.72	0.10		98	
4132141	**Good identification**					**4132141**
	Candida famata4	100.0	0.40	URE 1		
4132151	**Good identification**					**4132151**
					GET	
	Candida famata4	95.58	0.43	URE 1	1	
	Candida famata3	2.53	0.05	CEL 92	1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida africana		1.90	-.09		99	
4132161	**Acceptable identification**					**4132161**
Candida famata4		94.88	0.38	URE 1		
Rhodotorula glutinis		5.12	-.01	CEL 92		
4132171	**Low discrimination**					**4132171**
Candida famata4		89.37	0.42	URE 1		
Rhodotorula glutinis		7.24	0.06	CEL 92		
Candida famata3		3.39	0.06			
4132501	**Good identification**					**4132501**
Candida famata4		100.0	0.40	URE 1		
4132511	**Good identification**					**4132511**
Candida famata4		100.0	0.43	URE 1		
4132521	**Good identification**					**4132521**
Candida famata4		100.0	0.38	URE 1		
4132531	**Good identification**					**4132531**
Candida famata4		100.0	0.42	URE 1		
4132541	**Very good identification**					**4132541**
Candida famata4		100.0	0.59	URE 1		
4132545	**Good identification**					**4132545**
Candida famata4		100.0	0.40	URE 1		
4132551	**Very good identification**					**4132551**
Candida famata4		99.72	0.63	URE 1		
Candida famata3		0.28	0.06			
4132555	**Good identification**					**4132555**
Candida famata4		100.0	0.43	URE 1		
4132561	**Very good identification**					**4132561**
Candida famata4		99.65	0.57	URE 1		
Rhodotorula glutinis		0.35	-.03			
4132565	**Low discrimination**					**4132565**
Candida famata4		76.94	0.38	URE 1		
Rhodotorula glutinis		19.25	0.11	RAF 8		
Cryptococcus albidus		3.81	0.20			
4132571	**Very good identification**					**4132571**
Candida famata4		99.07	0.61	URE 1		
Rhodotorula glutinis		0.53	0.04			
Candida famata3		0.40	0.08			
4132575	**Low discrimination**					**4132575**
Candida famata4		71.14	0.42	URE 1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Rhodotorula glutinis		26.70	0.18	RAF 8		
Cryptococcus albidus		2.16	0.20			
4133164	**Good identification**					**4133164**
Cryptococcus albidus		100.0	0.38	XYL 90		
4133166	**Good identification**					**4133166**
Cryptococcus albidus		100.0	0.41	XYL 90		
4133174	**Low discrimination**					**4133174**
Rhodotorula mucilaginosa		84.77	0.36	PHE 99		
Cryptococcus albidus		15.23	0.38			
4133176	**Good identification**					**4133176**
Cryptococcus albidus		100.0	0.41	XYL 90		
4133364	**Good identification**					**4133364**
Cryptococcus albidus		100.0	0.38	XYL 90		
4133366	**Good identification**					**4133366**
Cryptococcus albidus		100.0	0.41	XYL 90		
4133374	**Good identification**					**4133374**
Cryptococcus albidus		100.0	0.38	XYL 90		
4133376	**Good identification**					**4133376**
Cryptococcus albidus		100.0	0.41	XYL 90		
4133541	**Acceptable identification**					**4133541**
					PSH	
Candida famata4		94.49	0.45	URE 1	1	
Candida lusitaniae		5.51	0.07		98	
4133551	**Acceptable identification**					**4133551**
					PSH	
Candida famata4		94.91	0.49	URE 1	1	
Candida lusitaniae		5.09	0.10		98	
4133560	**Good identification**					**4133560**
Cryptococcus albidus		100.0	0.38	XYL 90		
4133561	**Low discrimination**					**4133561**
					PSH	
Candida famata4		82.53	0.44	URE 1	1	
Cryptococcus albidus		7.77	0.31		1	
Candida lusitaniae		5.65	0.07		98	
4133562	**Good identification**					**4133562**
Cryptococcus albidus		100.0	0.41	XYL 90		
4133564	**Good identification**					**4133564**
Cryptococcus albidus		100.0	0.44	XYL 90		
4133566	**Good identification**					**4133566**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.48	XYL 90		
4133567	**Low discrimination**					**4133567**
					PSH	
Cryptococcus albidus		67.71	0.41	XYL 90	1	
Candida intermedia		32.29	0.08		98	
4133570	**Good identification**					**4133570**
Cryptococcus albidus		100.0	0.38	XYL 90		
4133571	**Low discrimination**					**4133571**
					PSH	
Candida famata4		81.83	0.48	URE 1	1	
Rhodotorula glutinis		6.03	0.11		1	
Candida lusitaniae		5.15	0.10		98	
4133572	**Good identification**					**4133572**
Cryptococcus albidus		100.0	0.41	XYL 90		
4133574	**Good identification**					**4133574**
Cryptococcus albidus		100.0	0.44	XYL 90		
4133576	**Good identification**					**4133576**
					PSH	
Cryptococcus albidus		95.28	0.48	XYL 90	1	
Candida intermedia		4.72	-.03		98	
4133760	**Good identification**					**4133760**
Cryptococcus albidus		100.0	0.38	XYL 90		
4133762	**Good identification**					**4133762**
Cryptococcus albidus		100.0	0.41	XYL 90		
4133764	**Good identification**					**4133764**
Cryptococcus albidus		100.0	0.44	XYL 90		
4133765	**Good identification**					**4133765**
Cryptococcus albidus		100.0	0.38	XYL 90		
4133766	**Good identification**					**4133766**
Cryptococcus albidus		100.0	0.48	XYL 90		
4133767	**Good identification**					**4133767**
Cryptococcus albidus		100.0	0.41	XYL 90		
4133770	**Good identification**					**4133770**
Cryptococcus albidus		100.0	0.38	XYL 90		
4133771	**Low discrimination**					**4133771**
					PSH	
Cryptococcus humicola complex		74.68	0.36	PGU 99	99	
Cryptococcus albidus		25.32	0.31		1	
4133772	**Good identification**					**4133772**
Cryptococcus albidus		100.0	0.41	XYL 90		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4133774	**Good identification**						**4133774**
Cryptococcus albidus		100.0	0.44	XYL 90			
4133775	**Low discrimination**						**4133775**
					PSH		
Cryptococcus humicola complex		64.19	0.41	PGU 99	99		
Cryptococcus albidus		28.57	0.38		1		
Candida intermedia		7.25	0.00		98		
4133776	**Good identification**						**4133776**
Cryptococcus albidus		100.0	0.48	XYL 90			
4134111	**Good identification**						**4134111**
Candida africana		100.0	0.52	URE 1			
4134131	**Good identification**						**4134131**
					GET	PSH	
Candida africana		99.39	0.47	URE 1	99	1	
Candida parapsilosis		0.61	0.04		1	99	
4134151	**Very good identification**						**4134151**
					GET	PSH	
Candida africana		99.12	0.64	URE 1	99	1	
Candida parapsilosis		0.74	0.22		1	99	
Candida famata4		0.11	0.31		1	1	
4134160	**Good identification**						**4134160**
Cryptococcus albidus		100.0	0.38	GEN 90			
4134162	**Good identification**						**4134162**
Cryptococcus albidus		100.0	0.41	GEN 90			
4134164	**Low discrimination**						**4134164**
Cryptococcus albidus		79.55	0.44	GEN 90			
Rhodotorula mucilaginosa		20.45	0.18				
4134165	**Low discrimination**						**4134165**
Cryptococcus albidus		46.64	0.38	GEN 90			
Rhodotorula glutinis		34.71	0.14				
Rhodotorula mucilaginosa		18.65	0.15				
4134166	**Good identification**						**4134166**
Cryptococcus albidus		100.0	0.48	GEN 90			
4134167	**Good identification**						**4134167**
Cryptococcus albidus		100.0	0.41	GEN 90			
4134171	**Low discrimination**						**4134171**
					PSH	GET	
Candida africana		86.75	0.59	URE 1	1	99	
Candida parapsilosis		11.58	0.41		99	1	
Candida albicans		1.20	0.21		99	91	
4134172	**Good identification**						**4134172**
Cryptococcus albidus		100.0	0.41	GEN 90			

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
4134174	**Good identification**					**4134174**
Rhodotorula mucilaginosa		96.22	0.54	PHE 99		
Cryptococcus albidus		3.78	0.44			
4134175	**Low discrimination**					**4134175**
					GET	
Rhodotorula mucilaginosa		80.14	0.51	PHE 99	1	
Candida africana		9.61	0.23		99	
Rhodotorula glutinis		3.69	0.21		1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4134176	**Low discrimination**					**4134176**
Cryptococcus albidus		85.37	0.48	GEN 90		
Rhodotorula mucilaginosa		14.63	0.18			
4134177	**Low discrimination**					**4134177**
Cryptococcus albidus		78.96	0.41	GEN 90		
Rhodotorula mucilaginosa		21.05	0.15			
4134360	**Good identification**					**4134360**
Cryptococcus albidus		100.0	0.38	GEN 90		
4134362	**Good identification**					**4134362**
Cryptococcus albidus		100.0	0.41	GEN 90		
4134364	**Good identification**					**4134364**
Cryptococcus albidus		100.0	0.44	GEN 90		
4134365	**Good identification**					**4134365**
Cryptococcus albidus		100.0	0.38	GEN 90		
4134366	**Good identification**					**4134366**
Cryptococcus albidus		100.0	0.48	GEN 90		
4134367	**Good identification**					**4134367**
Cryptococcus albidus		100.0	0.41	GEN 90		
4134370	**Good identification**					**4134370**
Cryptococcus albidus		100.0	0.38	GEN 90		
4134372	**Good identification**					**4134372**
Cryptococcus albidus		100.0	0.41	GEN 90		
4134374	**Low discrimination**					**4134374**
Cryptococcus albidus		79.55	0.44	GEN 90		
Rhodotorula mucilaginosa		20.45	0.18			
4134375	**Low discrimination**					**4134375**
Cryptococcus albidus		49.61	0.38	GEN 90		
Cryptococcus neoformans		21.94	0.10			
Rhodotorula mucilaginosa		19.84	0.15			
4134376	**Good identification**					**4134376**
Cryptococcus albidus		100.0	0.48	GEN 90		
4134377	**Good identification**					**4134377**
Cryptococcus albidus		100.0	0.41	GEN 90		
4134541	**Low discrimination**					**4134541**
					PSH	
Candida famata4		86.09	0.46	URE 1	1	
Candida lusitaniae		11.22	0.15		98	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		1.52	0.20		1		
4134546	**Good identification**						**4134546**
Cryptococcus albidus		100.0	0.37	GEN 90			
4134551	**Low discrimination**						**4134551**
					GET	PSH	
Candida famata4		50.80	0.50	URE 1	1	1	
Candida africana		41.87	0.28		99	1	
Candida lusitaniae		6.09	0.18		1	98	
4134556	**Good identification**						**4134556**
Cryptococcus albidus		100.0	0.37	GEN 90			
4134560	**Good identification**						**4134560**
					PSH		
Cryptococcus albidus		96.25	0.44	GEN 90	1		
Candida lusitaniae		3.75	-.03		98		
4134561	**Low discrimination**						**4134561**
					PSH		
Candida famata4		73.68	0.45	URE 1	1		
Cryptococcus albidus		13.78	0.38		1		
Candida lusitaniae		11.27	0.15		98		
4134562	**Good identification**						**4134562**
Cryptococcus albidus		100.0	0.48	GEN 90			
4134563	**Good identification**						**4134563**
Cryptococcus albidus		100.0	0.41	GEN 90			
4134564	**Good identification**						**4134564**
Cryptococcus albidus		100.0	0.51	GEN 90			
4134565	**Low discrimination**						**4134565**
Cryptococcus albidus		69.46	0.44	GEN 90			
Rhodotorula glutinis		16.71	0.11				
Candida famata4		13.84	0.26				
4134566	**Good identification**						**4134566**
Cryptococcus albidus		100.0	0.54	GEN 90			
4134567	**Good identification**						**4134567**
Cryptococcus albidus		100.0	0.48	GEN 90			
4134570	**Acceptable identification**						**4134570**
					PSH		
Cryptococcus albidus		91.23	0.44	GEN 90	1		
Candida lusitaniae		5.33	0.01		98		
Candida famata4		3.45	0.13		1		
4134571	**Low discrimination**						**4134571**
					GET	PSH	
Candida famata4		49.75	0.49	URE 1	1	1	
Candida africana		27.08	0.23		99	1	
Candida lusitaniae		7.00	0.18		1	98	
4134572	**Good identification**						**4134572**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.48	GEN 90		
4134573	**Acceptable identification**					**4134573**
Cryptococcus albidus		94.45	0.41	GEN 90		
Candida famata4		5.55	0.13			
4134574	**Acceptable identification**					**4134574**
Cryptococcus albidus		90.08	0.51	GEN 90		
Rhodotorula mucilaginosa		9.92	0.18			
4134575	**Low discrimination**					**4134575**
Cryptococcus albidus		34.34	0.44	GEN 90		
Candida famata1		26.30	0.26			
Rhodotorula glutinis		20.23	0.18			
4134576	**Good identification**					**4134576**
Cryptococcus albidus		100.0	0.54	GEN 90		
4134577	**Low discrimination**					**4134577**
					PSH	
Cryptococcus albidus		78.75	0.48	GEN 90	1	
Candida intermedia		21.25	0.10		98	
4134746	**Good identification**					**4134746**
Cryptococcus albidus		100.0	0.37	GEN 90		
4134756	**Good identification**					**4134756**
Cryptococcus albidus		100.0	0.37	GEN 90		
4134760	**Good identification**					**4134760**
Cryptococcus albidus		100.0	0.44	GEN 90		
4134761	**Good identification**					**4134761**
Cryptococcus albidus		100.0	0.38	GEN 90		
4134762	**Good identification**					**4134762**
Cryptococcus albidus		100.0	0.48	GEN 90		
4134763	**Good identification**					**4134763**
Cryptococcus albidus		100.0	0.41	GEN 90		
4134764	**Good identification**					**4134764**
Cryptococcus albidus		100.0	0.51	GEN 90		
4134765	**Good identification**					**4134765**
Cryptococcus albidus		100.0	0.44	GEN 90		
4134766	**Good identification**					**4134766**
Cryptococcus albidus		100.0	0.54	GEN 90		
4134767	**Good identification**					**4134767**
					HYP	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		96.97	0.48	GEN 90	1		
Trichosporon sp.		3.03	0.17		99		
4134770	**Good identification**						**4134770**
Cryptococcus albidus		100.0	0.44	GEN 90			
4134771	**Low discrimination**						**4134771**
Cryptococcus albidus		68.44	0.38	GEN 90			
Cryptococcus neoformans		25.53	0.09				
Candida famata4		6.03	0.13				
4134772	**Good identification**						**4134772**
Cryptococcus albidus		100.0	0.48	GEN 90			
4134773	**Good identification**						**4134773**
Cryptococcus albidus		100.0	0.41	GEN 90			
4134774	**Good identification**						**4134774**
Cryptococcus albidus		100.0	0.51	GEN 90			
4134775	**Low discrimination**						**4134775**
Cryptococcus albidus		72.52	0.44	GEN 90			
Cryptococcus neoformans		20.62	0.13				
Candida famata1		6.87	0.09				
4134776	**Good identification**						**4134776**
Cryptococcus albidus		100.0	0.54	GEN 90			
4134777	**Acceptable identification**						**4134777**
					HYP	PSH	
Cryptococcus albidus		92.61	0.48	GEN 90	1	1	
Trichosporon sp.		4.92	0.21		99	1	
Candida intermedia		2.47	-.08		2	98	
4135140	**Good identification**						**4135140**
Cryptococcus albidus		100.0	0.38	TRE 90			
4135142	**Good identification**						**4135142**
Cryptococcus albidus		100.0	0.41	TRE 90			
4135144	**Good identification**						**4135144**
Cryptococcus albidus		100.0	0.44	TRE 90			
4135145	**Good identification**						**4135145**
Cryptococcus albidus		100.0	0.38	TRE 90			
4135146	**Good identification**						**4135146**
Cryptococcus albidus		100.0	0.48	TRE 90			
4135147	**Good identification**						**4135147**
Cryptococcus albidus		100.0	0.41	TRE 90			
4135150	**Acceptable identification**						**4135150**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					GET	
Cryptococcus albidus		92.14	0.38	TRE 90	1	
Candida africana		7.86	-.09		99	
4135152	**Good identification**					**4135152**
Cryptococcus albidus		100.0	0.41	TRE 90		
4135154	**Low discrimination**					**4135154**
Cryptococcus albidus		72.17	0.44	TRE 90		
Rhodotorula mucilaginosa		27.83	0.21			
4135155	**Low discrimination**					**4135155**
					GET	
Cryptococcus albidus		59.35	0.38	TRE 90	1	
Rhodotorula mucilaginosa		35.59	0.18		1	
Candida africana		5.06	-.09		99	
4135156	**Good identification**					**4135156**
Cryptococcus albidus		100.0	0.48	TRE 90		
4135157	**Good identification**					**4135157**
Cryptococcus albidus		100.0	0.41	TRE 90		
4135160	**Good identification**					**4135160**
Cryptococcus albidus		100.0	0.55			
4135161	**Low discrimination**					**4135161**
					PSH	
Cryptococcus albidus		87.30	0.48		1	
Rhodotorula glutinis		6.71	0.06		1	
Candida lusitaniae		5.99	0.06		98	
4135162	**Very good identification**					**4135162**
Cryptococcus albidus		100.0	0.58			
4135163	**Good identification**					**4135163**
Cryptococcus albidus		100.0	0.52			
4135164	**Very good identification**					**4135164**
Cryptococcus albidus		95.89	0.62			
Rhodotorula mucilaginosa		4.11	0.21			
4135165	**Low discrimination**					**4135165**
Cryptococcus albidus		78.80	0.55			
Rhodotorula glutinis		15.95	0.21			
Rhodotorula mucilaginosa		5.25	0.18			
4135166	**Very good identification**					**4135166**
Cryptococcus albidus		100.0	0.65			
4135167	**Very good identification**					**4135167**
Cryptococcus albidus		100.0	0.58			
4135170	**Acceptable identification**					**4135170**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		90.91	0.55			
Rhodotorula mucilaginosa		9.09	0.21			
4135172	**Very good identification**					**4135172**
Cryptococcus albidus		100.0	0.58			
4135173	**Good identification**					**4135173**
Cryptococcus albidus		100.0	0.52			
4135174	**Low discrimination**					**4135174**
Rhodotorula mucilaginosa		80.92	0.57	PHE 99		
Cryptococcus albidus		19.08	0.62			
4135175	**Low discrimination**					**4135175**
Rhodotorula mucilaginosa		79.42	0.54	PHE 99		
Cryptococcus albidus		12.04	0.55			
Rhodotorula glutinis		5.97	0.28			
4135176	**Very good identification**					**4135176**
Cryptococcus albidus		97.22	0.65			
Rhodotorula mucilaginosa		2.78	0.21			
4135177	**Low discrimination**					**4135177**
					PSH	
Cryptococcus albidus		89.74	0.58		1	
Candida intermedia		6.28	0.10		98	
Rhodotorula mucilaginosa		3.99	0.18		1	
4135340	**Good identification**					**4135340**
Cryptococcus albidus		100.0	0.38	TRE 90		
4135342	**Good identification**					**4135342**
Cryptococcus albidus		100.0	0.41	TRE 90		
4135344	**Good identification**					**4135344**
Cryptococcus albidus		100.0	0.44	TRE 90		
4135345	**Good identification**					**4135345**
Cryptococcus albidus		100.0	0.38	TRE 90		
4135346	**Good identification**					**4135346**
Cryptococcus albidus		100.0	0.48	TRE 90		
4135347	**Good identification**					**4135347**
Cryptococcus albidus		100.0	0.41	TRE 90		
4135350	**Good identification**					**4135350**
Cryptococcus albidus		100.0	0.38	TRE 90		
4135352	**Good identification**					**4135352**
Cryptococcus albidus		100.0	0.41	TRE 90		
4135354	**Good identification**					**4135354**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.44	TRE 90		
4135355	**Good identification**					**4135355**
Cryptococcus albidus		100.0	0.38	TRE 90		
4135356	**Good identification**					**4135356**
Cryptococcus albidus		100.0	0.48	TRE 90		
4135357	**Good identification**					**4135357**
Cryptococcus albidus		100.0	0.41	TRE 90		
4135360	**Good identification**					**4135360**
Cryptococcus albidus		100.0	0.55			
4135361	**Good identification**					**4135361**
Cryptococcus albidus		100.0	0.48			
4135362	**Very good identification**					**4135362**
Cryptococcus albidus		100.0	0.58			
4135363	**Good identification**					**4135363**
Cryptococcus albidus		100.0	0.52			
4135364	**Very good identification**					**4135364**
Cryptococcus albidus		100.0	0.62			
4135365	**Good identification**					**4135365**
Cryptococcus albidus		100.0	0.55			
4135366	**Very good identification**					**4135366**
Cryptococcus albidus		100.0	0.65			
4135367	**Very good identification**					**4135367**
Cryptococcus albidus		100.0	0.58			
4135370	**Good identification**					**4135370**
Cryptococcus albidus		100.0	0.55			
4135371	**Low discrimination**					**4135371**
Cryptococcus albidus		83.04	0.48			
Cryptococcus neoformans		16.96	0.15			
4135372	**Very good identification**					**4135372**
Cryptococcus albidus		100.0	0.58			
4135373	**Good identification**					**4135373**
Cryptococcus albidus		100.0	0.52			
4135374	**Very good identification**					**4135374**
Cryptococcus albidus		95.89	0.62			

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
	Rhodotorula mucilaginosa	4.11	0.21			
4135375	**Low discrimination**					**4135375**
	Cryptococcus albidus	80.21	0.55			
	Cryptococcus neoformans	12.48	0.19			
	Rhodotorula mucilaginosa	5.35	0.18			
4135376	**Very good identification**					**4135376**
	Cryptococcus albidus	100.0	0.65			
4135377	**Very good identification**					**4135377**
					PSH	
	Cryptococcus albidus	99.31	0.58		1	
	Candida intermedia	0.69	-.08		98	
4135466	**Good identification**					**4135466**
	Cryptococcus albidus	100.0	0.35	GLU 99		
4135476	**Good identification**					**4135476**
	Cryptococcus albidus	100.0	0.35	GLU 99		
4135526	**Good identification**					**4135526**
	Cryptococcus albidus	100.0	0.35	SUC 99		
4135536	**Good identification**					**4135536**
	Cryptococcus albidus	100.0	0.35	SUC 99		
4135540	**Low discrimination**					**4135540**
					PSH	
	Cryptococcus albidus	80.69	0.44	TRE 90	1	
	Candida lusitaniae	19.31	0.12		98	
4135542	**Good identification**					**4135542**
	Cryptococcus albidus	100.0	0.48	TRE 90		
4135543	**Good identification**					**4135543**
	Cryptococcus albidus	100.0	0.41	TRE 90		
4135544	**Good identification**					**4135544**
	Cryptococcus albidus	100.0	0.51	TRE 90		
4135545	**Low discrimination**					**4135545**
					PSH	
	Cryptococcus albidus	69.29	0.44	TRE 90	1	
	Candida utilis	27.85	0.06		99	
	Candida famata4	2.86	0.13		1	
4135546	**Good identification**					**4135546**
	Cryptococcus albidus	100.0	0.54	TRE 90		
4135547	**Good identification**					**4135547**
					PSH	
	Cryptococcus albidus	95.57	0.48	TRE 90	1	
	Candida intermedia	4.43	-.04		98	
4135550	**Low discrimination**					**4135550**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Cryptococcus albidus		73.59	0.44	TRE 90	1		
Candida lusitaniae		26.41	0.15		98		
4135552	**Good identification**						**4135552**
Cryptococcus albidus		100.0	0.48	TRE 90			
4135553	**Good identification**						**4135553**
Cryptococcus albidus		100.0	0.41	TRE 90			
4135554	**Good identification**						**4135554**
Cryptococcus albidus		100.0	0.51	TRE 90			
4135555	**Low discrimination**						**4135555**
					PSH		
Cryptococcus albidus		75.94	0.44	TRE 90	1		
Candida intermedia		18.94	0.06		98		
Candida famata4		5.11	0.17		1		
4135556	**Good identification**						**4135556**
Cryptococcus albidus		100.0	0.54	TRE 90			
4135560	**Very good identification**						**4135560**
					PSH		
Cryptococcus albidus		97.41	0.62		1		
Candida lusitaniae		2.59	0.12		98		
4135561	**Low discrimination**						**4135561**
					PSH		
Cryptococcus albidus		59.24	0.55		1		
Candida lusitaniae		33.07	0.29		98		
Candida famata4		6.21	0.31		1		
4135562	**Very good identification**						**4135562**
Cryptococcus albidus		100.0	0.65				
4135563	**Very good identification**						**4135563**
Cryptococcus albidus		100.0	0.58				
4135564	**Very good identification**						**4135564**
Cryptococcus albidus		100.0	0.68				
4135565	**Low discrimination**						**4135565**
					PSH		
Cryptococcus albidus		78.63	0.62		1		
Candida utilis		14.04	0.17		99		
Rhodotorula glutinis		5.15	0.18		1		
4135566	**Very good identification**						**4135566**
Cryptococcus albidus		100.0	0.72				
4135567	**Low discrimination**						**4135567**
					HYP	PSH	
Cryptococcus albidus		88.72	0.65		1	1	
Candida intermedia		10.97	0.21		2	98	
Trichosporon sp.		0.31	0.17		99	1	
4135570	**Very good identification**						**4135570**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Cryptococcus albidus		96.17	0.62		1		
Candida lusitaniae		3.84	0.15		98		
4135571	**Low discrimination**						**4135571**
					PSH		
Cryptococcus albidus		47.96	0.55		1		
Candida lusitaniae		40.16	0.32		98		
Candida famata4		8.20	0.35		1		
4135572	**Very good identification**						**4135572**
Cryptococcus albidus		100.0	0.65				
4135573	**Good identification**						**4135573**
					PSH		
Cryptococcus albidus		93.46	0.58		1		
Candida intermedia		6.54	0.10		98		
4135574	**Very good identification**						**4135574**
					PSH		
Cryptococcus albidus		97.92	0.68		1		
Rhodotorula mucilaginosa		1.80	0.21		1		
Candida intermedia		0.28	-.05		98		
4135575	**Low discrimination**						**4135575**
					PSH		
Cryptococcus albidus		50.43	0.62		1		
Candida intermedia		33.55	0.32		98		
Rhodotorula glutinis		8.08	0.25		1		
4135576	**Very good identification**						**4135576**
					PSH		
Cryptococcus albidus		98.73	0.72		1		
Candida intermedia		1.27	0.10		98		
4135577	**Low discrimination**						**4135577**
					HYP	PSH	
Candida intermedia		74.69	0.46	URE 1	2	98	
Cryptococcus albidus		25.17	0.65		1	1	
Trichosporon sp.		0.15	0.21		99	1	
4135666	**Good identification**						**4135666**
Cryptococcus albidus		100.0	0.35	GLU 99			
4135676	**Good identification**						**4135676**
Cryptococcus albidus		100.0	0.35	GLU 99			
4135726	**Good identification**						**4135726**
Cryptococcus albidus		100.0	0.35	SUC 99			
4135736	**Good identification**						**4135736**
Cryptococcus albidus		100.0	0.35	SUC 99			
4135740	**Good identification**						**4135740**
Cryptococcus albidus		100.0	0.44	TRE 90			
4135741	**Good identification**						**4135741**
Cryptococcus albidus		100.0	0.38	TRE 90			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4135742	**Good identification**						**4135742**
Cryptococcus albidus		100.0	0.48	TRE 90			
4135743	**Good identification**						**4135743**
Cryptococcus albidus		100.0	0.41	TRE 90			
4135744	**Good identification**						**4135744**
Cryptococcus albidus		100.0	0.51	TRE 90			
4135745	**Good identification**						**4135745**
Cryptococcus albidus		100.0	0.44	TRE 90			
4135746	**Good identification**						**4135746**
Cryptococcus albidus		100.0	0.54	TRE 90			
4135747	**Good identification**						**4135747**
					HYP		
Cryptococcus albidus		96.97	0.48	TRE 90	1		
Trichosporon sp.		3.03	0.17		99		
4135750	**Good identification**						**4135750**
Cryptococcus albidus		100.0	0.44	TRE 90			
4135751	**Good identification**						**4135751**
Cryptococcus albidus		100.0	0.38	TRE 90			
4135752	**Good identification**						**4135752**
Cryptococcus albidus		100.0	0.48	TRE 90			
4135753	**Good identification**						**4135753**
Cryptococcus albidus		100.0	0.41	TRE 90			
4135754	**Good identification**						**4135754**
Cryptococcus albidus		100.0	0.51	TRE 90			
4135755	**Good identification**						**4135755**
Cryptococcus albidus		100.0	0.44	TRE 90			
4135756	**Good identification**						**4135756**
Cryptococcus albidus		100.0	0.54	TRE 90			
4135757	**Low discrimination**						**4135757**
					HYP	PSH	
Cryptococcus albidus		85.97	0.48	TRE 90	1	1	
Candida intermedia		9.46	0.03		2	98	
Trichosporon sp.		4.57	0.21		99	1	
4135760	**Very good identification**						**4135760**
Cryptococcus albidus		100.0	0.62				
4135761	**Good identification**						**4135761**
Cryptococcus albidus		100.0	0.55				

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4135762	**Very good identification**						**4135762**
Cryptococcus albidus		100.0	0.65				
4135763	**Very good identification**						**4135763**
Cryptococcus albidus		100.0	0.58				
4135764	**Very good identification**						**4135764**
Cryptococcus albidus		100.0	0.68				
4135765	**Very good identification**						**4135765**
Cryptococcus albidus		100.0	0.62				
4135766	**Very good identification**						**4135766**
Cryptococcus albidus		100.0	0.72				
4135767	**Very good identification**						**4135767**
					HYP	PSH	
Cryptococcus albidus		97.79	0.65		1	1	
Candida intermedia		1.20	0.03		2	98	
Trichosporon sp.		1.02	0.26		99	1	
4135770	**Very good identification**						**4135770**
Cryptococcus albidus		100.0	0.62				
4135771	**Low discrimination**						**4135771**
Cryptococcus albidus		88.40	0.55				
Cryptococcus neoformans		11.60	0.18				
4135772	**Very good identification**						**4135772**
Cryptococcus albidus		100.0	0.65				
4135773	**Very good identification**						**4135773**
					PSH		
Cryptococcus albidus		99.31	0.58		1		
Candida intermedia		0.69	-.08		98		
4135774	**Very good identification**						**4135774**
Cryptococcus albidus		100.0	0.68				
4135775	**Low discrimination**						**4135775**
					PSH		
Cryptococcus albidus		84.51	0.62		1		
Cryptococcus neoformans		8.45	0.22		1		
Candida intermedia		5.56	0.13		98		
4135776	**Very good identification**						**4135776**
					PSH		
Cryptococcus albidus		99.87	0.72		1		
Candida intermedia		0.13	-.08		98		
4135777	**Low discrimination**						**4135777**
					HYP	PSH	
Cryptococcus albidus		76.26	0.65		1	1	
Candida intermedia		22.39	0.28		2	98	
Trichosporon sp.		1.35	0.30		99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4136164	**Low discrimination**						**4136164**
Cryptococcus albidus		86.96	0.38	GEN 90			
Rhodotorula mucilaginosa		13.04	0.07				
4136166	**Good identification**						**4136166**
Cryptococcus albidus		100.0	0.41	GEN 90			
4136174	**Acceptable identification**						**4136174**
Rhodotorula mucilaginosa		93.69	0.43	PHE 99			
Cryptococcus albidus		6.31	0.38				
4136175	**Low discrimination**						**4136175**
Rhodotorula mucilaginosa		86.60	0.40	PHE 99			
Candida famata1		9.65	0.22				
Cryptococcus albidus		3.75	0.31				
4136176	**Acceptable identification**						**4136176**
Cryptococcus albidus		90.91	0.41	GEN 90			
Rhodotorula mucilaginosa		9.09	0.07				
4136364	**Good identification**						**4136364**
Cryptococcus albidus		100.0	0.38	GEN 90			
4136366	**Good identification**						**4136366**
Cryptococcus albidus		100.0	0.41	GEN 90			
4136374	**Low discrimination**						**4136374**
Cryptococcus albidus		86.96	0.38	GEN 90			
Rhodotorula mucilaginosa		13.04	0.07				
4136376	**Good identification**						**4136376**
Cryptococcus albidus		100.0	0.41	GEN 90			
4136541	**Low discrimination**						**4136541**
					PSH		
Candida famata4		51.55	0.45	URE 1	1		
Candida lusitaniae		48.45	0.29		98		
4136551	**Low discrimination**						**4136551**
					GET	PSH	
Candida famata4		53.37	0.49	URE 1	1	1	
Candida lusitaniae		46.11	0.32		1	98	
Candida africana		0.52	-.09		99	1	
4136560	**Low discrimination**						**4136560**
					PSH		
Cryptococcus albidus		64.17	0.38	GEN 90	1		
Candida lusitaniae		35.83	0.12		98		
4136562	**Good identification**						**4136562**
Cryptococcus albidus		100.0	0.41	GEN 90			
4136564	**Good identification**						**4136564**
Cryptococcus albidus		100.0	0.44	GEN 90			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4136565	**Low discrimination**					**4136565**
Cryptococcus albidus		71.63	0.38	GEN 90		
Candida famata4		28.37	0.25			
4136566	**Good identification**					**4136566**
Cryptococcus albidus		100.0	0.48	GEN 90		
4136567	**Good identification**					**4136567**
Cryptococcus albidus		100.0	0.41	GEN 90		
4136570	**Low discrimination**					**4136570**
					PSH	
Cryptococcus albidus		54.43	0.38	GEN 90	1	
Candida lusitaniae		45.58	0.15		98	
4136572	**Good identification**					**4136572**
Cryptococcus albidus		100.0	0.41	GEN 90		
4136574	**Acceptable identification**					**4136574**
Cryptococcus albidus		93.96	0.44	GEN 90		
Rhodotorula mucilaginosa		6.04	0.07			
4136576	**Good identification**					**4136576**
Cryptococcus albidus		100.0	0.48	GEN 90		
4136760	**Good identification**					**4136760**
Cryptococcus albidus		100.0	0.38	GEN 90		
4136762	**Good identification**					**4136762**
Cryptococcus albidus		100.0	0.41	GEN 90		
4136764	**Good identification**					**4136764**
Cryptococcus albidus		100.0	0.44	GEN 90		
4136765	**Good identification**					**4136765**
Cryptococcus albidus		100.0	0.38	GEN 90		
4136766	**Good identification**					**4136766**
Cryptococcus albidus		100.0	0.48	GEN 90		
4136767	**Low discrimination**					**4136767**
					HYP	
Cryptococcus albidus		88.97	0.41	GEN 90	1	
Trichosporon sp.		11.03	0.21		99	
4136770	**Good identification**					**4136770**
Cryptococcus albidus		100.0	0.38	GEN 90		
4136772	**Good identification**					**4136772**
Cryptococcus albidus		100.0	0.41	GEN 90		
4136774	**Good identification**					**4136774**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.44	GEN 90			
4136776	**Good identification**						**4136776**
Cryptococcus albidus		100.0	0.48	GEN 90			
4136777	**Low discrimination**						**4136777**
					HYP	PSH	
Cryptococcus albidus		75.37	0.41	GEN 90	1	1	
Trichosporon sp.		15.91	0.25		99	1	
Candida intermedia		8.72	-.03		2	98	
4137144	**Good identification**						**4137144**
Cryptococcus albidus		100.0	0.38	TRE 90			
4137146	**Good identification**						**4137146**
Cryptococcus albidus		100.0	0.41	TRE 90			
4137154	**Low discrimination**						**4137154**
Cryptococcus albidus		81.64	0.38	TRE 90			
Rhodotorula mucilaginosa		18.36	0.10				
4137156	**Good identification**						**4137156**
Cryptococcus albidus		100.0	0.41	TRE 90			
4137160	**Good identification**						**4137160**
					PSH		
Cryptococcus albidus		95.53	0.48		1		
Candida lusitaniae		4.47	0.03		98		
4137161	**Low discrimination**						**4137161**
					PSH		
Cryptococcus albidus		50.44	0.42		1		
Candida lusitaniae		49.56	0.20		98		
4137162	**Good identification**						**4137162**
Cryptococcus albidus		100.0	0.52				
4137163	**Good identification**						**4137163**
Cryptococcus albidus		100.0	0.45				
4137164	**Good identification**						**4137164**
Cryptococcus albidus		97.56	0.55				
Rhodotorula mucilaginosa		2.44	0.10				
4137165	**Good identification**						**4137165**
Cryptococcus albidus		96.26	0.48				
Rhodotorula mucilaginosa		3.74	0.07				
4137166	**Very good identification**						**4137166**
Cryptococcus albidus		100.0	0.58				
4137167	**Good identification**						**4137167**
Cryptococcus albidus		100.0	0.52				
4137170	**Low discrimination**						**4137170**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Cryptococcus albidus		88.61	0.48		1	
Candida lusitaniae		6.22	0.06		98	
Rhodotorula mucilaginosa		5.17	0.10		1	
4137172	**Good identification**					**4137172**
Cryptococcus albidus		100.0	0.52			
4137173	**Low discrimination**					**4137173**
					HYP	
Cryptococcus albidus		69.01	0.45		1	
Trichosporon sp. RAF- MEL-		30.99	0.17		99	
4137174	**Low discrimination**					**4137174**
Rhodotorula mucilaginosa		71.22	0.47	PHE 99		
Cryptococcus albidus		28.79	0.55			
4137175	**Low discrimination**					**4137175**
Rhodotorula mucilaginosa		71.86	0.43	PHE 99		
Cryptococcus albidus		18.67	0.48			
Candida famata1		6.80	0.24			
4137176	**Very good identification**					**4137176**
Cryptococcus albidus		98.36	0.58			
Rhodotorula mucilaginosa		1.64	0.10			
4137177	**Low discrimination**					**4137177**
					PSH	
Cryptococcus albidus		75.24	0.52		1	
Candida intermedia		22.81	0.15		98	
Rhodotorula mucilaginosa		1.95	0.07		1	
4137344	**Good identification**					**4137344**
Cryptococcus albidus		100.0	0.38	TRE 90		
4137346	**Good identification**					**4137346**
Cryptococcus albidus		100.0	0.41	TRE 90		
4137354	**Good identification**					**4137354**
Cryptococcus albidus		100.0	0.38	TRE 90		
4137356	**Good identification**					**4137356**
Cryptococcus albidus		100.0	0.41	TRE 90		
4137360	**Good identification**					**4137360**
Cryptococcus albidus		100.0	0.48			
4137361	**Good identification**					**4137361**
Cryptococcus albidus		100.0	0.42			
4137362	**Good identification**					**4137362**
Cryptococcus albidus		100.0	0.52			
4137363	**Good identification**					**4137363**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.45				
4137364	**Good identification**						**4137364**
Cryptococcus albidus		100.0	0.55				
4137365	**Good identification**						**4137365**
Cryptococcus albidus		100.0	0.48				
4137366	**Very good identification**						**4137366**
Cryptococcus albidus		100.0	0.58				
4137367	**Good identification**						**4137367**
Cryptococcus albidus		100.0	0.52				
4137370	**Good identification**						**4137370**
Cryptococcus albidus		100.0	0.48				
4137372	**Good identification**						**4137372**
Cryptococcus albidus		100.0	0.52				
4137373	**Low discrimination**						**4137373**
					HYP	PSH	
Cryptococcus albidus		71.01	0.45		1	1	
Trichosporon sp. RAF- MEL-		21.26	0.14		99	1	
Cryptococcus humicola complex		7.73	0.24		1	99	
4137374	**Good identification**						**4137374**
Cryptococcus albidus		97.56	0.55				
Rhodotorula mucilaginosa		2.44	0.10				
4137376	**Very good identification**						**4137376**
Cryptococcus albidus		100.0	0.58				
4137377	**Low discrimination**						**4137377**
					PSH		
Cryptococcus albidus		89.85	0.52		1		
Cryptococcus humicola complex		7.45	0.29		99		
Candida intermedia		2.69	-.03		98		
4137541	**Good identification**						**4137541**
					PSH		
Candida lusitaniae		95.74	0.43	PHE 90	98		
Candida famata4		2.93	0.31	URE 1	1		
Cryptococcus albidus		1.33	0.31		1		
4137542	**Good identification**						**4137542**
Cryptococcus albidus		100.0	0.41	TRE 90			
4137544	**Good identification**						**4137544**
Cryptococcus albidus		100.0	0.44	TRE 90			
4137545	**Low discrimination**						**4137545**
					PSH		
Cryptococcus albidus		76.23	0.38	TRE 90	1		
Candida lusitaniae		23.77	0.07		98		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4137546	**Good identification**						**4137546**
Cryptococcus albidus		100.0	0.48	TRE 90			
4137547	**Low discrimination**						**4137547**
					PSH		
Cryptococcus albidus		83.27	0.41	TRE 90	1		
Candida intermedia		16.73	0.01		98		
4137551	**Good identification**						**4137551**
					PSH		
Candida lusitaniae		95.52	0.47	PHE 90	98		
Candida famata4		3.18	0.35	URE 1	1		
Cryptococcus albidus		0.88	0.31		1		
4137552	**Good identification**						**4137552**
Cryptococcus albidus		100.0	0.41	TRE 90			
4137554	**Good identification**						**4137554**
Cryptococcus albidus		100.0	0.44	TRE 90			
4137556	**Good identification**						**4137556**
Cryptococcus albidus		100.0	0.48	TRE 90			
4137560	**Low discrimination**						**4137560**
					PSH		
Cryptococcus albidus		72.41	0.55		1		
Candida lusitaniae		27.59	0.26		98		
4137561	**Low discrimination**						**4137561**
					PSH		
Candida lusitaniae		86.88	0.43	PHE 90	98		
Cryptococcus albidus		10.86	0.48	URE 1	1		
Candida famata4		2.26	0.30		1		
4137562	**Very good identification**						**4137562**
Cryptococcus albidus		100.0	0.58				
4137563	**Acceptable identification**						**4137563**
					PSH		
Cryptococcus albidus		94.89	0.52		1		
Candida lusitaniae		5.11	0.07		98		
4137564	**Very good identification**						**4137564**
Cryptococcus albidus		100.0	0.62				
4137565	**Low discrimination**						**4137565**
					PSH		
Cryptococcus albidus		86.60	0.55		1		
Candida intermedia		10.40	0.11		98		
Candida lusitaniae		3.00	0.07		98		
4137566	**Very good identification**						**4137566**
Cryptococcus albidus		100.0	0.65				
4137567	**Low discrimination**						**4137567**
					HYP	PSH	
Cryptococcus albidus		64.53	0.58		1	1	
Candida intermedia		34.58	0.26		2	98	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		0.89	0.21		99	1	
4137570	**Low discrimination**						**4137570**
					PSH		
Cryptococcus albidus		63.63	0.55		1		
Candida lusitaniae		36.37	0.29		98		
4137571	**Low discrimination**						**4137571**
					PSH		
Candida lusitaniae		87.92	0.47	PHE 90	98		
Cryptococcus albidus		7.33	0.48	URE 1	1		
Candida famata4		2.49	0.34		1		
4137572	**Very good identification**						**4137572**
Cryptococcus albidus		100.0	0.58				
4137573	**Low discrimination**						**4137573**
					HYP	PSH	
Cryptococcus albidus		44.36	0.52		1	1	
Trichosporon sp. RAF- MEL-		34.14	0.28		99	1	
Candida intermedia		13.45	0.15		2	98	
4137574	**Very good identification**						**4137574**
					PSH		
Cryptococcus albidus		97.73	0.62		1		
Candida intermedia		1.22	0.00		98		
Rhodotorula mucilaginosa		1.05	0.10		1		
4137575	**Low discrimination**						**4137575**
					PSH		
Candida intermedia		65.27	0.36	URE 1	98		
Cryptococcus albidus		22.64	0.55	LAC 87	1		
Candida famata1		4.50	0.26		1		
4137576	**Good identification**						**4137576**
					PSH		
Cryptococcus albidus		94.73	0.65		1		
Candida intermedia		5.27	0.15		98		
4137577	**Acceptable identification**						**4137577**
					PSH		
Candida intermedia		92.12	0.51	URE 1	98		
Cryptococcus albidus		7.16	0.58		1		
Cryptococcus humicola complex		0.55	0.35		99		
4137740	**Good identification**						**4137740**
Cryptococcus albidus		100.0	0.38	TRE 90			
4137742	**Good identification**						**4137742**
Cryptococcus albidus		100.0	0.41	TRE 90			
4137744	**Good identification**						**4137744**
Cryptococcus albidus		100.0	0.44	TRE 90			
4137745	**Good identification**						**4137745**
Cryptococcus albidus		100.0	0.38	TRE 90			
4137746	**Good identification**						**4137746**
Cryptococcus albidus		100.0	0.48	TRE 90			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4137747	**Low discrimination**					**4137747**
					HYP	
Cryptococcus albidus		88.97	0.41	TRE 90	1	
Trichosporon sp.		11.03	0.21		99	
4137750	**Good identification**					**4137750**
Cryptococcus albidus		100.0	0.38	TRE 90		
4137751	**Low discrimination**					**4137751**
					PSH	
Cryptococcus humicola complex		58.51	0.36	PGU 99	99	
Candida lusitaniae		21.65	0.10		98	
Cryptococcus albidus		19.84	0.31		1	
4137752	**Good identification**					**4137752**
Cryptococcus albidus		100.0	0.41	TRE 90		
4137754	**Good identification**					**4137754**
Cryptococcus albidus		100.0	0.44	TRE 90		
4137755	**Low discrimination**					**4137755**
					PSH	
Cryptococcus humicola complex		67.00	0.41	PGU 99	99	
Cryptococcus albidus		29.82	0.38		1	
Candida intermedia		3.19	-.07		98	
4137756	**Good identification**					**4137756**
Cryptococcus albidus		100.0	0.48	TRE 90		
4137757	**Low discrimination**					**4137757**
					PSH	
Cryptococcus humicola complex		40.10	0.39	PGU 99	99	
Cryptococcus albidus		35.49	0.41		1	
Candida intermedia		16.93	0.08		98	
4137760	**Good identification**					**4137760**
Cryptococcus albidus		100.0	0.55			
4137761	**Acceptable identification**					**4137761**
					PSH	
Cryptococcus albidus		92.52	0.48		1	
Candida lusitaniae		7.48	0.07		98	
4137762	**Very good identification**					**4137762**
Cryptococcus albidus		100.0	0.58			
4137763	**Good identification**					**4137763**
Cryptococcus albidus		100.0	0.52			
4137764	**Very good identification**					**4137764**
Cryptococcus albidus		100.0	0.62			
4137765	**Good identification**					**4137765**
					PSH	
Cryptococcus albidus		97.91	0.55		1	
Candida intermedia		1.16	-.07		98	
Cryptococcus humicola complex		0.93	0.15		99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4137766	**Very good identification**						**4137766**
Cryptococcus albidus		100.0	0.65				
4137767	**Good identification**						**4137767**
					HYP	PSH	
Cryptococcus albidus		91.38	0.58		1	1	
Candida intermedia		4.84	0.08		2	98	
Trichosporon sp.		3.78	0.30		99	1	
4137770	**Good identification**						**4137770**
Cryptococcus albidus		100.0	0.55				
4137771	**Low discrimination**						**4137771**
					PSH		
Cryptococcus humicola complex		37.09	0.47	PGU 99	99		
Cryptococcus albidus		30.09	0.48		1		
Cryptococcus neoformans		29.18	0.27		1		
4137772	**Very good identification**						**4137772**
Cryptococcus albidus		100.0	0.58				
4137773	**Low discrimination**						**4137773**
					HYP	PSH	
Cryptococcus albidus		45.76	0.52		1	1	
Cryptococcus humicola complex		28.37	0.44		1	99	
Trichosporon sp. RAF- MEL-		23.48	0.24		99	1	
4137774	**Very good identification**						**4137774**
					PSH		
Cryptococcus albidus		99.60	0.62		1		
Cryptococcus humicola complex		0.41	0.15		99		
4137775	**Low discrimination**						**4137775**
					PSH		
Cryptococcus albidus		33.47	0.55		1		
Cryptococcus humicola complex		31.43	0.51		99		
Cryptococcus neoformans		24.73	0.32		1		
4137776	**Very good identification**						**4137776**
					PSH		
Cryptococcus albidus		99.45	0.65		1		
Candida intermedia		0.55	-.03		98		
4140143	**Very good identification**						**4140143**
Candida famata2		100.0	0.64	MEL 1			
4140145	**Good identification**						**4140145**
Saccharomyces cerevisiae TRE-		97.90	0.37	PRO 1			
Candida famata4		1.12	0.20	MEL 5			
Saccharomyces cerevisiae TRE+		0.99	0.01				
4140151	**Low discrimination**						**4140151**
					GET		
Candida famata4		35.70	0.43	MEL 1	1		
Candida famata2		24.59	0.28	CEL 92	1		
Candida africana		15.39	0.16		99		
4140153	**Very good identification**						**4140153**

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
	Candida famata2	100.0	0.64	MEL 1		
4140155	**Good identification**					**4140155**
	Saccharomyces cerevisiae TRE-	97.90	0.41	PRO 1		
	Candida famata4	1.12	0.24	MEL 5		
	Saccharomyces cerevisiae TRE+	0.99	0.04			
4140161	**Low discrimination**					**4140161**
					PSH	
	Candida famata4	87.37	0.38	MEL 1	1	
	Saccharomyces cerevisiae TRE+	7.90	0.01	CEL 92	19	
	Candida parapsilosis	4.74	-.09		99	
4140165	**Good identification**					**4140165**
	Saccharomyces cerevisiae TRE+	98.06	0.37	PRO 1		
	Saccharomyces cerevisiae TRE-	0.99	0.01	MEL 5		
	Candida famata4	0.95	0.19			
4140175	**Good identification**					**4140175**
	Saccharomyces cerevisiae TRE+	97.70	0.41	PRO 1		
	Saccharomyces cerevisiae TRE-	0.99	0.04	MEL 5		
	Candida famata4	0.95	0.23			
4140501	**Good identification**					**4140501**
	Candida famata4	100.0	0.40	MEL 1		
4140511	**Good identification**					**4140511**
	Candida famata4	100.0	0.43	MEL 1		
4140521	**Good identification**					**4140521**
	Candida famata4	100.0	0.38	MEL 1		
4140531	**Good identification**					**4140531**
	Candida famata4	100.0	0.42	MEL 1		
4140541	**Good identification**					**4140541**
	Candida famata4	91.10	0.59	MEL 1		
	Candida famata2	8.90	0.28			
4140543	**Very good identification**					**4140543**
	Candida famata2	99.90	0.64	MEL 1		
	Candida famata4	0.10	0.23			
4140545	**Acceptable identification**					**4140545**
	Candida famata4	92.85	0.40	MEL 1		
	Saccharomyces cerevisiae TRE-	7.15	0.01	RAF 8		
4140551	**Good identification**					**4140551**
	Candida famata4	91.36	0.63	MEL 1		
	Candida famata2	5.47	0.28			
	Candida famata3	3.17	0.26			
4140553	**Very good identification**					**4140553**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata2		99.83	0.64	MEL 1		
Candida famata4		0.17	0.26			
4140555	**Acceptable identification**					**4140555**
Candida famata4		92.85	0.43	MEL 1		
Saccharomyces cerevisiae TRE-		7.15	0.04	RAF 8		
4140561	**Very good identification**					**4140561**
Candida famata4		100.0	0.57	MEL 1		
4140565	**Acceptable identification**					**4140565**
Candida famata4		91.71	0.38	MEL 1		
Saccharomyces cerevisiae TRE+		8.29	0.01	RAF 8		
4140571	**Good identification**					**4140571**
					PSH	
Candida famata4		94.99	0.61	MEL 1	1	
Candida famata3		4.74	0.28		1	
Candida parapsilosis		0.27	-.09		99	
4140575	**Acceptable identification**					**4140575**
Candida famata4		91.71	0.42	MEL 1		
Saccharomyces cerevisiae TRE+		8.29	0.04	RAF 8		
4141541	**Good identification**					**4141541**
Candida famata4		100.0	0.45	MEL 1		
4141551	**Good identification**					**4141551**
Candida famata4		95.86	0.49	MEL 1		
Candida famata3		4.14	0.14			
4141561	**Good identification**					**4141561**
Candida famata4		100.0	0.44	MEL 1		
4141571	**Acceptable identification**					**4141571**
Candida famata4		94.16	0.48	MEL 1		
Candida famata3		5.84	0.16			
4142141	**Good identification**					**4142141**
Candida famata4		100.0	0.38	MEL 1		
4142151	**Good identification**					**4142151**
Candida famata4		96.34	0.42	MEL 1		
Candida famata3		3.66	0.06	CEL 92		
4142161	**Good identification**					**4142161**
Candida famata4		100.0	0.37	MEL 1		
4142171	**Acceptable identification**					**4142171**
					PSH	
Candida famata4		91.45	0.41	MEL 1	1	
Candida famata3		4.98	0.08	CEL 92	1	
Candida parapsilosis		3.57	-.09		99	
4142501	**Good identification**					**4142501**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		100.0	0.38	MEL 1		
4142511	**Good identification**					**4142511**
Candida famata4		100.0	0.42	MEL 1		
4142521	**Good identification**					**4142521**
Candida famata4		100.0	0.37	MEL 1		
4142531	**Good identification**					**4142531**
Candida famata4		100.0	0.41	MEL 1		
4142541	**Very good identification**					**4142541**
Candida famata4		100.0	0.57	MEL 1		
4142545	**Good identification**					**4142545**
Candida famata4		100.0	0.38	MEL 1		
4142551	**Very good identification**					**4142551**
Candida famata4		99.60	0.61	MEL 1		
Candida famata3		0.40	0.08			
4142555	**Good identification**					**4142555**
Candida famata4		100.0	0.42	MEL 1		
4142561	**Very good identification**					**4142561**
Candida famata4		100.0	0.56	MEL 1		
4142565	**Good identification**					**4142565**
Candida famata4		100.0	0.37	MEL 1		
4142571	**Very good identification**					**4142571**
Candida famata4		99.42	0.60	MEL 1		
Candida famata3		0.58	0.09			
4142575	**Good identification**					**4142575**
Candida famata4		100.0	0.41	MEL 1		
4143541	**Good identification**					**4143541**
Candida famata4		100.0	0.44	MEL 1		
4143551	**Good identification**					**4143551**
Candida famata4		100.0	0.48	MEL 1		
4143561	**Good identification**					**4143561**
Candida famata4		100.0	0.43	MEL 1		
4143571	**Good identification**					**4143571**
Candida famata4		100.0	0.46	MEL 1		
4144111	**Good identification**					**4144111**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida africana		97.13	0.40	MEL 1	99	1	
Candida parapsilosis		2.87	0.09		1	99	
4144131	**Low discrimination**						**4144131**
					GET	PSH	
Candida africana		65.29	0.35	MEL 1	99	1	
Candida parapsilosis		34.71	0.28		1	99	
4144151	**Low discrimination**						**4144151**
					PSH	GET	
Candida africana		60.50	0.52	MEL 1	1	99	
Candida parapsilosis		38.89	0.46		99	1	
Candida dubliniensis		0.31	0.06		99	91	
4144171	**Good identification**						**4144171**
					PSH	GET	
Candida parapsilosis		91.69	0.64	MEL 1	99	1	
Candida africana		7.94	0.47		1	99	
Candida dubliniensis		0.29	0.17		99	91	
4144541	**Good identification**						**4144541**
Candida famata4		100.0	0.45	MEL 1			
4144551	**Low discrimination**						**4144551**
					GET	PSH	
Candida famata4		73.08	0.49	MEL 1	1	1	
Candida africana		15.52	0.16		99	1	
Candida parapsilosis		9.98	0.09		1	99	
4144561	**Good identification**						**4144561**
					PSH		
Candida famata4		97.40	0.44	MEL 1	1		
Candida parapsilosis		2.60	-.09		99		
4145171	**Good identification**						**4145171**
					GET	PSH	
Candida parapsilosis		99.03	0.46	MEL 1	1	99	
Candida africana		0.88	0.11	GEN 9	99	1	
Candida famata4		0.10	0.15		1	1	
4145551	**Acceptable identification**						**4145551**
					PSH		
Candida famata4		92.89	0.35	MEL 1	1		
Candida parapsilosis		7.11	-.09		99		
4146541	**Good identification**						**4146541**
Candida famata4		100.0	0.44	MEL 1			
4146551	**Good identification**						**4146551**
Candida famata4		100.0	0.48	MEL 1			
4146561	**Good identification**						**4146561**
Candida famata4		100.0	0.43	MEL 1			
4146571	**Good identification**						**4146571**
					PSH		
Candida famata4		98.11	0.46	MEL 1	1		
Candida parapsilosis		1.89	-.09		99		
4150141	**Low discrimination**						**4150141**
					GET		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		50.38	0.41	MEL 1	1	
Candida famata2		48.23	0.28	CEL 92	1	
Candida africana		1.39	-.09		99	
4150143	**Very good identification**					**4150143**
Candida famata2		100.0	0.64	MEL 1		
4150153	**Very good identification**					**4150153**
					GET	
Candida famata2		99.97	0.64	MEL 1	1	
Candida africana		0.03	-.09		99	
4150161	**Good identification**					**4150161**
Candida famata4		100.0	0.40	MEL 1		
4150501	**Good identification**					**4150501**
Candida famata4		100.0	0.41	MEL 1		
4150511	**Good identification**					**4150511**
Candida famata4		100.0	0.45	MEL 1		
4150521	**Good identification**					**4150521**
Candida famata4		100.0	0.40	MEL 1		
4150531	**Good identification**					**4150531**
Candida famata4		100.0	0.43	MEL 1		
4150541	**Good identification**					**4150541**
Candida famata4		92.32	0.60	MEL 1		
Candida famata2		7.68	0.28			
4150543	**Very good identification**					**4150543**
Candida famata2		99.88	0.64	MEL 1		
Candida famata4		0.12	0.24			
4150545	**Good identification**					**4150545**
Candida famata4		100.0	0.41	MEL 1		
4150551	**Good identification**					**4150551**
Candida famata4		92.88	0.64	MEL 1		
Candida famata2		4.74	0.28			
Candida famata3		2.25	0.25			
4150553	**Very good identification**					**4150553**
Candida famata2		99.80	0.64	MEL 1		
Candida famata4		0.20	0.28			
4150555	**Good identification**					**4150555**
Candida famata4		100.0	0.45	MEL 1		
4150561	**Very good identification**					**4150561**
Candida famata4		100.0	0.59	MEL 1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4150565	**Good identification**					**4150565**
Candida famata4		96.65	0.40	MEL 1		
Rhodotorula glutinis		3.35	-.03	RAF 8		
4150571	**Very good identification**					**4150571**
Candida famata4		96.64	0.63	MEL 1		
Candida famata3		3.36	0.26			
4150575	**Acceptable identification**					**4150575**
Candida famata4		90.63	0.43	MEL 1		
Rhodotorula glutinis		4.72	0.04	RAF 8		
Candida famata1		4.66	0.09			
4151541	**Good identification**					**4151541**
Candida famata4		100.0	0.46	MEL 1		
4151551	**Good identification**					**4151551**
Candida famata4		97.08	0.50	MEL 1		
Candida famata3		2.92	0.13			
4151561	**Good identification**					**4151561**
Candida famata4		100.0	0.45	MEL 1		
4151571	**Acceptable identification**					**4151571**
Candida famata4		94.93	0.49	MEL 1		
Candida famata3		4.10	0.14			
Rhodotorula glutinis		0.97	-.03			
4152141	**Good identification**					**4152141**
Candida famata4		100.0	0.40	MEL 1		
4152151	**Good identification**					**4152151**
					GET	
Candida famata4		95.58	0.43	MEL 1	1	
Candida famata3		2.53	0.05	CEL 92	1	
Candida africana		1.90	-.09		99	
4152161	**Good identification**					**4152161**
Candida famata4		100.0	0.38	MEL 1		
4152171	**Good identification**					**4152171**
Candida famata4		96.34	0.42	MEL 1		
Candida famata3		3.66	0.06	CEL 92		
4152501	**Good identification**					**4152501**
Candida famata4		100.0	0.40	MEL 1		
4152511	**Good identification**					**4152511**
Candida famata4		100.0	0.43	MEL 1		
4152521	**Good identification**					**4152521**
Candida famata4		100.0	0.38	MEL 1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4152531	**Good identification**					**4152531**
Candida famata4		100.0	0.42	MEL 1		
4152541	**Very good identification**					**4152541**
Candida famata4		100.0	0.59	MEL 1		
4152545	**Good identification**					**4152545**
Candida famata4		100.0	0.40	MEL 1		
4152551	**Very good identification**					**4152551**
Candida famata4		99.72	0.63	MEL 1		
Candida famata3		0.28	0.06			
4152555	**Good identification**					**4152555**
Candida famata4		100.0	0.43	MEL 1		
4152561	**Very good identification**					**4152561**
Candida famata4		100.0	0.57	MEL 1		
4152565	**Good identification**					**4152565**
Candida famata4		100.0	0.38	MEL 1		
4152571	**Very good identification**					**4152571**
Candida famata4		99.60	0.61	MEL 1		
Candida famata3		0.40	0.08			
4152575	**Good identification**					**4152575**
Candida famata4		95.47	0.42	MEL 1		
Candida famata1		4.53	0.07	RAF 8		
4153541	**Acceptable identification**					**4153541**
					PSH	
Candida famata4		94.49	0.45	MEL 1	1	
Candida lusitaniae		5.51	0.07		98	
4153551	**Acceptable identification**					**4153551**
					PSH	
Candida famata4		94.91	0.49	MEL 1	1	
Candida lusitaniae		5.09	0.10		98	
4153561	**Acceptable identification**					**4153561**
					PSH	
Candida famata4		93.59	0.44	MEL 1	1	
Candida lusitaniae		6.41	0.07		98	
4153571	**Acceptable identification**					**4153571**
					PSH	
Candida famata4		94.08	0.48	MEL 1	1	
Candida lusitaniae		5.92	0.10		98	
4154111	**Good identification**					**4154111**
Candida africana		100.0	0.52	MEL 1		
4154131	**Good identification**					**4154131**
					PSH GET	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida africana		99.30	0.47	MEL 1	1	99	
Candida parapsilosis		0.61	0.04		99	1	
Candida tropicalis		0.09	-.09		99	3	
4154151	**Very good identification**						**4154151**
					GET	PSH	
Candida africana		99.11	0.64	MEL 1	99	1	
Candida parapsilosis		0.74	0.22		1	99	
Candida famata4		0.11	0.31		1	1	
4154171	**Low discrimination**						**4154171**
					PSH	GET	
Candida africana		86.63	0.59	MEL 1	1	99	
Candida parapsilosis		11.57	0.41		99	1	
Candida albicans		1.20	0.21		99	91	
4154175	**Low discrimination**						**4154175**
					GET	PSH	
Candida famata1		74.56	0.44	AGA 99	1	1	
Candida africana		20.60	0.23	MEL 11	99	1	
Candida parapsilosis		2.75	0.04		1	99	
4154541	**Low discrimination**						**4154541**
					GET	PSH	
Candida famata4		87.42	0.46	MEL 1	1	1	
Candida lusitaniae		11.39	0.15		1	98	
Candida africana		1.19	-.09		99	1	
4154551	**Low discrimination**						**4154551**
					GET	PSH	
Candida famata4		50.73	0.50	MEL 1	1	1	
Candida africana		41.82	0.28		99	1	
Candida lusitaniae		6.08	0.18		1	98	
4154561	**Low discrimination**						**4154561**
					PSH		
Candida famata4		86.73	0.45	MEL 1	1		
Candida lusitaniae		13.27	0.15		98		
4154571	**Low discrimination**						**4154571**
					PSH	GET	
Candida famata4		45.78	0.49	MEL 1	1	1	
Candida africana		24.92	0.23		1	99	
Candida tropicalis		17.49	0.20		99	3	
4154575	**Acceptable identification**						**4154575**
					PSH		
Candida famata1		90.64	0.45	AGA 99	1		
Candida guilliermondii		4.28	0.09	MEL 11	99		
Candida famata4		3.14	0.30		1		
4154777	**Low discrimination**						**4154777**
					HYP	PSH	
Trichosporon sp.		84.13	0.36	PRO 13	99	1	
Cryptococcus albidus		9.56	0.22	PHE 99	1	1	
Candida intermedia		6.31	-.08		2	98	
4155164	**Good identification**						**4155164**
Cryptococcus albidus		100.0	0.36	MEL 1			
4155166	**Good identification**						**4155166**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.40	MEL 1		
4155174	**Low discrimination**					**4155174**
Cryptococcus albidus		79.35	0.36	MEL 1		
Candida famata1		20.65	0.09			
4155175	**Acceptable identification**					**4155175**
					PSH	
Candida famata1		92.52	0.45	AGA 99	1	
Candida guilliermondii		4.37	0.09	MEL 11	99	
Cryptococcus albidus		1.54	0.30		1	
4155176	**Good identification**					**4155176**
Cryptococcus albidus		100.0	0.40	MEL 1		
4155364	**Good identification**					**4155364**
Cryptococcus albidus		100.0	0.36	MEL 1		
4155366	**Good identification**					**4155366**
Cryptococcus albidus		100.0	0.40	MEL 1		
4155374	**Good identification**					**4155374**
Cryptococcus albidus		100.0	0.36	MEL 1		
4155376	**Good identification**					**4155376**
Cryptococcus albidus		100.0	0.40	MEL 1		
4155560	**Low discrimination**					**4155560**
					PSH	
Cryptococcus albidus		60.32	0.36	MEL 1	1	
Candida lusitaniae		39.68	0.12		98	
4155562	**Good identification**					**4155562**
Cryptococcus albidus		100.0	0.40	MEL 1		
4155564	**Good identification**					**4155564**
Cryptococcus albidus		100.0	0.43	MEL 1		
4155566	**Good identification**					**4155566**
Cryptococcus albidus		100.0	0.46	MEL 1		
4155570	**Low discrimination**					**4155570**
					PSH	
Cryptococcus albidus		50.33	0.36	MEL 1	1	
Candida lusitaniae		49.67	0.15		98	
4155572	**Good identification**					**4155572**
Cryptococcus albidus		100.0	0.40	MEL 1		
4155574	**Low discrimination**					**4155574**
					PSH	
Cryptococcus albidus		54.01	0.43	MEL 1	1	
Candida guilliermondii		28.15	0.09		99	
Candida famata1		7.67	0.11		1	
4155575	**Low discrimination**					**4155575**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Candida guilliermondii		60.84	0.45	AGA 99	99		
Candida famata1		16.58	0.47		1		
Candida membranifaciens		13.68	0.28		99		
4155576	**Low discrimination**						**4155576**
					PSH		
Cryptococcus albidus		75.87	0.46	MEL 1	1		
Candida intermedia		24.13	0.10		98		
4155577	**Good identification**						**4155577**
					HYP	PSH	
Candida intermedia		95.84	0.46	MEL 1	2	98	
Cryptococcus albidus		1.31	0.40		1	1	
Trichosporon sp.		1.28	0.36		99	1	
4155757	**Low discrimination**						**4155757**
					HYP	PSH	
Trichosporon sp.		70.26	0.36	PRO 13	99	1	
Candida intermedia		21.75	0.03	PHE 99	2	98	
Cryptococcus albidus		7.99	0.22		1	1	
4155760	**Good identification**						**4155760**
Cryptococcus albidus		100.0	0.36	MEL 1			
4155762	**Good identification**						**4155762**
Cryptococcus albidus		100.0	0.40	MEL 1			
4155764	**Good identification**						**4155764**
Cryptococcus albidus		100.0	0.43	MEL 1			
4155765	**Good identification**						**4155765**
Cryptococcus albidus		100.0	0.36	MEL 1			
4155766	**Good identification**						**4155766**
Cryptococcus albidus		100.0	0.46	MEL 1			
4155767	**Low discrimination**						**4155767**
					HYP	PSH	
Trichosporon sp.		56.94	0.41	PRO 13	99	1	
Cryptococcus albidus		33.05	0.40	PHE 99	1	1	
Candida intermedia		10.01	0.03		2	98	
4155770	**Good identification**						**4155770**
Cryptococcus albidus		100.0	0.36	MEL 1			
4155772	**Good identification**						**4155772**
Cryptococcus albidus		100.0	0.40	MEL 1			
4155774	**Good identification**						**4155774**
Cryptococcus albidus		100.0	0.43	MEL 1			
4155776	**Good identification**						**4155776**
					PSH		
Cryptococcus albidus		96.95	0.46	MEL 1	1		
Candida intermedia		3.05	-.08		98		
4156175	**Good identification**						**4156175**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata1		100.0	0.42	AGA 99			
4156541	**Low discrimination**						**4156541**
					PSH		
Candida famata4		51.55	0.45	MEL 1	1		
Candida lusitaniae		48.45	0.29		98		
4156551	**Low discrimination**						**4156551**
					GET	PSH	
Candida famata4		53.37	0.49	MEL 1	1	1	
Candida lusitaniae		46.11	0.32		1	98	
Candida africana		0.52	-.09		99	1	
4156575	**Low discrimination**						**4156575**
					PSH		
Candida famata1		81.10	0.44	AGA 99	1		
Candida guilliermondii		14.61	0.17	MEL 11	99		
Candida famata4		3.05	0.28		1		
4156767	**Good identification**						**4156767**
Trichosporon sp.		100.0	0.36	PRO 13			
4156777	**Acceptable identification**						**4156777**
					HYP	PSH	
Trichosporon sp.		92.43	0.40	PRO 13	99	1	
Candida intermedia		7.57	-.03	PHE 99	2	98	
4157175	**Low discrimination**						**4157175**
					PSH		
Candida famata1		83.02	0.44	AGA 99	1		
Candida guilliermondii		14.96	0.17	MEL 11	99		
Candida intermedia		1.27	0.00		98		
4157541	**Good identification**						**4157541**
					PSH		
Candida lusitaniae		97.03	0.43	PHE 90	98		
Candida famata4		2.97	0.31	MEL 1	1		
4157551	**Good identification**						**4157551**
					PSH		
Candida lusitaniae		96.78	0.47	PHE 90	98		
Candida famata4		3.22	0.35	MEL 1	1		
4157561	**Good identification**						**4157561**
					PSH		
Candida lusitaniae		96.99	0.43	PHE 90	98		
Candida famata4		2.53	0.30	MEL 1	1		
Cryptococcus albidus		0.49	0.23		1		
4157564	**Good identification**						**4157564**
Cryptococcus albidus		100.0	0.36	MEL 1			
4157566	**Good identification**						**4157566**
Cryptococcus albidus		100.0	0.40	MEL 1			
4157571	**Low discrimination**						**4157571**
					PSH		
Candida lusitaniae		89.62	0.47	PHE 90	98		
Candida guilliermondii		5.99	0.17	MEL 1	99		
Candida famata4		2.54	0.34		1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4157575	**Low discrimination**						**4157575**
					PSH		
Candida guilliermondii		86.08	0.53	AGA 99	99		
Candida intermedia		7.29	0.36		98		
Candida famata1		6.14	0.45		1		
4157577	**Good identification**						**4157577**
					HYP	PSH	
Candida intermedia		96.44	0.51	MEL 1	2	98	
Candida guilliermondii		1.72	0.17		1	99	
Trichosporon sp.		1.18	0.40		99	1	
4157747	**Good identification**						**4157747**
Trichosporon sp.		100.0	0.36	PRO 13			
4157757	**Low discrimination**						**4157757**
					HYP	PSH	
Trichosporon sp.		60.08	0.40	PRO 13	99	1	
Candida intermedia		20.29	0.08	PHE 99	2	98	
Cryptococcus humicola complex		19.63	0.31		1	99	
4157764	**Good identification**						**4157764**
Cryptococcus albidus		100.0	0.36	MEL 1			
4157766	**Good identification**						**4157766**
Cryptococcus albidus		100.0	0.40	MEL 1			
4157767	**Low discrimination**						**4157767**
					HYP	PSH	
Trichosporon sp.		74.75	0.45	PRO 13	99	1	
Candida intermedia		14.33	0.08	PHE 99	2	98	
Cryptococcus albidus		10.92	0.33		1	1	
4157771	**Low discrimination**						**4157771**
					PSH		
Cryptococcus humicola complex		75.70	0.40	PGU 99	99		
Candida lusitaniae		18.23	0.10		98		
Cryptococcus albidus		6.08	0.23		1		
4157773	**Low discrimination**						**4157773**
					HYP	PSH	
Cryptococcus humicola complex		53.49	0.37	PGU 99	1	99	
Trichosporon sp.		31.65	0.33		99	1	
Cryptococcus albidus		8.54	0.26		1	1	
4157774	**Good identification**						**4157774**
Cryptococcus albidus		100.0	0.36	MEL 1			
4157775	**Low discrimination**						**4157775**
					PSH		
Cryptococcus humicola complex		28.35	0.44	PGU 99	99		
Candida guilliermondii		25.41	0.17		99		
Candida famata1		22.19	0.29		1		
4157776	**Low discrimination**						**4157776**
					PSH		
Cryptococcus albidus		88.01	0.40	MEL 1	1		
Candida intermedia		11.99	-.03		98		
4173771	**Good identification**						**4173771**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.36	PGU 99			
4173775	**Good identification**						**4173775**
Cryptococcus humicola complex		100.0	0.41	PGU 99			
4173777	**Acceptable identification**						**4173777**
					HYP	PSH	
Cryptococcus humicola complex		92.90	0.39	PGU 99	1	99	
Trichosporon sp.		7.10	0.18		99	1	
4175566	**Good identification**						**4175566**
Cryptococcus albidus		100.0	0.35	MEL 1			
4175576	**Good identification**						**4175576**
Cryptococcus albidus		100.0	0.35	MEL 1			
4175766	**Good identification**						**4175766**
Cryptococcus albidus		100.0	0.35	MEL 1			
4175776	**Good identification**						**4175776**
Cryptococcus albidus		100.0	0.35	MEL 1			
4177751	**Good identification**						**4177751**
Cryptococcus humicola complex		100.0	0.36	PGU 99			
4177755	**Good identification**						**4177755**
Cryptococcus humicola complex		100.0	0.41	PGU 99			
4177757	**Low discrimination**						**4177757**
					HYP	PSH	
Cryptococcus humicola complex		84.26	0.39	PGU 99	1	99	
Trichosporon sp.		15.74	0.25		99	1	
4177771	**Good identification**						**4177771**
Cryptococcus humicola complex		100.0	0.47	PGU 99			
4177773	**Good identification**						**4177773**
					HYP	PSH	
Cryptococcus humicola complex		96.52	0.44	PGU 99	1	99	
Trichosporon sp.		3.49	0.18		99	1	
4177775	**Good identification**						**4177775**
					PSH		
Cryptococcus humicola complex		98.94	0.51	PGU 99	99		
Cryptococcus albidus		1.06	0.19		1		
4177777	**Low discrimination**						**4177777**
					HYP	PSH	
Cryptococcus humicola complex		83.51	0.49	PGU 99	1	99	
Trichosporon sp.		12.44	0.34		99	1	
Candida intermedia		2.27	-.03		2	98	
4200000	**Low discrimination**						**4200000**
					PSH		
Candida lipolytica		83.59	0.53	GLU 99	99		
Candida valida		6.23	0.28		99		
Candida inconspicua		6.03	0.28		1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4200010	**Good identification**						**4200010**
					HYP	PSH	
Geotrichum capitatum		93.70	0.60	GLU 99	99	1	
Candida lipolytica		3.80	0.36		1	99	
Candida rugosa / pararugosa		1.25	0.28		1	99	
4200100	**Low discrimination**						**4200100**
					PSH		
Candida lipolytica		83.58	0.89		99		
Candida valida		6.23	0.64		99		
Candida inconspicua		6.03	0.64		1		
4200101	**Very good identification**						**4200101**
					PSH		
Candida lipolytica		95.46	0.64	MAL 4	99		
Candida valida		1.73	0.28		99		
Candida inconspicua		1.67	0.28		1		
4200102	**Low discrimination**						**4200102**
					PSH		
Candida lipolytica		56.70	0.53	LAC 1	99		
Candida valida		36.40	0.45		99		
Candida inconspicua		4.09	0.28		1		
4200104	**Very good identification**						**4200104**
					PSH		
Candida lipolytica		95.39	0.64	RAF 4	99		
Candida valida		1.72	0.28		99		
Candida inconspicua		1.67	0.28		1		
4200105	**Good identification**						**4200105**
					PSH		
Candida lipolytica		98.97	0.39	MAL 4	99		
Candida valida		0.43	-.09	RAF 4	99		
Candida inconspicua		0.42	-.09		1		
4200110	**Good identification**						**4200110**
					HYP	PSH	
Geotrichum capitatum		93.70	0.96		99	1	
Candida lipolytica		3.80	0.73		1	99	
Candida rugosa / pararugosa		1.25	0.64		1	99	
4200111	**Low discrimination**						**4200111**
					HYP	PSH	
Geotrichum capitatum		83.74	0.60	MAL 1	99	1	
Candida lipolytica		14.00	0.48		1	99	
Candida rugosa / pararugosa		1.11	0.28		1	99	
4200112	**Good identification**						**4200112**
					HYP	PSH	
Geotrichum capitatum		93.54	0.60	LAC 1	99	1	
Candida lipolytica		3.79	0.36		1	99	
Candida rugosa / pararugosa		1.24	0.28		1	99	
4200114	**Low discrimination**						**4200114**
					HYP	PSH	
Geotrichum capitatum		83.60	0.60	RAF 1	99	1	
Candida lipolytica		13.98	0.48		1	99	
Candida rugosa / pararugosa		1.11	0.28		1	99	
4200120	**Low discrimination**						**4200120**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida lipolytica		78.33	0.53	TRE 1	99		
Candida glabrata		6.29	0.28		1		
Candida valida		5.84	0.28		99		
4200130	**Good identification**						**4200130**
					HYP	PSH	
Geotrichum capitatum		93.67	0.60	TRE 1	99	1	
Candida lipolytica		3.80	0.36		1	99	
Candida rugosa / pararugosa		1.25	0.28		1	99	
4200140	**Low discrimination**						**4200140**
					PSH		
Candida lipolytica		83.08	0.53	SUC 1	99		
Candida valida		6.20	0.28		99		
Candida inconspicua		5.99	0.28		1		
4200150	**Good identification**						**4200150**
					HYP	PSH	
Geotrichum capitatum		93.24	0.60	SUC 1	99	1	
Candida lipolytica		3.78	0.36		1	99	
Candida rugosa / pararugosa		1.24	0.28		1	99	
4200174	**Good identification**						**4200174**
Rhodotorula mucilaginosa		96.09	0.50	URE 99			
Candida magnoliae		2.15	0.18				
Saccharomyces cerevisiae TRE+		1.23	0.07				
4200175	**Low discrimination**						**4200175**
Rhodotorula mucilaginosa		70.81	0.47	URE 99			
Rhodotorula glutinis		15.20	0.28				
Saccharomyces cerevisiae TRE+		12.26	0.24				
4200300	**Low discrimination**						**4200300**
					PSH		
Candida lipolytica		83.59	0.53	INO 1	99		
Candida valida		6.23	0.28		99		
Candida inconspicua		6.03	0.28		1		
4200310	**Good identification**						**4200310**
					HYP	PSH	
Geotrichum capitatum		93.70	0.60	INO 1	99	1	
Candida lipolytica		3.80	0.36		1	99	
Candida rugosa / pararugosa		1.25	0.28		1	99	
4200500	**Low discrimination**						**4200500**
					PSH		
Candida lipolytica		81.66	0.53	CEL 1	99		
Candida valida		6.09	0.28		99		
Candida inconspicua		5.89	0.28		1		
4200510	**Good identification**						**4200510**
					HYP	PSH	
Geotrichum capitatum		93.69	0.60	CEL 1	99	1	
Candida lipolytica		3.80	0.36		1	99	
Candida rugosa / pararugosa		1.25	0.28		1	99	
4200541	**Good identification**						**4200541**
					PSH		
Candida famata4		95.58	0.49	PHE 1	1		
Candida pelliculosa		3.15	0.19		99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida lipolytica		1.27	-.08		99		
4200551	**Good identification**						**4200551**
					PSH	HYP	
Candida famata4		97.86	0.53	PHE 1	1	1	
Candida pelliculosa		1.55	0.17		99	3	
Geotrichum capitatum		0.59	-.12		1	99	
4200561	**Low discrimination**						**4200561**
					PSH		
Candida famata4		89.82	0.48	PHE 1	1		
Candida pelliculosa		7.39	0.25		99		
Rhodotorula glutinis		2.79	0.05		1		
4200571	**Acceptable identification**						**4200571**
					PSH		
Candida famata4		92.06	0.52	PHE 1	1		
Rhodotorula glutinis		4.30	0.12		1		
Candida pelliculosa		3.65	0.23		99		
4201100	**Low discrimination**						**4201100**
					PSH		
Candida lipolytica		82.84	0.53	GEN 1	99		
Candida valida		6.18	0.28		99		
Candida inconspicua		5.98	0.28		1		
4201110	**Good identification**						**4201110**
					HYP	PSH	
Geotrichum capitatum		93.41	0.60	GEN 1	99	1	
Candida lipolytica		3.79	0.36		1	99	
Candida rugosa / pararugosa		1.24	0.28		1	99	
4201144	**Good identification**						**4201144**
					PSH		
Candida magnoliae		97.04	0.38	PRO 1	1		
Candida lipolytica		1.12	-.08	PHE 8	99		
Candida pelliculosa		0.93	0.11		99		
4201150	**Low discrimination**						**4201150**
					HYP	PSH	
Candida magnoliae		57.05	0.40	PRO 1	1	1	
Geotrichum capitatum		40.31	0.24	PHE 8	99	1	
Candida lipolytica		1.63	0.00		1	99	
4201154	**Good identification**						**4201154**
Candida magnoliae		97.10	0.45	PRO 1			
Rhodotorula mucilaginosa		2.12	0.17	PHE 8			
Cryptococcus albidus		0.41	0.19				
4201166	**Good identification**						**4201166**
Cryptococcus albidus		100.0	0.40	BGL 99			
4201174	**Acceptable identification**						**4201174**
Rhodotorula mucilaginosa		94.03	0.53	URE 99			
Candida magnoliae		3.78	0.25				
Cryptococcus albidus		1.65	0.37				
4201175	**Low discrimination**						**4201175**
					PSH		
Rhodotorula mucilaginosa		70.05	0.50	URE 99	1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Rhodotorula glutinis		24.54	0.35		1	
Candida pelliculosa		4.62	0.35		99	
4201176	**Low discrimination**					**4201176**
Cryptococcus albidus		72.29	0.40	BGL 99		
Rhodotorula mucilaginosa		27.71	0.17	XYL 90		
4201364	**Good identification**					**4201364**
Cryptococcus albidus		100.0	0.37	BGL 99		
4201366	**Good identification**					**4201366**
Cryptococcus albidus		100.0	0.40	BGL 99		
4201374	**Low discrimination**					**4201374**
Cryptococcus albidus		63.49	0.37	BGL 99		
Rhodotorula mucilaginosa		36.51	0.17	XYL 90		
4201376	**Good identification**					**4201376**
Cryptococcus albidus		100.0	0.40	BGL 99		
4201541	**Low discrimination**					**4201541**
					PSH	
Candida famata4		52.29	0.36	PHE 1	1	
Candida pelliculosa		47.71	0.32		99	
4201545	**Acceptable identification**					**4201545**
					PSH	
Candida pelliculosa		93.78	0.39	PRO 1	99	
Candida famata4		3.65	0.16		1	
Cryptococcus albidus		2.57	0.19		1	
4201551	**Low discrimination**					**4201551**
					PSH	
Candida famata4		69.47	0.39	PHE 1	1	
Candida pelliculosa		30.53	0.30		99	
4201555	**Low discrimination**					**4201555**
					PSH	
Candida pelliculosa		87.15	0.37	PRO 1	99	
Candida famata4		7.04	0.20		1	
Cryptococcus albidus		3.04	0.19		1	
4201560	**Low discrimination**					**4201560**
					PSH	
Cryptococcus albidus		79.06	0.37	BGL 99	1	
Candida pelliculosa		20.94	0.17	XYL 90	99	
4201561	**Low discrimination**					**4201561**
					PSH	
Candida pelliculosa		57.12	0.38	PRO 1	99	
Candida famata4		25.09	0.34		1	
Rhodotorula glutinis		10.83	0.12		1	
4201562	**Good identification**					**4201562**
Cryptococcus albidus		100.0	0.40	BGL 99		
4201564	**Low discrimination**					**4201564**
					PSH	
Cryptococcus albidus		78.25	0.43	BGL 99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida pelliculosa		21.75	0.24	XYL 90	99	
4201565	**Low discrimination**					**4201565**
					PSH	
Candida pelliculosa		62.22	0.45	PRO 1	99	
Rhodotorula glutinis		29.59	0.26		1	
Cryptococcus albidus		7.22	0.37		1	
4201566	**Good identification**					**4201566**
Cryptococcus albidus		100.0	0.47	BGL 99		
4201567	**Good identification**					**4201567**
Cryptococcus albidus		100.0	0.40	BGL 99		
4201570	**Low discrimination**					**4201570**
					PSH	
Cryptococcus albidus		76.03	0.37	BGL 99	1	
Candida pelliculosa		15.82	0.15	XYL 90	99	
Candida magnoliae		8.15	0.01		1	
4201571	**Low discrimination**					**4201571**
					PSH	
Candida pelliculosa		37.62	0.36	PRO 1	99	
Candida famata4		34.32	0.38		1	
Rhodotorula glutinis		22.22	0.19		1	
4201572	**Good identification**					**4201572**
Cryptococcus albidus		100.0	0.40	BGL 99		
4201574	**Low discrimination**					**4201574**
					PSH	
Cryptococcus albidus		62.75	0.43	BGL 99	1	
Rhodotorula mucilaginosa		15.47	0.17	XYL 90	1	
Candida pelliculosa		13.70	0.23		99	
4201576	**Good identification**					**4201576**
Cryptococcus albidus		100.0	0.47	BGL 99		
4201760	**Good identification**					**4201760**
Cryptococcus albidus		100.0	0.37	BGL 99		
4201762	**Good identification**					**4201762**
Cryptococcus albidus		100.0	0.40	BGL 99		
4201764	**Good identification**					**4201764**
Cryptococcus albidus		100.0	0.43	BGL 99		
4201765	**Low discrimination**					**4201765**
					PSH	
Cryptococcus albidus		51.09	0.37	BGL 99	1	
Candida pelliculosa		48.91	0.27	XYL 90	99	
4201766	**Good identification**					**4201766**
Cryptococcus albidus		100.0	0.47	BGL 99		
4201767	**Good identification**					**4201767**
Cryptococcus albidus		100.0	0.40	BGL 99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4201770	**Good identification**						**4201770**
Cryptococcus albidus		100.0	0.37	BGL 99			
4201772	**Good identification**						**4201772**
Cryptococcus albidus		100.0	0.40	BGL 99			
4201774	**Good identification**						**4201774**
Cryptococcus albidus		100.0	0.43	BGL 99			
4201775	**Low discrimination**						**4201775**
					PSH		
Cryptococcus albidus		53.95	0.37	BGL 99	1		
Candida pelliculosa		40.58	0.26	XYL 90	99		
Rhodotorula glutinis		5.47	-.03		1		
4201776	**Good identification**						**4201776**
Cryptococcus albidus		100.0	0.47	BGL 99			
4201777	**Low discrimination**						**4201777**
					PSH		
Cryptococcus albidus		87.65	0.40	BGL 99	1		
Candida intermedia		12.35	-.03	XYL 90	98		
4202100	**Low discrimination**						**4202100**
					PSH		
Candida lipolytica		83.59	0.53	RHA 1	99		
Candida valida		6.23	0.28		99		
Candida inconspicua		6.03	0.28		1		
4202110	**Good identification**						**4202110**
					HYP	PSH	
Geotrichum capitatum		93.70	0.60	RHA 1	99	1	
Candida lipolytica		3.80	0.36		1	99	
Candida rugosa / pararugosa		1.25	0.28		1	99	
4202174	**Good identification**						**4202174**
Rhodotorula mucilaginosa		100.0	0.39	URE 99			
4202175	**Good identification**						**4202175**
Rhodotorula mucilaginosa		96.48	0.36	URE 99			
Saccharomyces cerevisiae TRE+		3.52	0.01				
4202541	**Good identification**						**4202541**
Candida famata4		100.0	0.48	PHE 1			
4202551	**Good identification**						**4202551**
Candida famata4		100.0	0.52	PHE 1			
4202561	**Good identification**						**4202561**
Candida famata4		100.0	0.47	PHE 1			
4202571	**Good identification**						**4202571**
Candida famata4		100.0	0.51	PHE 1			
4203174	**Good identification**						**4203174**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Rhodotorula mucilaginosa		97.08	0.42	URE 99			
Cryptococcus albidus		2.92	0.30				
4203175	**Acceptable identification**						**4203175**
					PSH		
Rhodotorula mucilaginosa		94.09	0.39	URE 99	1		
Candida pelliculosa		2.76	0.18		99		
Cryptococcus albidus		1.82	0.23		1		
4203551	**Acceptable identification**						**4203551**
					PSH		
Candida famata4		94.58	0.38	PHE 1	1		
Candida pelliculosa		5.42	0.13		99		
4203564	**Good identification**						**4203564**
Cryptococcus albidus		100.0	0.37	BGL 99			
4203566	**Good identification**						**4203566**
Cryptococcus albidus		100.0	0.40	BGL 99			
4203571	**Low discrimination**						**4203571**
					PSH		
Candida famata4		81.40	0.37	PHE 1	1		
Candida pelliculosa		11.64	0.19		99		
Cryptococcus albidus		6.96	0.23		1		
4203574	**Low discrimination**						**4203574**
Cryptococcus albidus		87.43	0.37	BGL 99			
Rhodotorula mucilaginosa		12.57	0.06	XYL 90			
4203576	**Good identification**						**4203576**
Cryptococcus albidus		100.0	0.40	BGL 99			
4203764	**Good identification**						**4203764**
Cryptococcus albidus		100.0	0.37	BGL 99			
4203766	**Good identification**						**4203766**
Cryptococcus albidus		100.0	0.40	BGL 99			
4203774	**Good identification**						**4203774**
Cryptococcus albidus		100.0	0.37	BGL 99			
4203776	**Good identification**						**4203776**
Cryptococcus albidus		100.0	0.40	BGL 99			
4204000	**Good identification**						**4204000**
					HYP	PSH	
Candida lambica		98.12	0.47	PHE 10	1	95	
Candida lipolytica		1.24	0.17	GLU 99	1	99	
Geotrichum candidum		0.38	0.11		99	1	
4204010	**Low discrimination**						**4204010**
					HYP	PSH	
Geotrichum candidum		78.95	0.47	PRO 14	99	1	
Candida rugosa / pararugosa		10.53	0.28	GLU 99	1	99	
Geotrichum capitatum		8.00	0.24		99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests			Code
4204100	**Very good identification**							**4204100**
					HYP	PSH		
Candida lambica		98.11	0.83	PHE 10	1	95		
Candida lipolytica		1.24	0.53		1	99		
Geotrichum candidum		0.38	0.47		99	1		
4204101	**Acceptable identification**							**4204101**
					HYP	PSH		
Candida lambica		94.44	0.47	PHE 10	1	95		
Candida lipolytica		4.90	0.28	MAL 1	1	99		
Geotrichum candidum		0.36	0.11		99	1		
4204102	**Good identification**							**4204102**
Candida lambica		97.44	0.47	PHE 10				
Candida lipolytica		1.23	0.17	LAC 1				
Candida valida		0.79	0.08					
4204104	**Acceptable identification**							**4204104**
					HYP	PSH		
Candida lambica		94.47	0.47	PHE 10	1	95		
Candida lipolytica		4.91	0.28	RAF 1	1	99		
Geotrichum candidum		0.36	0.11		99	1		
4204110	**Low discrimination**							**4204110**
					HYP	PSH		
Geotrichum candidum		78.95	0.84	PRO 14	99	1		
Candida rugosa / pararugosa		10.53	0.64		1	99		
Geotrichum capitatum		8.00	0.60		99	1		
4204111	**Low discrimination**							**4204111**
					GET	HYP	PSH	
Geotrichum candidum		72.01	0.47	PRO 14	1	99	1	
Candida rugosa / pararugosa		9.60	0.28	MAL 1	1	1	99	
Candida africana		7.31	0.28		99	1	1	
4204112	**Low discrimination**							**4204112**
					HYP	PSH		
Geotrichum candidum		78.95	0.47	PRO 14	99	1		
Candida rugosa / pararugosa		10.53	0.28	LAC 1	1	99		
Geotrichum capitatum		8.00	0.24		99	1		
4204114	**Low discrimination**							**4204114**
					HYP	PSH		
Geotrichum candidum		78.16	0.47	PRO 14	99	1		
Candida rugosa / pararugosa		10.42	0.28	RAF 1	1	99		
Geotrichum capitatum		7.92	0.24		99	1		
4204120	**Good identification**							**4204120**
					HYP	PSH		
Candida lambica		98.02	0.47	PHE 10	1	95		
Candida lipolytica		1.23	0.17	TRE 1	1	99		
Geotrichum candidum		0.38	0.11		99	1		
4204130	**Low discrimination**							**4204130**
					HYP	PSH		
Geotrichum candidum		78.95	0.47	PRO 14	99	1		
Candida rugosa / pararugosa		10.53	0.28	TRE 1	1	99		
Geotrichum capitatum		8.00	0.24		99	1		
4204140	**Good identification**							**4204140**
					HYP	PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida lambica		98.12	0.47	PHE 10	1	95	
Candida lipolytica		1.24	0.17	SUC 1	1	99	
Geotrichum candidum		0.38	0.11		99	1	
4204150	**Low discrimination**						**4204150**
					HYP	PSH	
Geotrichum candidum		78.19	0.47	PRO 14	99	1	
Candida rugosa / pararugosa		10.42	0.28	SUC 1	1	99	
Geotrichum capitatum		7.92	0.24		99	1	
4204151	**Low discrimination**						**4204151**
					PSH	GET	
Candida parapsilosis		59.14	0.41	AGL 99	99	1	
Candida africana		35.90	0.40	TRE 91	1	99	
Candida dubliniensis		3.35	0.17		99	91	
4204165	**Low discrimination**						**4204165**
					PSH		
Candida pelliculosa		66.20	0.38	PRO 1	99		
Rhodotorula mucilaginosa		18.30	0.21		1		
Saccharomyces cerevisiae TRE+		7.82	0.06		19		
4204166	**Good identification**						**4204166**
Cryptococcus albidus		100.0	0.40	BGL 99			
4204171	**Good identification**						**4204171**
					PSH	GET	
Candida parapsilosis		94.18	0.59	AGL 99	99	1	
Candida africana		3.18	0.35		1	99	
Candida dubliniensis		2.11	0.28		99	91	
4204174	**Very good identification**						**4204174**
					PSH		
Rhodotorula mucilaginosa		99.20	0.61	URE 99	1		
Cryptococcus albidus		0.65	0.37		1		
Candida pelliculosa		0.14	0.16		99		
4204175	**Low discrimination**						**4204175**
					PSH		
Rhodotorula mucilaginosa		89.26	0.57	URE 99	1		
Candida parapsilosis		6.79	0.23		99		
Candida pelliculosa		2.56	0.36		99		
4204300	**Good identification**						**4204300**
					HYP	PSH	
Candida lambica		98.12	0.47	PHE 10	1	95	
Candida lipolytica		1.24	0.17	INO 1	1	99	
Geotrichum candidum		0.38	0.11		99	1	
4204310	**Low discrimination**						**4204310**
					HYP	PSH	
Geotrichum candidum		78.95	0.47	PRO 14	99	1	
Candida rugosa / pararugosa		10.53	0.28	INO 1	1	99	
Geotrichum capitatum		8.00	0.24		99	1	
4204364	**Good identification**						**4204364**
Cryptococcus albidus		100.0	0.37	BGL 99			
4204366	**Good identification**						**4204366**
Cryptococcus albidus		100.0	0.40	BGL 99			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4204376	**Good identification**						**4204376**
Cryptococcus albidus		100.0	0.40	BGL 99			
4204500	**Good identification**						**4204500**
					HYP	PSH	
Candida lambica		97.79	0.47	PHE 10	1	95	
Candida lipolytica		1.23	0.17	CEL 1	1	99	
Geotrichum candidum		0.37	0.11		99	1	
4204510	**Low discrimination**						**4204510**
					HYP	PSH	
Geotrichum candidum		78.95	0.47	PRO 14	99	1	
Candida rugosa / pararugosa		10.53	0.28	CEL 1	1	99	
Geotrichum capitatum		8.00	0.24		99	1	
4204545	**Acceptable identification**						**4204545**
					PSH		
Candida pelliculosa		94.59	0.40	PRO 1	99		
Candida famata4		3.17	0.16		1		
Cryptococcus albidus		2.23	0.19		1		
4204551	**Low discrimination**						**4204551**
					PSH		
Candida famata4		50.86	0.39	PHE 1	1		
Candida pelliculosa		25.94	0.31		99		
Candida parapsilosis		13.08	0.05		99		
4204555	**Acceptable identification**						**4204555**
					PSH		
Candida pelliculosa		90.93	0.38	PRO 1	99		
Candida famata4		6.33	0.20		1		
Cryptococcus albidus		2.73	0.19		1		
4204560	**Low discrimination**						**4204560**
					PSH		
Cryptococcus albidus		76.49	0.37	BGL 99	1		
Candida pelliculosa		23.51	0.19	GEN 90	99		
4204561	**Low discrimination**						**4204561**
					PSH		
Candida pelliculosa		67.41	0.39	PRO 1	99		
Candida famata4		25.52	0.34		1		
Cryptococcus albidus		7.07	0.30		1		
4204562	**Good identification**						**4204562**
Cryptococcus albidus		100.0	0.40	BGL 99			
4204564	**Low discrimination**						**4204564**
					PSH		
Cryptococcus albidus		75.61	0.43	BGL 99	1		
Candida pelliculosa		24.39	0.26	GEN 90	99		
4204565	**Low discrimination**						**4204565**
					PSH		
Candida pelliculosa		89.81	0.46	PRO 1	99		
Cryptococcus albidus		8.98	0.37		1		
Candida famata4		1.21	0.15		1		
4204566	**Good identification**						**4204566**
Cryptococcus albidus		100.0	0.47	BGL 99			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4204567	**Acceptable identification**					**4204567**
					PSH	
Cryptococcus albidus		93.69	0.40	BGL 99	1	
Candida pelliculosa		6.31	0.10	GEN 90	99	
4204570	**Low discrimination**					**4204570**
					PSH	
Cryptococcus albidus		80.55	0.37	BGL 99	1	
Candida pelliculosa		19.45	0.17	GEN 90	99	
4204572	**Good identification**					**4204572**
Cryptococcus albidus		100.0	0.40	BGL 99		
4204574	**Low discrimination**					**4204574**
					PSH	
Cryptococcus albidus		52.34	0.43	BGL 99	1	
Rhodotorula mucilaginosa		34.40	0.24	GEN 90	1	
Candida pelliculosa		13.26	0.24		99	
4204575	**Low discrimination**					**4204575**
					PSH	
Candida pelliculosa		77.80	0.44	PRO 1	99	
Rhodotorula mucilaginosa		10.13	0.21		1	
Cryptococcus albidus		9.90	0.37		1	
4204576	**Good identification**					**4204576**
Cryptococcus albidus		100.0	0.47	BGL 99		
4204577	**Low discrimination**					**4204577**
					PSH	
Cryptococcus albidus		87.29	0.40	BGL 99	1	
Candida intermedia		12.71	-.02	GEN 90	98	
4204760	**Good identification**					**4204760**
Cryptococcus albidus		100.0	0.37	BGL 99		
4204762	**Good identification**					**4204762**
Cryptococcus albidus		100.0	0.40	BGL 99		
4204764	**Good identification**					**4204764**
Cryptococcus albidus		100.0	0.43	BGL 99		
4204766	**Good identification**					**4204766**
Cryptococcus albidus		100.0	0.47	BGL 99		
4204767	**Good identification**					**4204767**
Cryptococcus albidus		100.0	0.40	BGL 99		
4204770	**Good identification**					**4204770**
Cryptococcus albidus		100.0	0.37	BGL 99		
4204772	**Good identification**					**4204772**
Cryptococcus albidus		100.0	0.40	BGL 99		
4204774	**Good identification**					**4204774**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.43	BGL 99			
4204775	**Low discrimination**						**4204775**
					PSH		
Cryptococcus albidus		53.39	0.37	BGL 99	1		
Candida pelliculosa		46.61	0.27	GEN 90	99		
4204776	**Good identification**						**4204776**
Cryptococcus albidus		100.0	0.47	BGL 99			
4204777	**Good identification**						**4204777**
Cryptococcus albidus		100.0	0.40	BGL 99			
4205100	**Good identification**						**4205100**
					HYP	PSH	
Candida lambica		98.05	0.47	PHE 10	1	95	
Candida lipolytica		1.23	0.17	GEN 1	1	99	
Geotrichum candidum		0.38	0.11		99	1	
4205110	**Low discrimination**						**4205110**
					HYP	PSH	
Geotrichum candidum		78.95	0.47	PRO 14	99	1	
Candida rugosa / pararugosa		10.53	0.28	GEN 1	1	99	
Geotrichum capitatum		8.00	0.24		99	1	
4205141	**Acceptable identification**						**4205141**
					PSH		
Candida pelliculosa		94.97	0.38	PRO 1	99		
Cryptococcus albidus		5.03	0.23		1		
4205144	**Low discrimination**						**4205144**
					PSH		
Cryptococcus albidus		56.85	0.37	BGL 99	1		
Candida pelliculosa		36.36	0.24	TRE 90	99		
Candida magnoliae		6.80	0.02		1		
4205145	**Good identification**						**4205145**
					PSH		
Candida pelliculosa		95.20	0.45	PRO 1	99		
Cryptococcus albidus		4.80	0.30		1		
4205146	**Good identification**						**4205146**
Cryptococcus albidus		100.0	0.40	BGL 99			
4205155	**Low discrimination**						**4205155**
					PSH		
Candida pelliculosa		77.29	0.43	PRO 1	99		
Rhodotorula mucilaginosa		17.75	0.24		1		
Cryptococcus albidus		4.96	0.30		1		
4205156	**Low discrimination**						**4205156**
					PSH		
Cryptococcus albidus		85.41	0.40	BGL 99	1		
Candida kefyr		14.59	0.01	TRE 90	98		
4205160	**Low discrimination**						**4205160**
					PSH		
Cryptococcus albidus		87.42	0.47	BGL 99	1		
Candida pelliculosa		12.58	0.23		99		
4205161	**Low discrimination**						**4205161**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida pelliculosa		75.34	0.44	PRO 1	99	
Cryptococcus albidus		16.89	0.41		1	
Candida parapsilosis		7.78	0.05		99	
4205162	**Good identification**					**4205162**
Cryptococcus albidus		100.0	0.51	BGL 99		
4205163	**Good identification**					**4205163**
Cryptococcus albidus		100.0	0.44	BGL 99		
4205164	**Low discrimination**					**4205164**
					PSH	
Cryptococcus albidus		71.09	0.54	BGL 99	1	
Rhodotorula mucilaginosa		18.17	0.28		1	
Candida pelliculosa		10.74	0.30		99	
4205165	**Low discrimination**					**4205165**
					PSH	
Candida pelliculosa		77.01	0.51	PRO 1	99	
Cryptococcus albidus		16.45	0.47		1	
Rhodotorula mucilaginosa		6.54	0.24		1	
4205166	**Very good identification**					**4205166**
Cryptococcus albidus		100.0	0.57	BGL 99		
4205167	**Good identification**					**4205167**
					PSH	
Cryptococcus albidus		96.94	0.51	BGL 99	1	
Candida pelliculosa		3.06	0.14		99	
4205170	**Low discrimination**					**4205170**
					PSH	
Cryptococcus albidus		52.44	0.47	BGL 99	1	
Rhodotorula mucilaginosa		31.28	0.28		1	
Candida parapsilosis		10.35	0.05		99	
4205171	**Low discrimination**					**4205171**
					PSH	
Candida parapsilosis		88.79	0.41	AGL 99	99	
Candida pelliculosa		6.83	0.42	GEN 9	99	
Cryptococcus albidus		1.95	0.41		1	
4205172	**Good identification**					**4205172**
Cryptococcus albidus		100.0	0.51	BGL 99		
4205173	**Low discrimination**					**4205173**
					PSH	
Cryptococcus albidus		76.51	0.44	BGL 99	1	
Candida parapsilosis		23.49	0.05		99	
4205174	**Very good identification**					**4205174**
					PSH	
Rhodotorula mucilaginosa		95.77	0.64	URE 99	1	
Cryptococcus albidus		3.79	0.54		1	
Candida pelliculosa		0.45	0.28		99	
4205175	**Low discrimination**					**4205175**
					PSH	
Rhodotorula mucilaginosa		88.91	0.61	URE 99	1	
Candida pelliculosa		8.31	0.49		99	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		2.26	0.47		1	
4205176	**Low discrimination**					**4205176**
Cryptococcus albidus		85.44	0.57	BGL 99		
Rhodotorula mucilaginosa		14.56	0.28			
4205177	**Low discrimination**					**4205177**
					PSH	
Cryptococcus albidus		75.33	0.51	BGL 99	1	
Rhodotorula mucilaginosa		19.97	0.24		1	
Candida intermedia		2.84	-.02		98	
4205344	**Good identification**					**4205344**
Cryptococcus albidus		100.0	0.37	BGL 99		
4205346	**Good identification**					**4205346**
Cryptococcus albidus		100.0	0.40	BGL 99		
4205354	**Good identification**					**4205354**
Cryptococcus albidus		100.0	0.37	BGL 99		
4205356	**Good identification**					**4205356**
Cryptococcus albidus		100.0	0.40	BGL 99		
4205360	**Good identification**					**4205360**
Cryptococcus albidus		100.0	0.47	BGL 99		
4205361	**Low discrimination**					**4205361**
					PSH	
Cryptococcus albidus		66.86	0.41	BGL 99	1	
Candida pelliculosa		33.14	0.26		99	
4205362	**Good identification**					**4205362**
Cryptococcus albidus		100.0	0.51	BGL 99		
4205363	**Good identification**					**4205363**
Cryptococcus albidus		100.0	0.44	BGL 99		
4205364	**Good identification**					**4205364**
					PSH	
Cryptococcus albidus		98.35	0.54	BGL 99	1	
Candida pelliculosa		1.65	0.13		99	
4205365	**Low discrimination**					**4205365**
					PSH	
Cryptococcus albidus		65.78	0.47	BGL 99	1	
Candida pelliculosa		34.22	0.33		99	
4205366	**Very good identification**					**4205366**
Cryptococcus albidus		100.0	0.57	BGL 99		
4205367	**Good identification**					**4205367**
Cryptococcus albidus		100.0	0.51	BGL 99		
4205370	**Good identification**					**4205370**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.47	BGL 99		
4205371	**Low discrimination**					**4205371**
					PSH	
Cryptococcus albidus		54.05	0.41	BGL 99	1	
Candida parapsilosis		24.90	0.05		99	
Candida pelliculosa		21.05	0.24		99	
4205372	**Good identification**					**4205372**
Cryptococcus albidus		100.0	0.51	BGL 99		
4205373	**Good identification**					**4205373**
Cryptococcus albidus		100.0	0.44	BGL 99		
4205374	**Low discrimination**					**4205374**
					PSH	
Cryptococcus albidus		78.82	0.54	BGL 99	1	
Rhodotorula mucilaginosa		20.15	0.28		1	
Candida pelliculosa		1.04	0.11		99	
4205375	**Low discrimination**					**4205375**
					PSH	
Cryptococcus albidus		55.36	0.47	BGL 99	1	
Candida pelliculosa		22.63	0.31		99	
Rhodotorula mucilaginosa		22.01	0.24		1	
4205376	**Very good identification**					**4205376**
Cryptococcus albidus		100.0	0.57	BGL 99		
4205377	**Good identification**					**4205377**
Cryptococcus albidus		100.0	0.51	BGL 99		
4205540	**Low discrimination**					**4205540**
					PSH	
Cryptococcus albidus		58.61	0.37	BGL 99	1	
Candida pelliculosa		41.39	0.25	TRE 90	99	
4205541	**Low discrimination**					**4205541**
					PSH	
Candida pelliculosa		88.10	0.45	PRO 1	99	
Candida lusitaniae		4.87	0.10		98	
Cryptococcus albidus		4.02	0.30		1	
4205542	**Good identification**					**4205542**
Cryptococcus albidus		100.0	0.40	BGL 99		
4205544	**Low discrimination**					**4205544**
					PSH	
Cryptococcus albidus		57.44	0.43	BGL 99	1	
Candida pelliculosa		42.57	0.32	TRE 90	99	
4205545	**Good identification**					**4205545**
					PSH	
Candida pelliculosa		95.83	0.52	PRO 1	99	
Cryptococcus albidus		4.17	0.37		1	
4205546	**Good identification**					**4205546**
Cryptococcus albidus		100.0	0.47	BGL 99		
4205547	**Low discrimination**					**4205547**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Cryptococcus albidus		86.60	0.40	BGL 99	1	
Candida pelliculosa		13.40	0.16	TRE 90	99	
4205550	**Low discrimination**					**4205550**
					PSH	
Cryptococcus albidus		64.31	0.37	BGL 99	1	
Candida pelliculosa		35.69	0.23	TRE 90	99	
4205551	**Low discrimination**					**4205551**
					PSH	
Candida pelliculosa		81.00	0.44	PRO 1	99	
Candida lusitaniae		8.55	0.13		98	
Candida famata4		5.74	0.26		1	
4205552	**Good identification**					**4205552**
Cryptococcus albidus		100.0	0.40	BGL 99		
4205554	**Low discrimination**					**4205554**
					PSH	
Cryptococcus albidus		63.20	0.43	BGL 99	1	
Candida pelliculosa		36.80	0.30	TRE 90	99	
4205555	**Acceptable identification**					**4205555**
					PSH	
Candida pelliculosa		94.09	0.51	PRO 1	99	
Cryptococcus albidus		5.21	0.37		1	
Candida intermedia		0.70	-.06		98	
4205556	**Acceptable identification**					**4205556**
					PSH	
Cryptococcus albidus		92.08	0.47	BGL 99	1	
Candida kefyr		7.92	0.03	TRE 90	98	
4205557	**Low discrimination**					**4205557**
					PSH	
Cryptococcus albidus		58.07	0.40	BGL 99	1	
Candida intermedia		34.87	0.09	TRE 90	98	
Candida pelliculosa		7.06	0.14		99	
4205560	**Low discrimination**					**4205560**
					PSH	
Cryptococcus albidus		85.71	0.54	BGL 99	1	
Candida pelliculosa		14.29	0.31		99	
4205561	**Low discrimination**					**4205561**
					PSH	
Candida pelliculosa		81.09	0.51	PRO 1	99	
Cryptococcus albidus		15.69	0.47		1	
Candida lusitaniae		2.11	0.10		98	
4205562	**Very good identification**					**4205562**
Cryptococcus albidus		100.0	0.57	BGL 99		
4205563	**Good identification**					**4205563**
					PSH	
Cryptococcus albidus		96.64	0.51	BGL 99	1	
Candida pelliculosa		3.36	0.15		99	
4205564	**Low discrimination**					**4205564**
					PSH	
Cryptococcus albidus		85.11	0.61	BGL 99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida pelliculosa		14.89	0.38		99	
4205565	**Low discrimination**					**4205565**
					PSH	
Candida pelliculosa		83.99	0.58	PRO 1	99	
Cryptococcus albidus		15.48	0.54		1	
Candida utilis		0.30	-.09		99	
4205566	**Very good identification**					**4205566**
Cryptococcus albidus		100.0	0.64	BGL 99		
4205567	**Good identification**					**4205567**
					PSH	
Cryptococcus albidus		90.64	0.57	BGL 99	1	
Candida intermedia		6.05	0.09		98	
Candida pelliculosa		3.31	0.22		99	
4205570	**Low discrimination**					**4205570**
					PSH	
Cryptococcus albidus		88.42	0.54	BGL 99	1	
Candida pelliculosa		11.59	0.29		99	
4205571	**Low discrimination**					**4205571**
					PSH	
Candida pelliculosa		72.31	0.49	PRO 1	99	
Cryptococcus albidus		17.80	0.47		1	
Candida lusitaniae		3.59	0.13		98	
4205572	**Very good identification**					**4205572**
Cryptococcus albidus		100.0	0.57	BGL 99		
4205573	**Acceptable identification**					**4205573**
					PSH	
Cryptococcus albidus		93.89	0.51	BGL 99	1	
Candida intermedia		3.54	-.02		98	
Candida pelliculosa		2.57	0.13		99	
4205574	**Low discrimination**					**4205574**
					PSH	
Cryptococcus albidus		80.19	0.61	BGL 99	1	
Candida pelliculosa		11.03	0.36		99	
Rhodotorula mucilaginosa		8.78	0.28		1	
4205575	**Low discrimination**					**4205575**
					PSH	
Candida pelliculosa		73.45	0.57	PRO 1	99	
Cryptococcus albidus		17.23	0.54		1	
Candida intermedia		6.18	0.19		98	
4205576	**Very good identification**					**4205576**
					PSH	
Cryptococcus albidus		99.31	0.64	BGL 99	1	
Candida intermedia		0.69	-.02		98	
4205740	**Good identification**					**4205740**
Cryptococcus albidus		100.0	0.37	BGL 99		
4205742	**Good identification**					**4205742**
Cryptococcus albidus		100.0	0.40	BGL 99		
4205744	**Acceptable identification**					**4205744**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Cryptococcus albidus		92.39	0.43	BGL 99	1	
Candida pelliculosa		7.61	0.15	TRE 90	99	
4205745	**Low discrimination**					**4205745**
					PSH	
Candida pelliculosa		71.85	0.35	PRO 1	99	
Cryptococcus albidus		28.15	0.37	INO 10	1	
4205746	**Good identification**					**4205746**
Cryptococcus albidus		100.0	0.47	BGL 99		
4205747	**Good identification**					**4205747**
Cryptococcus albidus		100.0	0.40	BGL 99		
4205750	**Good identification**					**4205750**
Cryptococcus albidus		100.0	0.37	BGL 99		
4205752	**Good identification**					**4205752**
Cryptococcus albidus		100.0	0.40	BGL 99		
4205754	**Acceptable identification**					**4205754**
					PSH	
Cryptococcus albidus		93.92	0.43	BGL 99	1	
Candida pelliculosa		6.08	0.13	TRE 90	99	
4205756	**Good identification**					**4205756**
Cryptococcus albidus		100.0	0.47	BGL 99		
4205757	**Good identification**					**4205757**
Cryptococcus albidus		100.0	0.40	BGL 99		
4205760	**Good identification**					**4205760**
					PSH	
Cryptococcus albidus		98.18	0.54	BGL 99	1	
Candida pelliculosa		1.82	0.14		99	
4205761	**Low discrimination**					**4205761**
					PSH	
Cryptococcus albidus		63.52	0.47	BGL 99	1	
Candida pelliculosa		36.48	0.34		99	
4205762	**Very good identification**					**4205762**
Cryptococcus albidus		100.0	0.57	BGL 99		
4205763	**Good identification**					**4205763**
Cryptococcus albidus		100.0	0.51	BGL 99		
4205764	**Very good identification**					**4205764**
					PSH	
Cryptococcus albidus		98.09	0.61	BGL 99	1	
Candida pelliculosa		1.91	0.21		99	
4205765	**Low discrimination**					**4205765**
					PSH	
Cryptococcus albidus		62.39	0.54	BGL 99	1	
Candida pelliculosa		37.61	0.41		99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4205766	**Very good identification**						**4205766**
Cryptococcus albidus		100.0	0.64	BGL 99			
4205767	**Very good identification**						**4205767**
Cryptococcus albidus		100.0	0.57	BGL 99			
4205770	**Good identification**						**4205770**
					PSH		
Cryptococcus albidus		98.57	0.54	BGL 99	1		
Candida pelliculosa		1.44	0.12		99		
4205771	**Low discrimination**						**4205771**
					PSH		
Cryptococcus albidus		68.90	0.47	BGL 99	1		
Candida pelliculosa		31.10	0.32		99		
4205772	**Very good identification**						**4205772**
Cryptococcus albidus		100.0	0.57	BGL 99			
4205773	**Good identification**						**4205773**
Cryptococcus albidus		100.0	0.51	BGL 99			
4205774	**Very good identification**						**4205774**
					PSH		
Cryptococcus albidus		98.50	0.61	BGL 99	1		
Candida pelliculosa		1.51	0.19		99		
4205775	**Low discrimination**						**4205775**
					PSH		
Cryptococcus albidus		66.27	0.54	BGL 99	1		
Candida pelliculosa		31.38	0.39		99		
Candida intermedia		2.35	0.01		98		
4205776	**Very good identification**						**4205776**
Cryptococcus albidus		100.0	0.64	BGL 99			
4205777	**Low discrimination**						**4205777**
					PSH		
Cryptococcus albidus		86.33	0.57	BGL 99	1		
Candida intermedia		13.67	0.16		98		
4206100	**Good identification**						**4206100**
					HYP	PSH	
Candida lambica		98.12	0.47	PHE 10	1	95	
Candida lipolytica		1.24	0.17	RHA 1	1	99	
Geotrichum candidum		0.38	0.11		99	1	
4206110	**Low discrimination**						**4206110**
					HYP	PSH	
Geotrichum candidum		78.95	0.47	PRO 14	99	1	
Candida rugosa / pararugosa		10.53	0.28	RHA 1	1	99	
Geotrichum capitatum		8.00	0.24		99	1	
4206174	**Good identification**						**4206174**
Rhodotorula mucilaginosa		98.88	0.50	URE 99			
Cryptococcus albidus		1.12	0.30				
4206175	**Good identification**						**4206175**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Rhodotorula mucilaginosa		98.04	0.47	URE 99	1	
Candida pelliculosa		1.25	0.19		99	
Cryptococcus albidus		0.71	0.23		1	
4206551	**Low discrimination**					**4206551**
					PSH	
Candida famata4		72.72	0.38	PHE 1	1	
Candida lusitaniae		22.45	0.13		98	
Candida pelliculosa		4.84	0.14		99	
4206564	**Good identification**					**4206564**
Cryptococcus albidus		100.0	0.37	BGL 99		
4206566	**Good identification**					**4206566**
Cryptococcus albidus		100.0	0.40	BGL 99		
4206571	**Low discrimination**					**4206571**
					PSH	
Candida famata4		61.96	0.37	PHE 1	1	
Candida lusitaniae		22.46	0.13		98	
Candida pelliculosa		10.28	0.20		99	
4206574	**Low discrimination**					**4206574**
Cryptococcus albidus		72.29	0.37	BGL 99		
Rhodotorula mucilaginosa		27.72	0.14	GEN 90		
4206576	**Good identification**					**4206576**
Cryptococcus albidus		100.0	0.40	BGL 99		
4206764	**Good identification**					**4206764**
Cryptococcus albidus		100.0	0.37	BGL 99		
4206766	**Good identification**					**4206766**
Cryptococcus albidus		100.0	0.40	BGL 99		
4206774	**Good identification**					**4206774**
Cryptococcus albidus		100.0	0.37	BGL 99		
4206776	**Good identification**					**4206776**
Cryptococcus albidus		100.0	0.40	BGL 99		
4207160	**Good identification**					**4207160**
Cryptococcus albidus		100.0	0.41	BGL 99		
4207162	**Good identification**					**4207162**
Cryptococcus albidus		100.0	0.44	BGL 99		
4207163	**Good identification**					**4207163**
Cryptococcus albidus		100.0	0.37	BGL 99		
4207164	**Low discrimination**					**4207164**
					PSH	
Cryptococcus albidus		84.16	0.47	BGL 99	1	
Rhodotorula mucilaginosa		12.55	0.17		1	
Candida pelliculosa		3.30	0.13		99	

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
4207166	**Good identification**					**4207166**
Cryptococcus albidus		100.0	0.51	BGL 99		
4207167	**Good identification**					**4207167**
Cryptococcus albidus		100.0	0.44	BGL 99		
4207170	**Low discrimination**					**4207170**
Cryptococcus albidus		74.19	0.41	BGL 99		
Rhodotorula mucilaginosa		25.81	0.17			
4207172	**Good identification**					**4207172**
Cryptococcus albidus		100.0	0.44	BGL 99		
4207173	**Good identification**					**4207173**
Cryptococcus albidus		100.0	0.37	BGL 99		
4207174	**Acceptable identification**					**4207174**
					PSH	
Rhodotorula mucilaginosa		93.47	0.53	URE 99	1	
Cryptococcus albidus		6.33	0.47		1	
Candida pelliculosa		0.20	0.11		99	
4207175	**Acceptable identification**					**4207175**
					PSH	
Rhodotorula mucilaginosa		92.16	0.50	URE 99	1	
Cryptococcus albidus		4.01	0.41		1	
Candida pelliculosa		3.83	0.31		99	
4207176	**Acceptable identification**					**4207176**
Cryptococcus albidus		90.96	0.51	BGL 99		
Rhodotorula mucilaginosa		9.04	0.17			
4207177	**Low discrimination**					**4207177**
					PSH	
Cryptococcus albidus		75.86	0.44	BGL 99	1	
Candida intermedia		12.41	0.03		98	
Rhodotorula mucilaginosa		11.73	0.14		1	
4207360	**Good identification**					**4207360**
Cryptococcus albidus		100.0	0.41	BGL 99		
4207362	**Good identification**					**4207362**
Cryptococcus albidus		100.0	0.44	BGL 99		
4207363	**Good identification**					**4207363**
Cryptococcus albidus		100.0	0.37	BGL 99		
4207364	**Good identification**					**4207364**
Cryptococcus albidus		100.0	0.47	BGL 99		
4207365	**Low discrimination**					**4207365**
					PSH	
Cryptococcus albidus		88.12	0.41	BGL 99	1	
Candida pelliculosa		11.88	0.16		99	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4207366	**Good identification**					**4207366**
Cryptococcus albidus		100.0	0.51	BGL 99		
4207367	**Good identification**					**4207367**
Cryptococcus albidus		100.0	0.44	BGL 99		
4207370	**Good identification**					**4207370**
Cryptococcus albidus		100.0	0.41	BGL 99		
4207372	**Good identification**					**4207372**
Cryptococcus albidus		100.0	0.44	BGL 99		
4207373	**Good identification**					**4207373**
Cryptococcus albidus		100.0	0.37	BGL 99		
4207374	**Low discrimination**					**4207374**
Cryptococcus albidus		87.03	0.47	BGL 99		
Rhodotorula mucilaginosa		12.98	0.17			
4207375	**Low discrimination**					**4207375**
					PSH	
Cryptococcus albidus		74.74	0.41	BGL 99	1	
Rhodotorula mucilaginosa		17.34	0.14		1	
Candida pelliculosa		7.92	0.14		99	
4207376	**Good identification**					**4207376**
Cryptococcus albidus		100.0	0.51	BGL 99		
4207377	**Good identification**					**4207377**
Cryptococcus albidus		100.0	0.44	BGL 99		
4207544	**Low discrimination**					**4207544**
					PSH	
Cryptococcus albidus		83.88	0.37	BGL 99	1	
Candida pelliculosa		16.12	0.15	TRE 90	99	
4207545	**Low discrimination**					**4207545**
					PSH	
Candida pelliculosa		85.62	0.35	PRO 1	99	
Cryptococcus albidus		14.38	0.30	RHA 10	1	
4207546	**Good identification**					**4207546**
Cryptococcus albidus		100.0	0.40	BGL 99		
4207554	**Low discrimination**					**4207554**
					PSH	
Cryptococcus albidus		86.89	0.37	BGL 99	1	
Candida pelliculosa		13.12	0.13	TRE 90	99	
4207556	**Good identification**					**4207556**
Cryptococcus albidus		100.0	0.40	BGL 99		
4207560	**Low discrimination**					**4207560**
					PSH	
Cryptococcus albidus		88.10	0.47	BGL 99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida lusitaniae		8.09	0.07		98	
Candida pelliculosa		3.81	0.14		99	
4207562	**Good identification**					**4207562**
Cryptococcus albidus		100.0	0.51	BGL 99		
4207563	**Good identification**					**4207563**
Cryptococcus albidus		100.0	0.44	BGL 99		
4207564	**Good identification**					**4207564**
					PSH	
Cryptococcus albidus		95.66	0.54	BGL 99	1	
Candida pelliculosa		4.34	0.21		99	
4207565	**Low discrimination**					**4207565**
					PSH	
Candida pelliculosa		56.91	0.41	PRO 1	99	
Cryptococcus albidus		40.47	0.47	RHA 10	1	
Candida intermedia		2.62	-.01		98	
4207566	**Very good identification**					**4207566**
Cryptococcus albidus		100.0	0.57	BGL 99		
4207567	**Low discrimination**					**4207567**
					PSH	
Cryptococcus albidus		77.58	0.51	BGL 99	1	
Candida intermedia		22.43	0.14		98	
4207570	**Low discrimination**					**4207570**
					PSH	
Cryptococcus albidus		85.34	0.47	BGL 99	1	
Candida lusitaniae		11.76	0.10		98	
Candida pelliculosa		2.90	0.12		99	
4207572	**Good identification**					**4207572**
Cryptococcus albidus		100.0	0.51	BGL 99		
4207573	**Low discrimination**					**4207573**
					PSH	
Cryptococcus albidus		85.95	0.44	BGL 99	1	
Candida intermedia		14.05	0.03		98	
4207574	**Acceptable identification**					**4207574**
					PSH	
Cryptococcus albidus		90.95	0.54	BGL 99	1	
Rhodotorula mucilaginosa		5.81	0.17		1	
Candida pelliculosa		3.24	0.19		99	
4207576	**Very good identification**					**4207576**
					PSH	
Cryptococcus albidus		97.08	0.57	BGL 99	1	
Candida intermedia		2.92	0.03		98	
4207577	**Low discrimination**					**4207577**
					PSH	
Candida intermedia		87.40	0.39	AGL 99	98	
Cryptococcus albidus		12.60	0.51	BGL 96	1	
4207744	**Good identification**					**4207744**
Cryptococcus albidus		100.0	0.37	BGL 99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4207746	**Good identification**					**4207746**
Cryptococcus albidus		100.0	0.40	BGL 99		
4207754	**Good identification**					**4207754**
Cryptococcus albidus		100.0	0.37	BGL 99		
4207756	**Good identification**					**4207756**
Cryptococcus albidus		100.0	0.40	BGL 99		
4207760	**Good identification**					**4207760**
Cryptococcus albidus		100.0	0.47	BGL 99		
4207761	**Low discrimination**					**4207761**
					PSH	
Cryptococcus albidus		87.04	0.41	BGL 99	1	
Candida pelliculosa		12.96	0.17		99	
4207762	**Good identification**					**4207762**
Cryptococcus albidus		100.0	0.51	BGL 99		
4207763	**Good identification**					**4207763**
Cryptococcus albidus		100.0	0.44	BGL 99		
4207764	**Good identification**					**4207764**
Cryptococcus albidus		100.0	0.54	BGL 99		
4207765	**Low discrimination**					**4207765**
					PSH	
Cryptococcus albidus		86.49	0.47	BGL 99	1	
Candida pelliculosa		13.51	0.24		99	
4207766	**Very good identification**					**4207766**
Cryptococcus albidus		100.0	0.57	BGL 99		
4207767	**Good identification**					**4207767**
					PSH	
Cryptococcus albidus		97.22	0.51	BGL 99	1	
Candida intermedia		2.78	-.05		98	
4207770	**Good identification**					**4207770**
Cryptococcus albidus		100.0	0.47	BGL 99		
4207771	**Low discrimination**					**4207771**
					PSH	
Cryptococcus albidus		89.52	0.41	BGL 99	1	
Candida pelliculosa		10.48	0.15		99	
4207772	**Good identification**					**4207772**
Cryptococcus albidus		100.0	0.51	BGL 99		
4207773	**Good identification**					**4207773**
Cryptococcus albidus		100.0	0.44	BGL 99		
4207774	**Good identification**					**4207774**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.54	BGL 99			
4207775	**Low discrimination**						**4207775**
					PSH		
Cryptococcus albidus		78.34	0.47	BGL 99	1		
Candida intermedia		12.05	0.06		98		
Candida pelliculosa		9.62	0.22		99		
4207776	**Very good identification**						**4207776**
Cryptococcus albidus		100.0	0.57	BGL 99			
4207777	**Low discrimination**						**4207777**
					PSH		
Cryptococcus albidus		59.31	0.51	BGL 99	1		
Candida intermedia		40.69	0.21		98		
4210000	**Acceptable identification**						**4210000**
					PSH		
Candida lipolytica		91.81	0.39	GLU 99	99		
Candida inconspicua		4.64	0.11		1		
Candida norvegensis		3.00	0.15		99		
4210100	**Good identification**						**4210100**
					PSH		
Candida lipolytica		91.70	0.75		99		
Candida inconspicua		4.63	0.47		1		
Candida norvegensis		3.00	0.51		99		
4210101	**Good identification**						**4210101**
					PSH		
Candida lipolytica		97.88	0.50	MAL 4	99		
Candida inconspicua		1.20	0.11		1		
Candida norvegensis		0.78	0.15		99		
4210102	**Low discrimination**						**4210102**
					PSH		
Candida lipolytica		89.15	0.39	LAC 1	99		
Candida inconspicua		4.50	0.11		1		
Candida valida		3.28	0.08		99		
4210104	**Good identification**						**4210104**
					PSH		
Candida lipolytica		97.53	0.50	RAF 4	99		
Candida inconspicua		1.19	0.11		1		
Candida norvegensis		0.77	0.15		99		
4210110	**Low discrimination**						**4210110**
					HYP	PSH	
Geotrichum capitatum		56.17	0.60	BGL 1	99	1	
Candida lipolytica		39.78	0.59		1	99	
Geotrichum candidum		2.29	0.40		99	1	
4210120	**Acceptable identification**						**4210120**
					PSH		
Candida lipolytica		91.42	0.39	TRE 1	99		
Candida inconspicua		4.62	0.11		1		
Candida norvegensis		2.99	0.15		99		
4210140	**Low discrimination**						**4210140**
					PSH		
Candida lipolytica		88.23	0.39	SUC 1	99		
Candida inconspicua		4.46	0.11		1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida magnoliae		3.09	0.24		1	
4210146	**Acceptable identification**					**4210146**
Cryptococcus albidus		92.19	0.41	GEN 90		
Candida magnoliae		7.81	0.04	XYL 90		
4210154	**Low discrimination**					**4210154**
					PSH	
Candida magnoliae		81.57	0.36	PRO 1	1	
Cryptococcus albidus		12.01	0.38	PHE 8	1	
Candida lipolytica		2.91	-.02		99	
4210156	**Low discrimination**					**4210156**
					PSH	
Cryptococcus albidus		79.91	0.41	GEN 90	1	
Candida magnoliae		15.07	0.10	XYL 90	1	
Candida kefyr		5.02	-.05	TRE 90	98	
4210160	**Low discrimination**					**4210160**
					PSH	
Cryptococcus albidus		80.86	0.49	GEN 90	1	
Candida lipolytica		9.95	0.03	XYL 90	99	
Rhodotorula glutinis		6.20	0.07		1	
4210161	**Acceptable identification**					**4210161**
Rhodotorula glutinis		91.66	0.43	AGL 86		
Cryptococcus albidus		5.18	0.42	URE 86		
Candida famata4		2.29	0.30	RAF 86		
4210162	**Good identification**					**4210162**
Cryptococcus albidus		100.0	0.52	GEN 90		
4210163	**Low discrimination**					**4210163**
Cryptococcus albidus		89.35	0.45	GEN 90		
Rhodotorula glutinis		10.65	0.07	XYL 90		
4210164	**Low discrimination**					**4210164**
Cryptococcus albidus		79.72	0.56	GEN 90		
Rhodotorula glutinis		16.08	0.21	XYL 90		
Candida magnoliae		2.35	0.10			
4210165	**Very good identification**					**4210165**
					PSH	
Rhodotorula glutinis		97.40	0.57	AGL 86	1	
Cryptococcus albidus		2.09	0.49	URE 86	1	
Candida pelliculosa		0.37	0.26		99	
4210166	**Very good identification**					**4210166**
Cryptococcus albidus		100.0	0.59	GEN 90		
4210167	**Low discrimination**					**4210167**
Cryptococcus albidus		76.12	0.52	GEN 90		
Rhodotorula glutinis		23.88	0.21	XYL 90		
4210170	**Low discrimination**					**4210170**
Cryptococcus albidus		74.31	0.49	GEN 90		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Rhodotorula glutinis		13.94	0.14	XYL 90		
Candida magnoliae		6.13	0.11			
4210171	**Acceptable identification**					**4210171**
Rhodotorula glutinis		93.62	0.50	AGL 86		
Cryptococcus albidus		2.16	0.42	URE 86		
Candida famata4		1.56	0.34	RAF 86		
4210172	**Good identification**					**4210172**
Cryptococcus albidus		100.0	0.52	GEN 90		
4210173	**Low discrimination**					**4210173**
Cryptococcus albidus		77.41	0.45	GEN 90		
Rhodotorula glutinis		22.59	0.14	XYL 90		
4210174	**Low discrimination**					**4210174**
Rhodotorula mucilaginosa		59.60	0.47	URE 99		
Cryptococcus albidus		25.91	0.56			
Rhodotorula glutinis		12.79	0.28			
4210175	**Very good identification**					**4210175**
Rhodotorula glutinis		95.97	0.64	AGL 86		
Rhodotorula mucilaginosa		3.01	0.43	URE 86		
Cryptococcus albidus		0.84	0.49			
4210176	**Very good identification**					**4210176**
Cryptococcus albidus		98.48	0.59	GEN 90		
Rhodotorula mucilaginosa		1.53	0.10	XYL 90		
4210177	**Low discrimination**					**4210177**
Cryptococcus albidus		55.80	0.52	GEN 90		
Rhodotorula glutinis		42.86	0.28	XYL 90		
Rhodotorula mucilaginosa		1.34	0.07			
4210300	**Acceptable identification**					**4210300**
					PSH	
Candida lipolytica		91.81	0.39	INO 1	99	
Candida inconspicua		4.64	0.11		1	
Candida norvegensis		3.00	0.15		99	
4210344	**Good identification**					**4210344**
Cryptococcus albidus		100.0	0.38	GEN 90		
4210346	**Good identification**					**4210346**
Cryptococcus albidus		100.0	0.41	GEN 90		
4210354	**Good identification**					**4210354**
Cryptococcus albidus		100.0	0.38	GEN 90		
4210356	**Good identification**					**4210356**
Cryptococcus albidus		100.0	0.41	GEN 90		
4210360	**Good identification**					**4210360**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.49	GEN 90		
4210361	**Low discrimination**					**4210361**
Cryptococcus albidus		84.84	0.42	GEN 90		
Rhodotorula glutinis		15.17	0.07	XYL 90		
4210362	**Good identification**					**4210362**
Cryptococcus albidus		100.0	0.52	GEN 90		
4210363	**Good identification**					**4210363**
Cryptococcus albidus		100.0	0.45	GEN 90		
4210364	**Very good identification**					**4210364**
Cryptococcus albidus		100.0	0.56	GEN 90		
4210365	**Low discrimination**					**4210365**
Cryptococcus albidus		68.00	0.49	GEN 90		
Rhodotorula glutinis		32.00	0.21	XYL 90		
4210366	**Very good identification**					**4210366**
Cryptococcus albidus		100.0	0.59	GEN 90		
4210367	**Good identification**					**4210367**
Cryptococcus albidus		100.0	0.52	GEN 90		
4210370	**Good identification**					**4210370**
Cryptococcus albidus		100.0	0.49	GEN 90		
4210371	**Low discrimination**					**4210371**
Cryptococcus albidus		69.56	0.42	GEN 90		
Rhodotorula glutinis		30.44	0.14	XYL 90		
4210372	**Good identification**					**4210372**
Cryptococcus albidus		100.0	0.52	GEN 90		
4210373	**Good identification**					**4210373**
Cryptococcus albidus		100.0	0.45	GEN 90		
4210374	**Very good identification**					**4210374**
Cryptococcus albidus		97.73	0.56	GEN 90		
Rhodotorula mucilaginosa		2.27	0.10	XYL 90		
4210376	**Very good identification**					**4210376**
Cryptococcus albidus		100.0	0.59	GEN 90		
4210377	**Good identification**					**4210377**
Cryptococcus albidus		100.0	0.52	GEN 90		
4210500	**Good identification**					**4210500**
					PSH	
Candida norvegensis		93.73	0.63	PHE 1	99	
Candida lipolytica		5.93	0.39		99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida inconspicua		0.30	0.11		1		
4210511	**Low discrimination**						**4210511**
					HYP	PSH	
Candida famata4		81.18	0.35	PHE 1	1	1	
Candida lipolytica		14.02	-.02	SUC 92	1	99	
Geotrichum capitatum		4.80	-.12		99	1	
4210541	**Acceptable identification**						**4210541**
					PSH		
Candida famata4		90.77	0.50	PHE 1	1		
Cryptococcus albidus		3.94	0.32		1		
Candida pelliculosa		3.25	0.21		99		
4210542	**Good identification**						**4210542**
Cryptococcus albidus		100.0	0.41	GEN 90			
4210544	**Low discrimination**						**4210544**
Cryptococcus albidus		89.79	0.45	GEN 90			
Candida magnoliae		10.21	0.10	XYL 90			
4210546	**Good identification**						**4210546**
Cryptococcus albidus		100.0	0.48	GEN 90			
4210547	**Good identification**						**4210547**
Cryptococcus albidus		100.0	0.41	GEN 90			
4210550	**Low discrimination**						**4210550**
Cryptococcus albidus		63.96	0.38	GEN 90			
Candida magnoliae		20.34	0.11	XYL 90			
Candida famata4		10.41	0.18	TRE 90			
4210551	**Acceptable identification**						**4210551**
Candida famata4		92.24	0.54	PHE 1			
Rhodotorula glutinis		3.12	0.12				
Cryptococcus albidus		2.45	0.32				
4210552	**Good identification**						**4210552**
Cryptococcus albidus		100.0	0.41	GEN 90			
4210554	**Low discrimination**						**4210554**
Cryptococcus albidus		79.80	0.45	GEN 90			
Candida magnoliae		20.20	0.16	XYL 90			
4210556	**Good identification**						**4210556**
					PSH		
Cryptococcus albidus		96.94	0.48	GEN 90	1		
Candida kefyr		3.06	-.04	XYL 90	98		
4210557	**Good identification**						**4210557**
Cryptococcus albidus		100.0	0.41	GEN 90			
4210560	**Very good identification**						**4210560**
Cryptococcus albidus		96.69	0.56	GEN 90			
Rhodotorula glutinis		2.40	0.05	XYL 90			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		0.91	0.13			
4210561	**Low discrimination**					**4210561**
Rhodotorula glutinis		62.89	0.41	AGL 86		
Candida famata4		23.98	0.49	URE 86		
Cryptococcus albidus		10.99	0.49	RAF 86		
4210562	**Very good identification**					**4210562**
Cryptococcus albidus		100.0	0.59	GEN 90		
4210563	**Acceptable identification**					**4210563**
Cryptococcus albidus		94.95	0.52	GEN 90		
Rhodotorula glutinis		3.66	0.05	XYL 90		
Candida famata4		1.39	0.13			
4210564	**Good identification**					**4210564**
					PSH	
Cryptococcus albidus		93.30	0.62	GEN 90	1	
Rhodotorula glutinis		6.08	0.19	XYL 90	1	
Candida pelliculosa		0.61	0.14		99	
4210565	**Acceptable identification**					**4210565**
					PSH	
Rhodotorula glutinis		92.14	0.55	AGL 86	1	
Cryptococcus albidus		6.12	0.56	URE 86	1	
Candida pelliculosa		1.25	0.34		99	
4210566	**Very good identification**					**4210566**
Cryptococcus albidus		100.0	0.65	GEN 90		
4210567	**Good identification**					**4210567**
Cryptococcus albidus		90.79	0.59	GEN 90		
Rhodotorula glutinis		9.21	0.19	XYL 90		
4210570	**Good identification**					**4210570**
Cryptococcus albidus		92.93	0.56	GEN 90		
Rhodotorula glutinis		5.64	0.12	XYL 90		
Candida famata4		1.43	0.17			
4210571	**Low discrimination**					**4210571**
Rhodotorula glutinis		74.35	0.48	AGL 86		
Candida famata4		18.89	0.53	URE 86		
Cryptococcus albidus		5.31	0.49	RAF 86		
4210572	**Very good identification**					**4210572**
Cryptococcus albidus		100.0	0.59	GEN 90		
4210573	**Low discrimination**					**4210573**
Cryptococcus albidus		89.42	0.52	GEN 90		
Rhodotorula glutinis		8.44	0.12	XYL 90		
Candida famata4		2.14	0.17			
4210574	**Low discrimination**					**4210574**
Cryptococcus albidus		85.12	0.62	GEN 90		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Rhodotorula glutinis		13.59	0.26	XYL 90		
Rhodotorula mucilaginosa		0.85	0.10			
4210575	**Very good identification**					**4210575**
					PSH	
Rhodotorula glutinis		96.57	0.62	AGL 86	1	
Cryptococcus albidus		2.62	0.56	URE 86	1	
Candida pelliculosa		0.42	0.32		99	
4210576	**Very good identification**					**4210576**
Cryptococcus albidus		100.0	0.65	GEN 90		
4210577	**Low discrimination**					**4210577**
					PSH	
Cryptococcus albidus		78.14	0.59	GEN 90	1	
Rhodotorula glutinis		19.41	0.26	XYL 90	1	
Candida intermedia		2.45	0.05		98	
4210740	**Good identification**					**4210740**
Cryptococcus albidus		100.0	0.38	GEN 90		
4210742	**Good identification**					**4210742**
Cryptococcus albidus		100.0	0.41	GEN 90		
4210744	**Good identification**					**4210744**
Cryptococcus albidus		100.0	0.45	GEN 90		
4210745	**Acceptable identification**					**4210745**
					PSH	
Cryptococcus albidus		91.24	0.38	GEN 90	1	
Candida pelliculosa		8.77	0.11	XYL 90	99	
4210746	**Good identification**					**4210746**
Cryptococcus albidus		100.0	0.48	GEN 90		
4210747	**Good identification**					**4210747**
Cryptococcus albidus		100.0	0.41	GEN 90		
4210750	**Good identification**					**4210750**
Cryptococcus albidus		100.0	0.38	GEN 90		
4210752	**Good identification**					**4210752**
Cryptococcus albidus		100.0	0.41	GEN 90		
4210754	**Good identification**					**4210754**
Cryptococcus albidus		100.0	0.45	GEN 90		
4210755	**Good identification**					**4210755**
Cryptococcus albidus		100.0	0.38	GEN 90		
4210756	**Good identification**					**4210756**
Cryptococcus albidus		100.0	0.48	GEN 90		
4210757	**Good identification**					**4210757**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.41	GEN 90		
4210760	**Very good identification**					**4210760**
Cryptococcus albidus		100.0	0.56	GEN 90		
4210761	**Acceptable identification**					**4210761**
Cryptococcus albidus		90.79	0.49	GEN 90		
Rhodotorula glutinis		5.25	0.05	XYL 90		
Candida famata4		2.00	0.13			
4210762	**Very good identification**					**4210762**
Cryptococcus albidus		100.0	0.59	GEN 90		
4210763	**Good identification**					**4210763**
Cryptococcus albidus		100.0	0.52	GEN 90		
4210764	**Very good identification**					**4210764**
Cryptococcus albidus		100.0	0.62	GEN 90		
4210765	**Low discrimination**					**4210765**
					PSH	
Cryptococcus albidus		85.12	0.56	GEN 90	1	
Rhodotorula glutinis		12.95	0.19	XYL 90	1	
Candida pelliculosa		1.93	0.17		99	
4210766	**Very good identification**					**4210766**
Cryptococcus albidus		100.0	0.65	GEN 90		
4210767	**Very good identification**					**4210767**
					HYP	
Cryptococcus albidus		99.32	0.59	GEN 90	1	
Trichosporon sp.		0.68	0.16	XYL 90	99	
4210770	**Very good identification**					**4210770**
Cryptococcus albidus		100.0	0.56	GEN 90		
4210771	**Low discrimination**					**4210771**
Cryptococcus albidus		84.93	0.49	GEN 90		
Rhodotorula glutinis		12.02	0.12	XYL 90		
Candida famata4		3.05	0.17			
4210772	**Very good identification**					**4210772**
Cryptococcus albidus		100.0	0.59	GEN 90		
4210773	**Good identification**					**4210773**
Cryptococcus albidus		100.0	0.52	GEN 90		
4210774	**Very good identification**					**4210774**
Cryptococcus albidus		100.0	0.62	GEN 90		
4210775	**Low discrimination**					**4210775**
					PSH	
Cryptococcus albidus		71.93	0.56	GEN 90	1	
Rhodotorula glutinis		26.79	0.26	XYL 90	1	
Candida pelliculosa		1.28	0.15		99	

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
4210776	**Very good identification**					**4210776**
Cryptococcus albidus		100.0	0.65	GEN 90		
4210777	**Very good identification**					**4210777**
					HYP	
Cryptococcus albidus		98.85	0.59	GEN 90	1	
Trichosporon sp.		1.16	0.20	XYL 90	99	
4211064	**Good identification**					**4211064**
Cryptococcus albidus		100.0	0.37	XYL 90		
4211066	**Good identification**					**4211066**
Cryptococcus albidus		100.0	0.40	XYL 90		
4211074	**Low discrimination**					**4211074**
Cryptococcus albidus		65.89	0.37	XYL 90		
Rhodotorula mucilaginosa		25.26	0.14	GLU 99		
Rhodotorula glutinis		8.85	-.01			
4211075	**Good identification**					**4211075**
Rhodotorula glutinis		95.11	0.35	AGL 86		
Cryptococcus albidus		3.07	0.30	URE 86		
Rhodotorula mucilaginosa		1.83	0.10	GLU 99		
4211076	**Good identification**					**4211076**
Cryptococcus albidus		100.0	0.40	XYL 90		
4211100	**Low discrimination**					**4211100**
					PSH	
Candida norvegensis		76.46	0.51	PHE 1	99	
Candida lipolytica		21.79	0.39		99	
Candida inconspicua		1.10	0.11		1	
4211124	**Low discrimination**					**4211124**
Cryptococcus albidus		82.94	0.37	XYL 90		
Candida magnoliae		17.06	0.06	SUC 99		
4211126	**Good identification**					**4211126**
Cryptococcus albidus		100.0	0.40	XYL 90		
4211134	**Low discrimination**					**4211134**
Cryptococcus albidus		50.62	0.37	XYL 90		
Candida magnoliae		23.17	0.13	SUC 99		
Rhodotorula mucilaginosa		19.41	0.14			
4211135	**Good identification**					**4211135**
Rhodotorula glutinis		95.11	0.35	AGL 86		
Cryptococcus albidus		3.07	0.30	URE 86		
Rhodotorula mucilaginosa		1.83	0.10	SUC 99		
4211136	**Good identification**					**4211136**
Cryptococcus albidus		100.0	0.40	XYL 90		
4211141	**Low discrimination**					**4211141**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Cryptococcus albidus		52.22	0.42	XYL 90	1	
Rhodotorula glutinis		22.85	0.14	TRE 90	1	
Candida pelliculosa		20.15	0.26		99	
4211142	**Good identification**					**4211142**
Cryptococcus albidus		96.90	0.52	XYL 90		
Candida magnoliae		3.10	0.07	TRE 90		
4211143	**Good identification**					**4211143**
Cryptococcus albidus		100.0	0.45	XYL 90		
4211144	**Low discrimination**					**4211144**
					PSH	
Cryptococcus albidus		51.83	0.56	XYL 90	1	
Candida magnoliae		47.50	0.37	TRE 90	1	
Candida pelliculosa		0.68	0.13		99	
4211146	**Very good identification**					**4211146**
Cryptococcus albidus		97.52	0.59	XYL 90		
Candida magnoliae		2.48	0.12	TRE 90		
4211147	**Good identification**					**4211147**
Cryptococcus albidus		100.0	0.52	XYL 90		
4211150	**Low discrimination**					**4211150**
					HYP	
Candida magnoliae		71.50	0.38	PRO 1	1	
Cryptococcus albidus		27.90	0.49	PHE 8	1	
Geotrichum capitatum		0.60	-.12		99	
4211152	**Acceptable identification**					**4211152**
Cryptococcus albidus		93.35	0.52	XYL 90		
Candida magnoliae		6.65	0.13	TRE 90		
4211153	**Good identification**					**4211153**
Cryptococcus albidus		100.0	0.45	XYL 90		
4211154	**Low discrimination**					**4211154**
Candida magnoliae		65.86	0.43	PRO 1		
Cryptococcus albidus		32.29	0.56	PHE 8		
Rhodotorula mucilaginosa		1.13	0.14			
4211155	**Low discrimination**					**4211155**
					PSH	
Rhodotorula glutinis		66.51	0.35	AGL 86	1	
Cryptococcus albidus		23.58	0.49	URE 86	1	
Candida pelliculosa		7.50	0.31	TRE 99	99	
4211156	**Good identification**					**4211156**
					PSH	
Cryptococcus albidus		93.27	0.59	XYL 90	1	
Candida magnoliae		5.29	0.18	TRE 90	1	
Candida kefyr		1.45	0.01		98	
4211157	**Good identification**					**4211157**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		98.14	0.52	XYL 90		
Rhodotorula glutinis		1.86	-.01	TRE 90		
4211160	**Very good identification**					**4211160**
Cryptococcus albidus		96.63	0.66	XYL 90		
Rhodotorula glutinis		2.01	0.14			
Candida magnoliae		1.08	0.13			
4211161	**Low discrimination**					**4211161**
					PSH	
Rhodotorula glutinis		81.40	0.50	AGL 86	1	
Cryptococcus albidus		16.91	0.60	URE 86	1	
Candida pelliculosa		1.54	0.32	RAF 86	99	
4211162	**Very good identification**					**4211162**
Cryptococcus albidus		100.0	0.69	XYL 90		
4211163	**Very good identification**					**4211163**
Cryptococcus albidus		96.86	0.63	XYL 90		
Rhodotorula glutinis		3.14	0.14			
4211164	**Good identification**					**4211164**
Cryptococcus albidus		93.40	0.73	XYL 90		
Rhodotorula glutinis		5.12	0.28			
Candida magnoliae		0.83	0.18			
4211165	**Good identification**					**4211165**
					PSH	
Rhodotorula glutinis		92.00	0.64	AGL 86	1	
Cryptococcus albidus		7.26	0.66	URE 86	1	
Candida pelliculosa		0.69	0.39		99	
4211166	**Very good identification**					**4211166**
Cryptococcus albidus		100.0	0.76	XYL 90		
4211167	**Good identification**					**4211167**
Cryptococcus albidus		92.14	0.69	XYL 90		
Rhodotorula glutinis		7.86	0.28			
4211170	**Good identification**					**4211170**
Cryptococcus albidus		91.99	0.66	XYL 90		
Rhodotorula glutinis		4.69	0.21			
Candida magnoliae		2.28	0.19			
4211171	**Good identification**					**4211171**
					PSH	
Rhodotorula glutinis		91.47	0.57	AGL 86	1	
Cryptococcus albidus		7.76	0.60	URE 86	1	
Candida pelliculosa		0.56	0.30	RAF 86	99	
4211172	**Very good identification**					**4211172**
Cryptococcus albidus		100.0	0.69	XYL 90		
4211173	**Good identification**					**4211173**
Cryptococcus albidus		92.65	0.63	XYL 90		

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
Rhodotorula glutinis		7.35	0.21			
4211174	**Low discrimination**					**4211174**
Cryptococcus albidus		64.94	0.73	XYL 90		
Rhodotorula mucilaginosa		24.90	0.50			
Rhodotorula glutinis		8.72	0.35			
4211175	**Good identification**					**4211175**
Rhodotorula glutinis		94.89	0.71	AGL 86		
Cryptococcus albidus		3.06	0.66	URE 86		
Rhodotorula mucilaginosa		1.82	0.47			
4211176	**Very good identification**					**4211176**
Cryptococcus albidus		99.65	0.76	XYL 90		
Rhodotorula mucilaginosa		0.26	0.14			
Rhodotorula glutinis		0.09	-.01			
4211177	**Low discrimination**					**4211177**
					PSH	
Cryptococcus albidus		81.89	0.69	XYL 90	1	
Rhodotorula glutinis		17.11	0.35		1	
Candida intermedia		0.67	0.05		98	
4211264	**Good identification**					**4211264**
Cryptococcus albidus		100.0	0.37	XYL 90		
4211266	**Good identification**					**4211266**
Cryptococcus albidus		100.0	0.40	XYL 90		
4211274	**Good identification**					**4211274**
Cryptococcus albidus		100.0	0.37	XYL 90		
4211276	**Good identification**					**4211276**
Cryptococcus albidus		100.0	0.40	XYL 90		
4211324	**Good identification**					**4211324**
Cryptococcus albidus		100.0	0.37	XYL 90		
4211326	**Good identification**					**4211326**
Cryptococcus albidus		100.0	0.40	XYL 90		
4211334	**Good identification**					**4211334**
Cryptococcus albidus		100.0	0.37	XYL 90		
4211336	**Good identification**					**4211336**
Cryptococcus albidus		100.0	0.40	XYL 90		
4211340	**Good identification**					**4211340**
Cryptococcus albidus		100.0	0.49	XYL 90		
4211341	**Good identification**					**4211341**
Cryptococcus albidus		100.0	0.42	XYL 90		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4211342	**Good identification**					**4211342**
Cryptococcus albidus		100.0	0.52	XYL 90		
4211343	**Good identification**					**4211343**
Cryptococcus albidus		100.0	0.45	XYL 90		
4211344	**Very good identification**					**4211344**
Cryptococcus albidus		99.08	0.56	XYL 90		
Candida magnoliae		0.92	0.01	TRE 90		
4211345	**Good identification**					**4211345**
					PSH	
Cryptococcus albidus		95.70	0.49	XYL 90	1	
Candida pelliculosa		4.30	0.16	TRE 90	99	
4211346	**Very good identification**					**4211346**
Cryptococcus albidus		100.0	0.59	XYL 90		
4211347	**Good identification**					**4211347**
Cryptococcus albidus		100.0	0.52	XYL 90		
4211350	**Good identification**					**4211350**
Cryptococcus albidus		97.48	0.49	XYL 90		
Candida magnoliae		2.52	0.02	TRE 90		
4211351	**Good identification**					**4211351**
Cryptococcus albidus		100.0	0.42	XYL 90		
4211352	**Good identification**					**4211352**
Cryptococcus albidus		100.0	0.52	XYL 90		
4211353	**Good identification**					**4211353**
Cryptococcus albidus		100.0	0.45	XYL 90		
4211354	**Very good identification**					**4211354**
Cryptococcus albidus		97.98	0.56	XYL 90		
Candida magnoliae		2.02	0.07	TRE 90		
4211355	**Acceptable identification**					**4211355**
					PSH	
Cryptococcus albidus		94.00	0.49	XYL 90	1	
Candida pelliculosa		3.32	0.14	TRE 90	99	
Rhodotorula glutinis		2.68	-.01		1	
4211356	**Very good identification**					**4211356**
Cryptococcus albidus		100.0	0.59	XYL 90		
4211357	**Good identification**					**4211357**
Cryptococcus albidus		100.0	0.52	XYL 90		
4211360	**Very good identification**					**4211360**
Cryptococcus albidus		100.0	0.66	XYL 90		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4211361	**Good identification**					**4211361**
					PSH	
Cryptococcus albidus		94.45	0.60	XYL 90	1	
Rhodotorula glutinis		4.59	0.14		1	
Candida pelliculosa		0.96	0.14		99	
4211362	**Very good identification**					**4211362**
Cryptococcus albidus		100.0	0.69	XYL 90		
4211363	**Very good identification**					**4211363**
Cryptococcus albidus		100.0	0.63	XYL 90		
4211364	**Very good identification**					**4211364**
Cryptococcus albidus		100.0	0.73	XYL 90		
4211365	**Low discrimination**					**4211365**
					PSH	
Cryptococcus albidus		87.82	0.66	XYL 90	1	
Rhodotorula glutinis		11.24	0.28		1	
Candida pelliculosa		0.93	0.22		99	
4211366	**Very good identification**					**4211366**
Cryptococcus albidus		100.0	0.76	XYL 90		
4211367	**Very good identification**					**4211367**
Cryptococcus albidus		100.0	0.69	XYL 90		
4211370	**Very good identification**					**4211370**
Cryptococcus albidus		100.0	0.66	XYL 90		
4211371	**Low discrimination**					**4211371**
					PSH	
Cryptococcus albidus		88.73	0.60	XYL 90	1	
Rhodotorula glutinis		10.56	0.21		1	
Candida pelliculosa		0.71	0.13		99	
4211372	**Very good identification**					**4211372**
Cryptococcus albidus		100.0	0.69	XYL 90		
4211373	**Very good identification**					**4211373**
Cryptococcus albidus		100.0	0.63	XYL 90		
4211374	**Very good identification**					**4211374**
Cryptococcus albidus		99.48	0.73	XYL 90		
Rhodotorula mucilaginosa		0.39	0.14			
Rhodotorula glutinis		0.14	-.01			
4211375	**Low discrimination**					**4211375**
					PSH	
Cryptococcus albidus		75.31	0.66	XYL 90	1	
Rhodotorula glutinis		23.61	0.35		1	
Candida pelliculosa		0.63	0.20		99	
4211376	**Very good identification**					**4211376**
Cryptococcus albidus		100.0	0.76	XYL 90		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4211377	**Very good identification**					**4211377**
Cryptococcus albidus		99.79	0.69	XYL 90		
Rhodotorula glutinis		0.21	-.01			
4211460	**Good identification**					**4211460**
Cryptococcus albidus		100.0	0.37	XYL 90		
4211462	**Good identification**					**4211462**
Cryptococcus albidus		100.0	0.40	XYL 90		
4211464	**Good identification**					**4211464**
Cryptococcus albidus		100.0	0.43	XYL 90		
4211466	**Good identification**					**4211466**
Cryptococcus albidus		100.0	0.47	XYL 90		
4211467	**Good identification**					**4211467**
Cryptococcus albidus		100.0	0.40	XYL 90		
4211470	**Good identification**					**4211470**
Cryptococcus albidus		100.0	0.37	XYL 90		
4211472	**Good identification**					**4211472**
Cryptococcus albidus		100.0	0.40	XYL 90		
4211474	**Good identification**					**4211474**
Cryptococcus albidus		95.84	0.43	XYL 90		
Rhodotorula glutinis		4.16	-.03	GLU 99		
4211476	**Good identification**					**4211476**
Cryptococcus albidus		100.0	0.47	XYL 90		
4211477	**Low discrimination**					**4211477**
					PSH	
Cryptococcus albidus		70.77	0.40	XYL 90	1	
Candida intermedia		24.45	0.05	GLU 99	98	
Rhodotorula glutinis		4.78	-.03		1	
4211500	**Very good identification**					**4211500**
Candida norvegensis		98.86	0.64	PHE 1		
Candida norvegica		1.06	0.24			
Candida lipolytica		0.06	0.03			
4211522	**Acceptable identification**					**4211522**
					PSH	
Cryptococcus albidus		93.73	0.40	XYL 90	1	
Candida norvegensis		6.27	-.09	SUC 99	99	
4211524	**Good identification**					**4211524**
					PSH	
Cryptococcus albidus		95.88	0.43	XYL 90	1	
Candida norvegensis		4.13	-.09	SUC 99	99	
4211526	**Good identification**					**4211526**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.47	XYL 90		
4211527	**Good identification**					**4211527**
Cryptococcus albidus		100.0	0.40	XYL 90		
4211530	**Acceptable identification**					**4211530**
					PSH	
Cryptococcus albidus		90.88	0.37	XYL 90	1	
Candida norvegensis		9.12	-.09	SUC 99	99	
4211532	**Good identification**					**4211532**
Cryptococcus albidus		100.0	0.40	XYL 90		
4211534	**Good identification**					**4211534**
Cryptococcus albidus		95.84	0.43	XYL 90		
Rhodotorula glutinis		4.16	-.03	SUC 99		
4211536	**Good identification**					**4211536**
Cryptococcus albidus		100.0	0.47	XYL 90		
4211537	**Low discrimination**					**4211537**
					PSH	
Cryptococcus albidus		70.77	0.40	XYL 90	1	
Candida intermedia		24.45	0.05	SUC 99	98	
Rhodotorula glutinis		4.78	-.03		1	
4211540	**Low discrimination**					**4211540**
					PSH	
Cryptococcus albidus		50.75	0.56	XYL 90	1	
Candida norvegensis		45.85	0.28	TRE 90	99	
Candida magnoliae		2.18	0.13		1	
4211541	**Low discrimination**					**4211541**
					PSH	
Cryptococcus albidus		46.04	0.49	XYL 90	1	
Candida famata4		20.81	0.37	TRE 90	1	
Candida pelliculosa		20.58	0.34		99	
4211542	**Very good identification**					**4211542**
					PSH	
Cryptococcus albidus		99.40	0.59	XYL 90	1	
Candida norvegensis		0.61	-.09	TRE 90	99	
4211543	**Good identification**					**4211543**
Cryptococcus albidus		100.0	0.52	XYL 90		
4211544	**Good identification**					**4211544**
					PSH	
Cryptococcus albidus		94.95	0.62	XYL 90	1	
Candida magnoliae		3.24	0.18	TRE 90	1	
Candida pelliculosa		1.44	0.20		99	
4211545	**Low discrimination**					**4211545**
					PSH	
Cryptococcus albidus		53.81	0.56	XYL 90	1	
Candida pelliculosa		25.24	0.41	TRE 90	99	
Rhodotorula glutinis		20.05	0.26		1	
4211546	**Very good identification**					**4211546**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.65	XYL 90		
4211547	**Very good identification**					**4211547**
Cryptococcus albidus		100.0	0.59	XYL 90		
4211550	**Low discrimination**					**4211550**
					PSH	
Cryptococcus albidus		89.61	0.56	XYL 90	1	
Candida magnoliae		8.56	0.19	TRE 90	1	
Candida pelliculosa		1.02	0.11		99	
4211551	**Low discrimination**					**4211551**
					PSH	
Cryptococcus albidus		38.46	0.49	XYL 90	1	
Candida famata4		28.36	0.41	TRE 90	1	
Candida pelliculosa		13.51	0.32		99	
4211552	**Very good identification**					**4211552**
Cryptococcus albidus		100.0	0.59	XYL 90		
4211553	**Good identification**					**4211553**
Cryptococcus albidus		100.0	0.52	XYL 90		
4211554	**Good identification**					**4211554**
					PSH	
Cryptococcus albidus		91.59	0.62	XYL 90	1	
Candida magnoliae		6.96	0.24	TRE 90	1	
Candida pelliculosa		1.09	0.18		99	
4211555	**Low discrimination**					**4211555**
					PSH	
Cryptococcus albidus		42.79	0.56	XYL 90	1	
Rhodotorula glutinis		39.02	0.33	TRE 90	1	
Candida pelliculosa		15.77	0.39		99	
4211556	**Very good identification**					**4211556**
					PSH	
Cryptococcus albidus		99.22	0.65	XYL 90	1	
Candida kefyr		0.78	0.03	TRE 90	98	
4211557	**Low discrimination**					**4211557**
					PSH	
Cryptococcus albidus		88.05	0.59	XYL 90	1	
Candida intermedia		11.41	0.16	TRE 90	98	
Rhodotorula glutinis		0.54	-.03		1	
4211560	**Very good identification**					**4211560**
					PSH	
Cryptococcus albidus		98.90	0.73	XYL 90	1	
Rhodotorula glutinis		0.67	0.12		1	
Candida pelliculosa		0.34	0.19		99	
4211561	**Low discrimination**					**4211561**
					PSH	
Rhodotorula glutinis		57.29	0.48	AGL 86	1	
Cryptococcus albidus		36.81	0.66	URE 86	1	
Candida pelliculosa		3.89	0.40	RAF 86	99	
4211562	**Very good identification**					**4211562**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.76	XYL 90		
4211563	**Very good identification**					**4211563**
Cryptococcus albidus		98.96	0.69	XYL 90		
Rhodotorula glutinis		1.04	0.12			
4211564	**Very good identification**					**4211564**
					PSH	
Cryptococcus albidus		97.91	0.80	XYL 90	1	
Rhodotorula glutinis		1.74	0.26		1	
Candida pelliculosa		0.35	0.26		99	
4211565	**Low discrimination**					**4211565**
					PSH	
Rhodotorula glutinis		78.58	0.62	AGL 86	1	
Cryptococcus albidus		19.18	0.73	URE 86	1	
Candida pelliculosa		2.12	0.47		99	
4211566	**Very good identification**					**4211566**
Cryptococcus albidus		100.0	0.83	XYL 90		
4211567	**Very good identification**					**4211567**
					PSH	
Cryptococcus albidus		95.83	0.76	XYL 90	1	
Rhodotorula glutinis		2.64	0.26		1	
Candida intermedia		1.38	0.16		98	
4211570	**Very good identification**					**4211570**
					PSH	
Cryptococcus albidus		98.12	0.73	XYL 90	1	
Rhodotorula glutinis		1.62	0.19		1	
Candida pelliculosa		0.26	0.17		99	
4211571	**Low discrimination**					**4211571**
					PSH	
Rhodotorula glutinis		76.49	0.55	AGL 86	1	
Cryptococcus albidus		20.07	0.66	URE 86	1	
Candida pelliculosa		1.67	0.38	RAF 86	99	
4211572	**Very good identification**					**4211572**
Cryptococcus albidus		100.0	0.76	XYL 90		
4211573	**Very good identification**					**4211573**
					PSH	
Cryptococcus albidus		96.73	0.69	XYL 90	1	
Rhodotorula glutinis		2.48	0.19		1	
Candida intermedia		0.79	0.05		98	
4211574	**Very good identification**					**4211574**
					PSH	
Cryptococcus albidus		95.36	0.80	XYL 90	1	
Rhodotorula glutinis		4.14	0.33		1	
Candida pelliculosa		0.27	0.24		99	
4211575	**Low discrimination**					**4211575**
					PSH	
Rhodotorula glutinis		89.56	0.69	AGL 86	1	
Cryptococcus albidus		8.93	0.73	URE 86	1	
Candida pelliculosa		0.78	0.45		99	
4211576	**Very good identification**					**4211576**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Cryptococcus albidus		99.82	0.83	XYL 90	1	
Candida intermedia		0.15	0.05		98	
Rhodotorula glutinis		0.03	-.03		1	
4211577	**Low discrimination**					**4211577**
					PSH	
Cryptococcus albidus		70.70	0.76	XYL 90	1	
Candida intermedia		24.43	0.41		98	
Rhodotorula glutinis		4.78	0.33		1	
4211660	**Good identification**					**4211660**
Cryptococcus albidus		100.0	0.37	XYL 90		
4211662	**Good identification**					**4211662**
Cryptococcus albidus		100.0	0.40	XYL 90		
4211664	**Good identification**					**4211664**
Cryptococcus albidus		100.0	0.43	XYL 90		
4211665	**Good identification**					**4211665**
Cryptococcus albidus		100.0	0.37	XYL 90		
4211666	**Good identification**					**4211666**
Cryptococcus albidus		100.0	0.47	XYL 90		
4211667	**Good identification**					**4211667**
Cryptococcus albidus		100.0	0.40	XYL 90		
4211670	**Good identification**					**4211670**
Cryptococcus albidus		100.0	0.37	XYL 90		
4211672	**Good identification**					**4211672**
Cryptococcus albidus		100.0	0.40	XYL 90		
4211674	**Good identification**					**4211674**
Cryptococcus albidus		100.0	0.43	XYL 90		
4211675	**Acceptable identification**					**4211675**
Cryptococcus albidus		90.80	0.37	XYL 90		
Rhodotorula glutinis		9.20	-.03	GLU 99		
4211676	**Good identification**					**4211676**
Cryptococcus albidus		100.0	0.47	XYL 90		
4211677	**Good identification**					**4211677**
Cryptococcus albidus		100.0	0.40	XYL 90		
4211720	**Acceptable identification**					**4211720**
					PSH	
Cryptococcus albidus		90.88	0.37	XYL 90	1	
Candida norvegensis		9.12	-.09	SUC 99	99	
4211722	**Good identification**					**4211722**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.40	XYL 90		
4211724	**Good identification**					**4211724**
Cryptococcus albidus		100.0	0.43	XYL 90		
4211725	**Good identification**					**4211725**
Cryptococcus albidus		100.0	0.37	XYL 90		
4211726	**Good identification**					**4211726**
Cryptococcus albidus		100.0	0.47	XYL 90		
4211727	**Good identification**					**4211727**
Cryptococcus albidus		100.0	0.40	XYL 90		
4211730	**Good identification**					**4211730**
Cryptococcus albidus		100.0	0.37	XYL 90		
4211732	**Good identification**					**4211732**
Cryptococcus albidus		100.0	0.40	XYL 90		
4211734	**Good identification**					**4211734**
Cryptococcus albidus		100.0	0.43	XYL 90		
4211735	**Acceptable identification**					**4211735**
Cryptococcus albidus		90.80	0.37	XYL 90		
Rhodotorula glutinis		9.20	-.03	SUC 99		
4211736	**Good identification**					**4211736**
Cryptococcus albidus		100.0	0.47	XYL 90		
4211737	**Good identification**					**4211737**
Cryptococcus albidus		100.0	0.40	XYL 90		
4211740	**Very good identification**					**4211740**
					PSH	
Cryptococcus albidus		99.10	0.56	XYL 90	1	
Candida norvegensis		0.90	-.09	TRE 90	99	
4211741	**Good identification**					**4211741**
					PSH	
Cryptococcus albidus		95.27	0.49	XYL 90	1	
Candida pelliculosa		4.73	0.16	TRE 90	99	
4211742	**Very good identification**					**4211742**
Cryptococcus albidus		100.0	0.59	XYL 90		
4211743	**Good identification**					**4211743**
Cryptococcus albidus		100.0	0.52	XYL 90		
4211744	**Very good identification**					**4211744**
Cryptococcus albidus		100.0	0.62	XYL 90		
4211745	**Very good identification**					**4211745**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Cryptococcus albidus		95.05	0.56	XYL 90	1		
Candida pelliculosa		4.95	0.23	TRE 90	99		
4211746	**Very good identification**						**4211746**
Cryptococcus albidus		100.0	0.65	XYL 90			
4211747	**Very good identification**						**4211747**
					HYP		
Cryptococcus albidus		99.32	0.59	XYL 90	1		
Trichosporon sp.		0.68	0.16	TRE 90	99		
4211750	**Very good identification**						**4211750**
Cryptococcus albidus		100.0	0.56	XYL 90			
4211751	**Good identification**						**4211751**
					PSH		
Cryptococcus albidus		96.24	0.49	XYL 90	1		
Candida pelliculosa		3.76	0.14	TRE 90	99		
4211752	**Very good identification**						**4211752**
Cryptococcus albidus		100.0	0.59	XYL 90			
4211753	**Good identification**						**4211753**
Cryptococcus albidus		100.0	0.52	XYL 90			
4211754	**Very good identification**						**4211754**
Cryptococcus albidus		100.0	0.62	XYL 90			
4211755	**Very good identification**						**4211755**
					PSH		
Cryptococcus albidus		95.22	0.56	XYL 90	1		
Candida pelliculosa		3.90	0.22	TRE 90	99		
Rhodotorula glutinis		0.88	-.03		1		
4211756	**Very good identification**						**4211756**
Cryptococcus albidus		100.0	0.65	XYL 90			
4211757	**Very good identification**						**4211757**
					HYP	PSH	
Cryptococcus albidus		97.61	0.59	XYL 90	1	1	
Candida intermedia		1.25	-.03	TRE 90	2	98	
Trichosporon sp.		1.14	0.20		99	1	
4211760	**Very good identification**						**4211760**
Cryptococcus albidus		100.0	0.73	XYL 90			
4211761	**Very good identification**						**4211761**
					PSH		
Cryptococcus albidus		97.33	0.66	XYL 90	1		
Rhodotorula glutinis		1.53	0.12		1		
Candida pelliculosa		1.14	0.22		99		
4211762	**Very good identification**						**4211762**
Cryptococcus albidus		100.0	0.76	XYL 90			
4211763	**Very good identification**						**4211763**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.69	XYL 90			
4211764	**Very good identification**						**4211764**
Cryptococcus albidus		100.0	0.80	XYL 90			
4211765	**Good identification**						**4211765**
					PSH		
Cryptococcus albidus		94.90	0.73	XYL 90	1		
Rhodotorula glutinis		3.93	0.26		1		
Candida pelliculosa		1.17	0.29		99		
4211766	**Very good identification**						**4211766**
Cryptococcus albidus		100.0	0.83	XYL 90			
4211767	**Very good identification**						**4211767**
					HYP	PSH	
Cryptococcus albidus		99.63	0.76	XYL 90	1	1	
Trichosporon sp.		0.23	0.25		99	1	
Candida intermedia		0.14	-.03		2	98	
4211770	**Very good identification**						**4211770**
Cryptococcus albidus		100.0	0.73	XYL 90			
4211771	**Very good identification**						**4211771**
					PSH		
Cryptococcus albidus		95.45	0.66	XYL 90	1		
Rhodotorula glutinis		3.67	0.19		1		
Candida pelliculosa		0.88	0.20		99		
4211772	**Very good identification**						**4211772**
Cryptococcus albidus		100.0	0.76	XYL 90			
4211773	**Very good identification**						**4211773**
Cryptococcus albidus		100.0	0.69	XYL 90			
4211774	**Very good identification**						**4211774**
Cryptococcus albidus		99.96	0.80	XYL 90			
Rhodotorula glutinis		0.04	-.03				
4211775	**Low discrimination**						**4211775**
					PSH		
Cryptococcus albidus		89.39	0.73	XYL 90	1		
Rhodotorula glutinis		9.06	0.33		1		
Candida pelliculosa		0.86	0.27		99		
4211776	**Very good identification**						**4211776**
Cryptococcus albidus		100.0	0.83	XYL 90			
4211777	**Very good identification**						**4211777**
					HYP	PSH	
Cryptococcus albidus		96.27	0.76	XYL 90	1	1	
Candida intermedia		3.29	0.23		2	98	
Trichosporon sp.		0.38	0.29		99	1	
4212100	**Acceptable identification**						**4212100**
					PSH		
Candida lipolytica		91.81	0.39	RHA 1	99		
Candida inconspicua		4.64	0.11		1		

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
Candida norvegensis		3.00	0.15		99	
4212160	**Good identification**					**4212160**
Cryptococcus albidus		100.0	0.42	GEN 90		
4212161	**Low discrimination**					**4212161**
Cryptococcus albidus		43.54	0.36	GEN 90		
Candida famata4		38.30	0.29	XYL 90		
Rhodotorula glutinis		18.16	0.07			
4212162	**Good identification**					**4212162**
Cryptococcus albidus		100.0	0.45	GEN 90		
4212163	**Good identification**					**4212163**
Cryptococcus albidus		100.0	0.39	GEN 90		
4212164	**Good identification**					**4212164**
Cryptococcus albidus		100.0	0.49	GEN 90		
4212166	**Good identification**					**4212166**
Cryptococcus albidus		100.0	0.52	GEN 90		
4212167	**Good identification**					**4212167**
Cryptococcus albidus		100.0	0.45	GEN 90		
4212170	**Good identification**					**4212170**
Cryptococcus albidus		100.0	0.42	GEN 90		
4212172	**Good identification**					**4212172**
Cryptococcus albidus		100.0	0.45	GEN 90		
4212173	**Good identification**					**4212173**
Cryptococcus albidus		100.0	0.39	GEN 90		
4212174	**Low discrimination**					**4212174**
Rhodotorula mucilaginosa		57.30	0.36	URE 99		
Cryptococcus albidus		42.70	0.49			
4212176	**Good identification**					**4212176**
Cryptococcus albidus		100.0	0.52	GEN 90		
4212177	**Good identification**					**4212177**
Cryptococcus albidus		100.0	0.45	GEN 90		
4212360	**Good identification**					**4212360**
Cryptococcus albidus		100.0	0.42	GEN 90		
4212361	**Good identification**					**4212361**
Cryptococcus albidus		100.0	0.36	GEN 90		
4212362	**Good identification**					**4212362**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.45	GEN 90		
4212363	**Good identification**					**4212363**
Cryptococcus albidus		100.0	0.39	GEN 90		
4212364	**Good identification**					**4212364**
Cryptococcus albidus		100.0	0.49	GEN 90		
4212365	**Good identification**					**4212365**
Cryptococcus albidus		100.0	0.42	GEN 90		
4212366	**Good identification**					**4212366**
Cryptococcus albidus		100.0	0.52	GEN 90		
4212367	**Good identification**					**4212367**
Cryptococcus albidus		100.0	0.45	GEN 90		
4212370	**Good identification**					**4212370**
Cryptococcus albidus		100.0	0.42	GEN 90		
4212371	**Good identification**					**4212371**
Cryptococcus albidus		100.0	0.36	GEN 90		
4212372	**Good identification**					**4212372**
Cryptococcus albidus		100.0	0.45	GEN 90		
4212373	**Good identification**					**4212373**
Cryptococcus albidus		100.0	0.39	GEN 90		
4212374	**Good identification**					**4212374**
Cryptococcus albidus		100.0	0.49	GEN 90		
4212375	**Good identification**					**4212375**
Cryptococcus albidus		100.0	0.42	GEN 90		
4212376	**Good identification**					**4212376**
Cryptococcus albidus		100.0	0.52	GEN 90		
4212377	**Good identification**					**4212377**
Cryptococcus albidus		100.0	0.45	GEN 90		
4212541	**Acceptable identification**					**4212541**
					PSH	
Candida famata4		93.26	0.49	PHE 1	1	
Candida lusitaniae		4.71	0.10		98	
Cryptococcus albidus		2.04	0.25		1	
4212544	**Good identification**					**4212544**
Cryptococcus albidus		100.0	0.38	GEN 90		
4212546	**Good identification**					**4212546**
Cryptococcus albidus		100.0	0.41	GEN 90		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4212551	**Acceptable identification**					**4212551**
					PSH	
Candida famata4		94.36	0.53	PHE 1	1	
Candida lusitaniae		4.38	0.13		98	
Cryptococcus albidus		1.26	0.25		1	
4212554	**Good identification**					**4212554**
Cryptococcus albidus		100.0	0.38	GEN 90		
4212556	**Good identification**					**4212556**
Cryptococcus albidus		100.0	0.41	GEN 90		
4212560	**Good identification**					**4212560**
Cryptococcus albidus		100.0	0.49	GEN 90		
4212561	**Low discrimination**					**4212561**
					PSH	
Candida famata4		75.04	0.48	PHE 1	1	
Cryptococcus albidus		17.31	0.42		1	
Candida lusitaniae		4.45	0.10		98	
4212562	**Good identification**					**4212562**
Cryptococcus albidus		100.0	0.52	GEN 90		
4212563	**Good identification**					**4212563**
Cryptococcus albidus		100.0	0.45	GEN 90		
4212564	**Very good identification**					**4212564**
Cryptococcus albidus		100.0	0.56	GEN 90		
4212565	**Low discrimination**					**4212565**
Cryptococcus albidus		63.71	0.49	GEN 90		
Rhodotorula glutinis		22.62	0.19	XYL 90		
Candida famata4		10.30	0.29			
4212566	**Very good identification**					**4212566**
Cryptococcus albidus		100.0	0.59	GEN 90		
4212567	**Good identification**					**4212567**
Cryptococcus albidus		100.0	0.52	GEN 90		
4212570	**Good identification**					**4212570**
Cryptococcus albidus		97.03	0.49	GEN 90		
Candida famata4		2.97	0.16	XYL 90		
4212571	**Low discrimination**					**4212571**
					PSH	
Candida famata4		80.48	0.52	PHE 1	1	
Cryptococcus albidus		11.38	0.42		1	
Candida lusitaniae		4.39	0.13		98	
4212572	**Good identification**					**4212572**
Cryptococcus albidus		100.0	0.52	GEN 90		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4212573	**Good identification**						**4212573**
Cryptococcus albidus		95.45	0.45	GEN 90			
Candida famata4		4.55	0.16	XYL 90			
4212574	**Very good identification**						**4212574**
Cryptococcus albidus		100.0	0.56	GEN 90			
4212575	**Low discrimination**						**4212575**
Cryptococcus albidus		45.35	0.49	GEN 90			
Rhodotorula glutinis		39.42	0.26	XYL 90			
Candida famata4		11.96	0.33				
4212576	**Very good identification**						**4212576**
Cryptococcus albidus		100.0	0.59	GEN 90			
4212577	**Low discrimination**						**4212577**
					HYP	PSH	
Cryptococcus albidus		86.84	0.52	GEN 90	1	1	
Candida intermedia		11.82	0.09	XYL 90	2	98	
Trichosporon sp.		1.34	0.16		99	1	
4212744	**Good identification**						**4212744**
Cryptococcus albidus		100.0	0.38	GEN 90			
4212746	**Good identification**						**4212746**
Cryptococcus albidus		100.0	0.41	GEN 90			
4212754	**Good identification**						**4212754**
Cryptococcus albidus		100.0	0.38	GEN 90			
4212756	**Good identification**						**4212756**
Cryptococcus albidus		100.0	0.41	GEN 90			
4212760	**Good identification**						**4212760**
Cryptococcus albidus		100.0	0.49	GEN 90			
4212761	**Good identification**						**4212761**
Cryptococcus albidus		100.0	0.42	GEN 90			
4212762	**Good identification**						**4212762**
Cryptococcus albidus		100.0	0.52	GEN 90			
4212763	**Good identification**						**4212763**
Cryptococcus albidus		100.0	0.45	GEN 90			
4212764	**Very good identification**						**4212764**
Cryptococcus albidus		100.0	0.56	GEN 90			
4212765	**Good identification**						**4212765**
Cryptococcus albidus		100.0	0.49	GEN 90			
4212766	**Very good identification**						**4212766**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.59	GEN 90		
4212767	**Good identification**					**4212767**
					HYP	
Cryptococcus albidus		97.35	0.52	GEN 90	1	
Trichosporon sp.		2.66	0.20	XYL 90	99	
4212770	**Good identification**					**4212770**
Cryptococcus albidus		100.0	0.49	GEN 90		
4212771	**Acceptable identification**					**4212771**
Cryptococcus albidus		93.33	0.42	GEN 90		
Candida famata4		6.67	0.16	XYL 90		
4212772	**Good identification**					**4212772**
Cryptococcus albidus		100.0	0.52	GEN 90		
4212773	**Good identification**					**4212773**
Cryptococcus albidus		100.0	0.45	GEN 90		
4212774	**Very good identification**					**4212774**
Cryptococcus albidus		100.0	0.56	GEN 90		
4212775	**Good identification**					**4212775**
Cryptococcus albidus		100.0	0.49	GEN 90		
4212776	**Very good identification**					**4212776**
Cryptococcus albidus		100.0	0.59	GEN 90		
4212777	**Good identification**					**4212777**
					HYP	
Cryptococcus albidus		95.56	0.52	GEN 90	1	
Trichosporon sp.		4.44	0.25	XYL 90	99	
4213140	**Good identification**					**4213140**
Cryptococcus albidus		100.0	0.42	XYL 90		
4213141	**Low discrimination**					**4213141**
					PSH	
Cryptococcus albidus		72.67	0.36	XYL 90	1	
Candida lusitaniae		14.09	0.01	TRE 90	98	
Candida famata4		13.24	0.16		1	
4213142	**Good identification**					**4213142**
Cryptococcus albidus		100.0	0.45	XYL 90		
4213143	**Good identification**					**4213143**
Cryptococcus albidus		100.0	0.39	XYL 90		
4213144	**Good identification**					**4213144**
Cryptococcus albidus		97.89	0.49	XYL 90		
Candida magnoliae		2.11	0.01	TRE 90		
4213145	**Acceptable identification**					**4213145**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Cryptococcus albidus		90.50	0.42	XYL 90	1	
Candida pelliculosa		9.50	0.16	TRE 90	99	
4213146	**Good identification**					**4213146**
Cryptococcus albidus		100.0	0.52	XYL 90		
4213147	**Good identification**					**4213147**
Cryptococcus albidus		100.0	0.45	XYL 90		
4213150	**Acceptable identification**					**4213150**
Cryptococcus albidus		94.30	0.42	XYL 90		
Candida magnoliae		5.70	0.02	TRE 90		
4213151	**Low discrimination**					**4213151**
					PSH	
Cryptococcus albidus		62.97	0.36	XYL 90	1	
Candida famata4		18.72	0.20	TRE 90	1	
Candida lusitaniae		18.31	0.04		98	
4213152	**Good identification**					**4213152**
Cryptococcus albidus		100.0	0.45	XYL 90		
4213153	**Good identification**					**4213153**
Cryptococcus albidus		100.0	0.39	XYL 90		
4213154	**Good identification**					**4213154**
Cryptococcus albidus		95.41	0.49	XYL 90		
Candida magnoliae		4.59	0.07	TRE 90		
4213155	**Low discrimination**					**4213155**
					PSH	
Cryptococcus albidus		87.04	0.42	XYL 90	1	
Candida pelliculosa		7.18	0.14	TRE 90	99	
Rhodotorula glutinis		5.79	-.01		1	
4213156	**Good identification**					**4213156**
Cryptococcus albidus		100.0	0.52	XYL 90		
4213157	**Good identification**					**4213157**
Cryptococcus albidus		100.0	0.45	XYL 90		
4213160	**Very good identification**					**4213160**
Cryptococcus albidus		100.0	0.60	XYL 90		
4213161	**Low discrimination**					**4213161**
					PSH	
Cryptococcus albidus		85.04	0.53	XYL 90	1	
Rhodotorula glutinis		9.65	0.14		1	
Candida pelliculosa		2.01	0.14		99	
4213162	**Very good identification**					**4213162**
Cryptococcus albidus		100.0	0.63	XYL 90		
4213163	**Very good identification**					**4213163**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.56	XYL 90		
4213164	**Very good identification**					**4213164**
Cryptococcus albidus		100.0	0.66	XYL 90		
4213165	**Low discrimination**					**4213165**
					PSH	
Cryptococcus albidus		75.56	0.60	XYL 90	1	
Rhodotorula glutinis		22.57	0.28		1	
Candida pelliculosa		1.87	0.22		99	
4213166	**Very good identification**					**4213166**
Cryptococcus albidus		100.0	0.69	XYL 90		
4213167	**Very good identification**					**4213167**
Cryptococcus albidus		100.0	0.63	XYL 90		
4213170	**Very good identification**					**4213170**
Cryptococcus albidus		100.0	0.60	XYL 90		
4213171	**Low discrimination**					**4213171**
					PSH	
Cryptococcus albidus		73.70	0.53	XYL 90	1	
Rhodotorula glutinis		20.48	0.21		1	
Candida lusitaniae		2.38	0.04		98	
4213172	**Very good identification**					**4213172**
Cryptococcus albidus		100.0	0.63	XYL 90		
4213173	**Very good identification**					**4213173**
Cryptococcus albidus		100.0	0.56	XYL 90		
4213174	**Low discrimination**					**4213174**
Cryptococcus albidus		81.51	0.66	XYL 90		
Rhodotorula mucilaginosa		18.23	0.39			
Rhodotorula glutinis		0.26	-.01			
4213175	**Low discrimination**					**4213175**
Cryptococcus albidus		47.47	0.60	XYL 90		
Rhodotorula glutinis		34.72	0.35			
Rhodotorula mucilaginosa		16.52	0.36			
4213176	**Very good identification**					**4213176**
Cryptococcus albidus		100.0	0.69	XYL 90		
4213177	**Very good identification**					**4213177**
					PSH	
Cryptococcus albidus		96.13	0.63	XYL 90	1	
Candida intermedia		3.39	0.09		98	
Rhodotorula glutinis		0.47	-.01		1	
4213340	**Good identification**					**4213340**
Cryptococcus albidus		100.0	0.42	XYL 90		
4213341	**Good identification**					**4213341**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.36	XYL 90		
4213342	**Good identification**					**4213342**
Cryptococcus albidus		100.0	0.45	XYL 90		
4213343	**Good identification**					**4213343**
Cryptococcus albidus		100.0	0.39	XYL 90		
4213344	**Good identification**					**4213344**
Cryptococcus albidus		100.0	0.49	XYL 90		
4213345	**Good identification**					**4213345**
Cryptococcus albidus		100.0	0.42	XYL 90		
4213346	**Good identification**					**4213346**
Cryptococcus albidus		100.0	0.52	XYL 90		
4213347	**Good identification**					**4213347**
Cryptococcus albidus		100.0	0.45	XYL 90		
4213350	**Good identification**					**4213350**
Cryptococcus albidus		100.0	0.42	XYL 90		
4213351	**Good identification**					**4213351**
Cryptococcus albidus		100.0	0.36	XYL 90		
4213352	**Good identification**					**4213352**
Cryptococcus albidus		100.0	0.45	XYL 90		
4213353	**Good identification**					**4213353**
Cryptococcus albidus		100.0	0.39	XYL 90		
4213354	**Good identification**					**4213354**
Cryptococcus albidus		100.0	0.49	XYL 90		
4213355	**Good identification**					**4213355**
Cryptococcus albidus		100.0	0.42	XYL 90		
4213356	**Good identification**					**4213356**
Cryptococcus albidus		100.0	0.52	XYL 90		
4213357	**Good identification**					**4213357**
Cryptococcus albidus		100.0	0.45	XYL 90		
4213360	**Very good identification**					**4213360**
Cryptococcus albidus		100.0	0.60	XYL 90		
4213361	**Good identification**					**4213361**
Cryptococcus albidus		100.0	0.53	XYL 90		
4213362	**Very good identification**					**4213362**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.63	XYL 90		
4213363	**Very good identification**					**4213363**
Cryptococcus albidus		100.0	0.56	XYL 90		
4213364	**Very good identification**					**4213364**
Cryptococcus albidus		100.0	0.66	XYL 90		
4213365	**Very good identification**					**4213365**
Cryptococcus albidus		100.0	0.60	XYL 90		
4213366	**Very good identification**					**4213366**
Cryptococcus albidus		100.0	0.69	XYL 90		
4213367	**Very good identification**					**4213367**
Cryptococcus albidus		100.0	0.63	XYL 90		
4213370	**Very good identification**					**4213370**
Cryptococcus albidus		100.0	0.60	XYL 90		
4213371	**Good identification**					**4213371**
Cryptococcus albidus		100.0	0.53	XYL 90		
4213372	**Very good identification**					**4213372**
Cryptococcus albidus		100.0	0.63	XYL 90		
4213373	**Very good identification**					**4213373**
Cryptococcus albidus		100.0	0.56	XYL 90		
4213374	**Very good identification**					**4213374**
Cryptococcus albidus		100.0	0.66	XYL 90		
4213375	**Very good identification**					**4213375**
Cryptococcus albidus		99.27	0.60	XYL 90		
Rhodotorula glutinis		0.73	-.01			
4213376	**Very good identification**					**4213376**
Cryptococcus albidus		100.0	0.69	XYL 90		
4213377	**Very good identification**					**4213377**
Cryptococcus albidus		100.0	0.63	XYL 90		
4213464	**Good identification**					**4213464**
Cryptococcus albidus		100.0	0.37	XYL 90		
4213466	**Good identification**					**4213466**
Cryptococcus albidus		100.0	0.40	XYL 90		
4213474	**Good identification**					**4213474**
Cryptococcus albidus		100.0	0.37	XYL 90		
4213476	**Good identification**					**4213476**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.40	XYL 90		
4213524	**Good identification**					**4213524**
Cryptococcus albidus		100.0	0.37	XYL 90		
4213526	**Good identification**					**4213526**
Cryptococcus albidus		100.0	0.40	XYL 90		
4213534	**Good identification**					**4213534**
Cryptococcus albidus		100.0	0.37	XYL 90		
4213536	**Good identification**					**4213536**
Cryptococcus albidus		100.0	0.40	XYL 90		
4213540	**Acceptable identification**					**4213540**
					PSH	
Cryptococcus albidus		91.20	0.49	XYL 90	1	
Candida lusitaniae		6.85	0.07	TRE 90	98	
Candida norvegensis		1.94	-.09		99	
4213542	**Good identification**					**4213542**
Cryptococcus albidus		100.0	0.52	XYL 90		
4213543	**Good identification**					**4213543**
Cryptococcus albidus		100.0	0.45	XYL 90		
4213544	**Very good identification**					**4213544**
Cryptococcus albidus		100.0	0.56	XYL 90		
4213545	**Low discrimination**					**4213545**
					PSH	
Cryptococcus albidus		86.57	0.49	XYL 90	1	
Candida pelliculosa		10.53	0.23	TRE 90	99	
Candida famata4		2.90	0.16		1	
4213546	**Very good identification**					**4213546**
Cryptococcus albidus		100.0	0.59	XYL 90		
4213547	**Good identification**					**4213547**
					PSH	
Cryptococcus albidus		97.71	0.52	XYL 90	1	
Candida intermedia		2.29	-.05	TRE 90	98	
4213550	**Low discrimination**					**4213550**
					PSH	
Cryptococcus albidus		89.87	0.49	XYL 90	1	
Candida lusitaniae		10.13	0.10	TRE 90	98	
4213552	**Good identification**					**4213552**
Cryptococcus albidus		100.0	0.52	XYL 90		
4213553	**Good identification**					**4213553**
Cryptococcus albidus		100.0	0.45	XYL 90		
4213554	**Very good identification**					**4213554**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.56	XYL 90			
4213555	**Low discrimination**						**4213555**
					PSH		
Cryptococcus albidus		77.07	0.49	XYL 90	1		
Candida intermedia		9.70	0.06	TRE 90	98		
Candida pelliculosa		7.37	0.22		99		
4213556	**Very good identification**						**4213556**
Cryptococcus albidus		100.0	0.59	XYL 90			
4213557	**Low discrimination**						**4213557**
					HYP	PSH	
Cryptococcus albidus		63.42	0.52	XYL 90	1	1	
Candida intermedia		35.60	0.21	TRE 90	2	98	
Trichosporon sp.		0.98	0.16		99	1	
4213560	**Very good identification**						**4213560**
					PSH		
Cryptococcus albidus		99.17	0.66	XYL 90	1		
Candida lusitaniae		0.83	0.07		98		
4213561	**Low discrimination**						**4213561**
					PSH		
Cryptococcus albidus		75.50	0.60	XYL 90	1		
Candida lusitaniae		13.24	0.24		98		
Candida famata4		6.42	0.34		1		
4213562	**Very good identification**						**4213562**
Cryptococcus albidus		100.0	0.69	XYL 90			
4213563	**Very good identification**						**4213563**
Cryptococcus albidus		100.0	0.63	XYL 90			
4213564	**Very good identification**						**4213564**
Cryptococcus albidus		100.0	0.73	XYL 90			
4213565	**Low discrimination**						**4213565**
					PSH		
Cryptococcus albidus		87.53	0.66	XYL 90	1		
Rhodotorula glutinis		8.45	0.26		1		
Candida pelliculosa		2.51	0.29		99		
4213566	**Very good identification**						**4213566**
Cryptococcus albidus		100.0	0.76	XYL 90			
4213567	**Good identification**						**4213567**
					HYP	PSH	
Cryptococcus albidus		93.86	0.69	XYL 90	1	1	
Candida intermedia		5.86	0.21		2	98	
Trichosporon sp.		0.28	0.20		99	1	
4213570	**Very good identification**						**4213570**
					PSH		
Cryptococcus albidus		98.76	0.66	XYL 90	1		
Candida lusitaniae		1.24	0.10		98		
4213571	**Low discrimination**						**4213571**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		65.75	0.60	XYL 90	1		
Candida lusitaniae		17.30	0.28		98		
Candida famata4		9.12	0.38		1		
4213572	**Very good identification**						**4213572**
Cryptococcus albidus		100.0	0.69	XYL 90			
4213573	**Very good identification**						**4213573**
					PSH		
Cryptococcus albidus		96.59	0.63	XYL 90	1		
Candida intermedia		3.41	0.09		98		
4213574	**Very good identification**						**4213574**
					PSH		
Cryptococcus albidus		99.75	0.73	XYL 90	1		
Candida intermedia		0.15	-.06		98		
Rhodotorula glutinis		0.10	-.03		1		
4213575	**Low discrimination**						**4213575**
					PSH		
Cryptococcus albidus		62.51	0.66	XYL 90	1		
Candida intermedia		20.98	0.31		98		
Rhodotorula glutinis		14.78	0.33		1		
4213576	**Very good identification**						**4213576**
					PSH		
Cryptococcus albidus		99.36	0.76	XYL 90	1		
Candida intermedia		0.64	0.09		98		
4213577	**Low discrimination**						**4213577**
					HYP	PSH	
Candida intermedia		59.79	0.46	AGL 99	2	98	
Cryptococcus albidus		39.94	0.69	XYL 91	1	1	
Trichosporon sp.		0.21	0.25		99	1	
4213664	**Good identification**						**4213664**
Cryptococcus albidus		100.0	0.37	XYL 90			
4213666	**Good identification**						**4213666**
Cryptococcus albidus		100.0	0.40	XYL 90			
4213674	**Good identification**						**4213674**
Cryptococcus albidus		100.0	0.37	XYL 90			
4213676	**Good identification**						**4213676**
Cryptococcus albidus		100.0	0.40	XYL 90			
4213724	**Good identification**						**4213724**
Cryptococcus albidus		100.0	0.37	XYL 90			
4213726	**Good identification**						**4213726**
Cryptococcus albidus		100.0	0.40	XYL 90			
4213734	**Good identification**						**4213734**
Cryptococcus albidus		100.0	0.37	XYL 90			
4213736	**Good identification**						**4213736**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.40	XYL 90			
4213740	**Good identification**						**4213740**
Cryptococcus albidus		100.0	0.49	XYL 90			
4213741	**Good identification**						**4213741**
Cryptococcus albidus		100.0	0.42	XYL 90			
4213742	**Good identification**						**4213742**
Cryptococcus albidus		100.0	0.52	XYL 90			
4213743	**Good identification**						**4213743**
Cryptococcus albidus		100.0	0.45	XYL 90			
4213744	**Very good identification**						**4213744**
Cryptococcus albidus		100.0	0.56	XYL 90			
4213745	**Good identification**						**4213745**
Cryptococcus albidus		100.0	0.49	XYL 90			
4213746	**Very good identification**						**4213746**
Cryptococcus albidus		100.0	0.59	XYL 90			
4213747	**Good identification**						**4213747**
					HYP		
Cryptococcus albidus		97.35	0.52	XYL 90	1		
Trichosporon sp.		2.66	0.20	TRE 90	99		
4213750	**Good identification**						**4213750**
Cryptococcus albidus		100.0	0.49	XYL 90			
4213751	**Good identification**						**4213751**
Cryptococcus albidus		100.0	0.42	XYL 90			
4213752	**Good identification**						**4213752**
Cryptococcus albidus		100.0	0.52	XYL 90			
4213753	**Good identification**						**4213753**
Cryptococcus albidus		100.0	0.45	XYL 90			
4213754	**Very good identification**						**4213754**
Cryptococcus albidus		100.0	0.56	XYL 90			
4213755	**Good identification**						**4213755**
Cryptococcus albidus		100.0	0.49	XYL 90			
4213756	**Very good identification**						**4213756**
Cryptococcus albidus		100.0	0.59	XYL 90			
4213757	**Acceptable identification**						**4213757**
					HYP	PSH	
Cryptococcus albidus		90.75	0.52	XYL 90	1	1	
Candida intermedia		5.04	0.02	TRE 90	2	98	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		4.21	0.25		99	1	
4213760	**Very good identification**						**4213760**
Cryptococcus albidus		100.0	0.66	XYL	90		
4213761	**Very good identification**						**4213761**
Cryptococcus albidus		100.0	0.60	XYL	90		
4213762	**Very good identification**						**4213762**
Cryptococcus albidus		100.0	0.69	XYL	90		
4213763	**Very good identification**						**4213763**
Cryptococcus albidus		100.0	0.63	XYL	90		
4213764	**Very good identification**						**4213764**
Cryptococcus albidus		100.0	0.73	XYL	90		
4213765	**Very good identification**						**4213765**
					PSH		
Cryptococcus albidus		99.68	0.66	XYL	90	1	
Candida pelliculosa		0.32	0.12			99	
4213766	**Very good identification**						**4213766**
Cryptococcus albidus		100.0	0.76	XYL	90		
4213767	**Very good identification**						**4213767**
					HYP	PSH	
Cryptococcus albidus		98.50	0.69	XYL	90	1	1
Trichosporon sp.		0.90	0.29			99	1
Candida intermedia		0.61	0.02			2	98
4213770	**Very good identification**						**4213770**
Cryptococcus albidus		100.0	0.66	XYL	90		
4213771	**Very good identification**						**4213771**
Cryptococcus albidus		100.0	0.60	XYL	90		
4213772	**Very good identification**						**4213772**
Cryptococcus albidus		100.0	0.69	XYL	90		
4213773	**Very good identification**						**4213773**
					HYP		
Cryptococcus albidus		99.51	0.63	XYL	90	1	
Trichosporon sp.		0.49	0.18			99	
4213774	**Very good identification**						**4213774**
Cryptococcus albidus		100.0	0.73	XYL	90		
4213775	**Very good identification**						**4213775**
					PSH		
Cryptococcus albidus		96.33	0.66	XYL	90	1	
Candida intermedia		3.20	0.12			98	
Candida pelliculosa		0.24	0.10			99	
4213776	**Very good identification**						**4213776**

Code Taxon		ID score	T index	tests against	Differentiation tests			Code
Cryptococcus albidus		100.0	0.76	XYL 90				
4213777	**Low discrimination**							**4213777**
					HYP	PSH		
Cryptococcus albidus		85.94	0.69	XYL 90	1	1		
Candida intermedia		12.73	0.27		2	98		
Trichosporon sp.		1.33	0.33		99	1		
4214010	**Good identification**							**4214010**
					HYP	PSH		
Geotrichum candidum		99.42	0.40	PRO 14	99	1		
Candida rugosa / pararugosa		0.33	-.09	GLU 99	1	99		
Geotrichum capitatum		0.25	-.12		99	1		
4214064	**Good identification**							**4214064**
Cryptococcus albidus		100.0	0.37	GEN 90				
4214066	**Good identification**							**4214066**
Cryptococcus albidus		100.0	0.40	GEN 90				
4214076	**Good identification**							**4214076**
Cryptococcus albidus		100.0	0.40	GEN 90				
4214100	**Low discrimination**							**4214100**
					HYP	PSH		
Candida lambica		68.58	0.47	PHE 10	1	95		
Candida lipolytica		15.08	0.39	BGL 1	1	99		
Geotrichum candidum		10.61	0.40		99	1		
4214110	**Very good identification**							**4214110**
					HYP	PSH		
Geotrichum candidum		99.16	0.76	PRO 14	99	1		
Candida rugosa / pararugosa		0.33	0.28		1	99		
Geotrichum capitatum		0.25	0.24		99	1		
4214111	**Low discrimination**							**4214111**
					GET	HYP	PSH	
Candida africana		52.78	0.40	PHE 1	99	1	1	
Geotrichum candidum		46.61	0.40		1	99	1	
Candida lipolytica		0.34	-.02		1	1	99	
4214112	**Good identification**							**4214112**
					HYP	PSH		
Geotrichum candidum		99.42	0.40	PRO 14	99	1		
Candida rugosa / pararugosa		0.33	-.09	LAC 1	1	99		
Geotrichum capitatum		0.25	-.12		99	1		
4214114	**Good identification**							**4214114**
					HYP	PSH		
Geotrichum candidum		98.44	0.40	PRO 14	99	1		
Candida lipolytica		0.72	-.02	RAF 1	1	99		
Candida rugosa / pararugosa		0.33	-.09		1	99		
4214124	**Good identification**							**4214124**
Cryptococcus albidus		100.0	0.37	GEN 90				
4214126	**Good identification**							**4214126**
Cryptococcus albidus		100.0	0.40	GEN 90				
4214130	**Good identification**							**4214130**

Code Taxon		ID score	T index	tests against	Differentiation tests			Code
					GET	HYP		
Geotrichum candidum		97.41	0.40	PRO 14	1	99		
Cryptococcus albidus		1.03	0.30	TRE 1	1	1		
Candida africana		0.63	-.01		99	1		
4214131	**Acceptable identification**							**4214131**
					PSH	GET	HYP	
Candida africana		90.96	0.35	PHE 1	1	99	1	
Candida tropicalis		4.28	0.11		99	3	8	
Geotrichum candidum		1.44	0.04		1	1	99	
4214136	**Good identification**							**4214136**
Cryptococcus albidus		100.0	0.40	GEN 90				
4214140	**Low discrimination**							**4214140**
					PSH			
Cryptococcus albidus		55.29	0.49	GEN 90	1			
Candida lambica		30.94	0.10	TRE 90	95			
Candida lipolytica		6.80	0.03		99			
4214142	**Good identification**							**4214142**
Cryptococcus albidus		100.0	0.52	GEN 90				
4214143	**Good identification**							**4214143**
Cryptococcus albidus		100.0	0.45	GEN 90				
4214144	**Very good identification**							**4214144**
					PSH			
Cryptococcus albidus		98.51	0.56	GEN 90	1			
Candida pelliculosa		1.49	0.14	TRE 90	99			
4214145	**Low discrimination**							**4214145**
					PSH			
Cryptococcus albidus		68.03	0.49	GEN 90	1			
Candida pelliculosa		31.97	0.34	TRE 90	99			
4214146	**Very good identification**							**4214146**
Cryptococcus albidus		100.0	0.59	GEN 90				
4214147	**Good identification**							**4214147**
Cryptococcus albidus		100.0	0.52	GEN 90				
4214150	**Low discrimination**							**4214150**
					GET	HYP		
Geotrichum candidum		85.14	0.40	PRO 14	1	99		
Cryptococcus albidus		9.93	0.49	SUC 1	1	1		
Candida africana		4.44	0.16		99	1		
4214151	**Good identification**							**4214151**
					GET	PSH		
Candida africana		95.52	0.52	PHE 1	99	1		
Candida parapsilosis		1.82	0.18		1	99		
Cryptococcus albidus		0.93	0.42		1	1		
4214152	**Acceptable identification**							**4214152**
					HYP			
Cryptococcus albidus		94.54	0.52	GEN 90	1			
Geotrichum candidum		5.46	0.04	TRE 90	99			
4214153	**Low discrimination**							**4214153**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					GET		
Cryptococcus albidus		59.01	0.45	GEN 90	1		
Candida africana		41.00	0.16	TRE 90	99		
4214154	**Low discrimination**						**4214154**
					PSH		
Cryptococcus albidus		84.30	0.56	GEN 90	1		
Rhodotorula mucilaginosa		7.84	0.21	TRE 90	1		
Candida kefyr		3.74	0.06		98		
4214155	**Low discrimination**						**4214155**
					GET	PSH	
Cryptococcus albidus		51.01	0.49	GEN 90	1	1	
Candida africana		22.78	0.16	TRE 90	99	1	
Candida pelliculosa		18.83	0.32		1	99	
4214156	**Low discrimination**						**4214156**
					PSH		
Cryptococcus albidus		85.65	0.59	GEN 90	1		
Candida kefyr		14.35	0.20	TRE 90	98		
4214157	**Good identification**						**4214157**
Cryptococcus albidus		100.0	0.52	GEN 90			
4214160	**Very good identification**						**4214160**
					PSH		
Cryptococcus albidus		99.66	0.66	GEN 90	1		
Candida pelliculosa		0.34	0.13		99		
4214161	**Low discrimination**						**4214161**
					GET	PSH	
Cryptococcus albidus		78.67	0.60	GEN 90	1	1	
Candida pelliculosa		8.32	0.33		1	99	
Candida africana		5.12	0.11		99	1	
4214162	**Very good identification**						**4214162**
Cryptococcus albidus		100.0	0.69	GEN 90			
4214163	**Very good identification**						**4214163**
Cryptococcus albidus		100.0	0.63	GEN 90			
4214164	**Very good identification**						**4214164**
					PSH		
Cryptococcus albidus		98.63	0.73	GEN 90	1		
Rhodotorula mucilaginosa		1.02	0.21		1		
Candida pelliculosa		0.35	0.20		99		
4214165	**Low discrimination**						**4214165**
					PSH		
Cryptococcus albidus		84.80	0.66	GEN 90	1		
Candida pelliculosa		9.41	0.40		99		
Rhodotorula glutinis		4.43	0.21		1		
4214166	**Very good identification**						**4214166**
Cryptococcus albidus		100.0	0.76	GEN 90			
4214167	**Very good identification**						**4214167**
Cryptococcus albidus		100.0	0.69	GEN 90			
4214170	**Good identification**						**4214170**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					GET		
Cryptococcus albidus		92.19	0.66	GEN 90	1		
Candida africana		2.57	0.11		99		
Rhodotorula mucilaginosa		2.22	0.21		1		
4214171	**Low discrimination**						**4214171**
					PSH	GET	
Candida africana		52.07	0.47	PHE 1	1	99	
Candida parapsilosis		17.81	0.36		99	1	
Candida tropicalis		12.90	0.36		99	3	
4214172	**Very good identification**						**4214172**
Cryptococcus albidus		100.0	0.69	GEN 90			
4214173	**Good identification**						**4214173**
					GET	PSH	
Cryptococcus albidus		93.01	0.63	GEN 90	1	1	
Candida africana		4.04	0.11		99	1	
Candida parapsilosis		1.38	0.00		1	99	
4214174	**Low discrimination**						**4214174**
					PSH		
Rhodotorula mucilaginosa		50.48	0.57	URE 99	1		
Cryptococcus albidus		49.38	0.73		1		
Candida pelliculosa		0.14	0.18		99		
4214175	**Low discrimination**						**4214175**
Rhodotorula mucilaginosa		55.21	0.54	URE 99			
Cryptococcus albidus		34.72	0.66				
Rhodotorula glutinis		4.44	0.28				
4214176	**Very good identification**						**4214176**
					PSH		
Cryptococcus albidus		99.24	0.76	GEN 90	1		
Rhodotorula mucilaginosa		0.68	0.21		1		
Candida kefyr		0.08	-.05		98		
4214177	**Very good identification**						**4214177**
Cryptococcus albidus		98.94	0.69	GEN 90			
Rhodotorula mucilaginosa		1.06	0.18				
4214264	**Good identification**						**4214264**
Cryptococcus albidus		100.0	0.37	GEN 90			
4214266	**Good identification**						**4214266**
Cryptococcus albidus		100.0	0.40	GEN 90			
4214274	**Good identification**						**4214274**
Cryptococcus albidus		100.0	0.37	GEN 90			
4214276	**Good identification**						**4214276**
Cryptococcus albidus		100.0	0.40	GEN 90			
4214310	**Good identification**						**4214310**
					HYP	PSH	
Geotrichum candidum		99.42	0.40	PRO 14	99	1	
Candida rugosa / pararugosa		0.33	-.09	INO 1	1	99	

Code / Taxon		ID score	T index	tests against	Differentiation tests	Code
Geotrichum capitatum		0.25	-.12		99 1	
4214324	**Good identification**					**4214324**
Cryptococcus albidus		100.0	0.37	GEN 90		
4214326	**Good identification**					**4214326**
Cryptococcus albidus		100.0	0.40	GEN 90		
4214334	**Good identification**					**4214334**
Cryptococcus albidus		100.0	0.37	GEN 90		
4214336	**Good identification**					**4214336**
Cryptococcus albidus		100.0	0.40	GEN 90		
4214340	**Good identification**					**4214340**
Cryptococcus albidus		100.0	0.49	GEN 90		
4214341	**Good identification**					**4214341**
					PSH	
Cryptococcus albidus		95.26	0.42	GEN 90	1	
Candida pelliculosa		4.74	0.10	TRE 90	99	
4214342	**Good identification**					**4214342**
Cryptococcus albidus		100.0	0.52	GEN 90		
4214343	**Good identification**					**4214343**
Cryptococcus albidus		100.0	0.45	GEN 90		
4214344	**Very good identification**					**4214344**
Cryptococcus albidus		100.0	0.56	GEN 90		
4214345	**Good identification**					**4214345**
					PSH	
Cryptococcus albidus		95.04	0.49	GEN 90	1	
Candida pelliculosa		4.96	0.17	TRE 90	99	
4214346	**Very good identification**					**4214346**
Cryptococcus albidus		100.0	0.59	GEN 90		
4214347	**Good identification**					**4214347**
Cryptococcus albidus		100.0	0.52	GEN 90		
4214350	**Acceptable identification**					**4214350**
					HYP	
Cryptococcus albidus		92.03	0.49	GEN 90	1	
Geotrichum candidum		7.97	0.04	TRE 90	99	
4214352	**Good identification**					**4214352**
Cryptococcus albidus		100.0	0.52	GEN 90		
4214353	**Good identification**					**4214353**
Cryptococcus albidus		100.0	0.45	GEN 90		
4214354	**Very good identification**					**4214354**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.56	GEN 90			
4214355	**Good identification**						**4214355**
					PSH		
Cryptococcus albidus		96.06	0.49	GEN 90	1		
Candida pelliculosa		3.94	0.15	TRE 90	99		
4214356	**Very good identification**						**4214356**
Cryptococcus albidus		100.0	0.59	GEN 90			
4214357	**Good identification**						**4214357**
Cryptococcus albidus		100.0	0.52	GEN 90			
4214360	**Very good identification**						**4214360**
Cryptococcus albidus		100.0	0.66	GEN 90			
4214361	**Very good identification**						**4214361**
					PSH		
Cryptococcus albidus		98.84	0.60	GEN 90	1		
Candida pelliculosa		1.16	0.16		99		
4214362	**Very good identification**						**4214362**
Cryptococcus albidus		100.0	0.69	GEN 90			
4214363	**Very good identification**						**4214363**
Cryptococcus albidus		100.0	0.63	GEN 90			
4214364	**Very good identification**						**4214364**
Cryptococcus albidus		100.0	0.73	GEN 90			
4214365	**Very good identification**						**4214365**
					PSH		
Cryptococcus albidus		98.78	0.66	GEN 90	1		
Candida pelliculosa		1.22	0.23		99		
4214366	**Very good identification**						**4214366**
Cryptococcus albidus		100.0	0.76	GEN 90			
4214367	**Very good identification**						**4214367**
Cryptococcus albidus		100.0	0.69	GEN 90			
4214370	**Very good identification**						**4214370**
Cryptococcus albidus		100.0	0.66	GEN 90			
4214371	**Low discrimination**						**4214371**
					PSH	GET	
Cryptococcus albidus		87.66	0.60	GEN 90	1	1	
Candida africana		5.71	0.11		1	99	
Candida albicans		2.45	0.00		99	91	
4214372	**Very good identification**						**4214372**
Cryptococcus albidus		100.0	0.69	GEN 90			
4214373	**Very good identification**						**4214373**
Cryptococcus albidus		100.0	0.63	GEN 90			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4214374	**Very good identification**					**4214374**
Cryptococcus albidus		98.98	0.73	GEN 90		
Rhodotorula mucilaginosa		1.02	0.21			
4214375	**Very good identification**					**4214375**
					PSH	
Cryptococcus albidus		97.27	0.66	GEN 90	1	
Rhodotorula mucilaginosa		1.56	0.18		1	
Candida pelliculosa		0.94	0.21		99	
4214376	**Very good identification**					**4214376**
Cryptococcus albidus		100.0	0.76	GEN 90		
4214377	**Very good identification**					**4214377**
Cryptococcus albidus		100.0	0.69	GEN 90		
4214460	**Good identification**					**4214460**
Cryptococcus albidus		100.0	0.37	GEN 90		
4214462	**Good identification**					**4214462**
Cryptococcus albidus		100.0	0.40	GEN 90		
4214464	**Good identification**					**4214464**
Cryptococcus albidus		100.0	0.43	GEN 90		
4214465	**Low discrimination**					**4214465**
					PSH	
Cryptococcus albidus		88.61	0.37	GEN 90	1	
Candida pelliculosa		11.39	0.12	GLU 99	99	
4214466	**Good identification**					**4214466**
Cryptococcus albidus		100.0	0.47	GEN 90		
4214467	**Good identification**					**4214467**
Cryptococcus albidus		100.0	0.40	GEN 90		
4214470	**Good identification**					**4214470**
Cryptococcus albidus		100.0	0.37	GEN 90		
4214472	**Good identification**					**4214472**
Cryptococcus albidus		100.0	0.40	GEN 90		
4214474	**Good identification**					**4214474**
Cryptococcus albidus		100.0	0.43	GEN 90		
4214475	**Acceptable identification**					**4214475**
					PSH	
Cryptococcus albidus		90.83	0.37	GEN 90	1	
Candida pelliculosa		9.17	0.10	GLU 99	99	
4214476	**Good identification**					**4214476**
Cryptococcus albidus		100.0	0.47	GEN 90		
4214477	**Good identification**					**4214477**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.40	GEN 90			
4214500	**Good identification**						**4214500**
Candida norvegensis		95.57	0.45	PHE 1			
Candida lambica		2.81	0.10	XYL 9			
Candida lipolytica		0.62	0.03				
4214510	**Good identification**						**4214510**
					HYP	PSH	
Geotrichum candidum		96.64	0.40	PRO 14	99	1	
Candida norvegensis		2.17	0.09	CEL 1	1	99	
Cryptococcus terreus		0.36	0.12		1	1	
4214521	**Low discrimination**						**4214521**
Cryptococcus terreus		85.02	0.36	PGU 99			
Cryptococcus albidus		10.95	0.30	RHA 91			
Candida famata4		4.03	0.16				
4214524	**Good identification**						**4214524**
Cryptococcus albidus		100.0	0.43	GEN 90			
4214525	**Low discrimination**						**4214525**
					PSH		
Cryptococcus albidus		88.61	0.37	GEN 90	1		
Candida pelliculosa		11.39	0.12	SUC 99	99		
4214526	**Good identification**						**4214526**
Cryptococcus albidus		100.0	0.47	GEN 90			
4214527	**Good identification**						**4214527**
Cryptococcus albidus		100.0	0.40	GEN 90			
4214532	**Low discrimination**						**4214532**
Cryptococcus albidus		54.48	0.40	GEN 90			
Cryptococcus terreus		45.52	0.29	SUC 99			
4214534	**Good identification**						**4214534**
Cryptococcus albidus		100.0	0.43	GEN 90			
4214535	**Acceptable identification**						**4214535**
					PSH		
Cryptococcus albidus		90.83	0.37	GEN 90	1		
Candida pelliculosa		9.17	0.10	SUC 99	99		
4214536	**Good identification**						**4214536**
Cryptococcus albidus		100.0	0.47	GEN 90			
4214537	**Good identification**						**4214537**
Cryptococcus albidus		100.0	0.40	GEN 90			
4214540	**Low discrimination**						**4214540**
					PSH		
Cryptococcus albidus		84.48	0.56	GEN 90	1		
Candida lusitaniae		7.14	0.15	TRE 90	98		
Candida norvegensis		6.97	0.09		99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4214542	**Very good identification**						**4214542**
Cryptococcus albidus		100.0	0.59	GEN 90			
4214543	**Good identification**						**4214543**
Cryptococcus albidus		100.0	0.52	GEN 90			
4214544	**Very good identification**						**4214544**
					PSH		
Cryptococcus albidus		98.27	0.62	GEN 90	1		
Candida pelliculosa		1.73	0.22	TRE 90	99		
4214545	**Low discrimination**						**4214545**
					PSH		
Cryptococcus albidus		64.05	0.56	GEN 90	1		
Candida pelliculosa		34.87	0.42	TRE 90	99		
Candida famata4		1.08	0.18		1		
4214546	**Very good identification**						**4214546**
Cryptococcus albidus		100.0	0.65	GEN 90			
4214547	**Very good identification**						**4214547**
Cryptococcus albidus		100.0	0.59	GEN 90			
4214550	**Low discrimination**						**4214550**
					HYP	PSH	
Cryptococcus albidus		84.96	0.56	GEN 90	1	1	
Candida lusitaniae		10.77	0.18	TRE 90	1	98	
Geotrichum candidum		3.15	0.04		99	1	
4214551	**Low discrimination**						**4214551**
					PSH		
Candida lusitaniae		47.21	0.35	AGL 99	98		
Cryptococcus albidus		17.74	0.49	GEN 86	1		
Candida famata4		13.08	0.41	RHA 86	1		
4214552	**Very good identification**						**4214552**
Cryptococcus albidus		100.0	0.59	GEN 90			
4214553	**Good identification**						**4214553**
					PSH		
Cryptococcus albidus		98.24	0.52	GEN 90	1		
Candida lusitaniae		1.76	-.01	TRE 90	98		
4214554	**Very good identification**						**4214554**
					PSH		
Cryptococcus albidus		96.52	0.62	GEN 90	1		
Candida kefyr		2.15	0.08	TRE 90	98		
Candida pelliculosa		1.33	0.20		99		
4214555	**Low discrimination**						**4214555**
					PSH		
Cryptococcus albidus		68.18	0.56	GEN 90	1		
Candida pelliculosa		29.16	0.40	TRE 90	99		
Candida famata4		1.87	0.21		1		
4214556	**Good identification**						**4214556**
					PSH		
Cryptococcus albidus		92.23	0.65	GEN 90	1		
Candida kefyr		7.77	0.21	TRE 90	98		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4214557	**Very good identification**						**4214557**
					HYP	PSH	
Cryptococcus albidus		97.78	0.59	GEN 90	1	1	
Candida intermedia		1.29	-.02	TRE 90	2	98	
Trichosporon sp.		0.93	0.19		99	1	
4214560	**Very good identification**						**4214560**
					PSH		
Cryptococcus albidus		98.42	0.73	GEN 90	1		
Candida lusitaniae		0.92	0.15		98		
Candida pelliculosa		0.39	0.20		99		
4214561	**Low discrimination**						**4214561**
					PSH		
Cryptococcus albidus		72.10	0.66	GEN 90	1		
Candida lusitaniae		14.22	0.32		98		
Candida pelliculosa		8.83	0.41		99		
4214562	**Very good identification**						**4214562**
Cryptococcus albidus		99.85	0.76	GEN 90			
Cryptococcus terreus		0.15	0.15				
4214563	**Very good identification**						**4214563**
Cryptococcus albidus		99.58	0.69	GEN 90			
Cryptococcus terreus		0.42	0.16				
4214564	**Very good identification**						**4214564**
					PSH		
Cryptococcus albidus		99.59	0.80	GEN 90	1		
Candida pelliculosa		0.41	0.27		99		
4214565	**Low discrimination**						**4214565**
					PSH		
Cryptococcus albidus		87.05	0.73	GEN 90	1		
Candida pelliculosa		11.19	0.48		99		
Rhodotorula glutinis		1.47	0.19		1		
4214566	**Very good identification**						**4214566**
Cryptococcus albidus		100.0	0.83	GEN 90			
4214567	**Very good identification**						**4214567**
					HYP	PSH	
Cryptococcus albidus		99.58	0.76	GEN 90	1	1	
Trichosporon sp.		0.19	0.23		99	1	
Candida intermedia		0.15	-.02		2	98	
4214570	**Very good identification**						**4214570**
					PSH		
Cryptococcus albidus		97.74	0.73	GEN 90	1		
Candida lusitaniae		1.38	0.18		98		
Candida tropicalis		0.43	0.03		99		
4214571	**Low discrimination**						**4214571**
					PSH		
Candida tropicalis		40.26	0.39	PRO 1	99		
Cryptococcus albidus		39.22	0.66	AGL 96	1		
Candida lusitaniae		11.60	0.35		98		
4214572	**Very good identification**						**4214572**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		99.92	0.76	GEN 90			
Cryptococcus terreus		0.08	0.10				
4214573	**Very good identification**						**4214573**
					PSH		
Cryptococcus albidus		98.88	0.69	GEN 90	1		
Candida tropicalis		0.68	0.03		99		
Cryptococcus terreus		0.24	0.12		1		
4214574	**Very good identification**						**4214574**
					PSH		
Cryptococcus albidus		99.24	0.80	GEN 90	1		
Rhodotorula mucilaginosa		0.44	0.21		1		
Candida pelliculosa		0.32	0.26		99		
4214575	**Low discrimination**						**4214575**
					PSH		
Cryptococcus albidus		85.06	0.73	GEN 90	1		
Candida pelliculosa		8.59	0.46		99		
Rhodotorula glutinis		3.52	0.26		1		
4214576	**Very good identification**						**4214576**
					PSH		
Cryptococcus albidus		99.96	0.83	GEN 90	1		
Candida kefyr		0.04	-.04		98		
4214577	**Very good identification**						**4214577**
					HYP	PSH	
Cryptococcus albidus		96.23	0.76	GEN 90	1	1	
Candida intermedia		3.40	0.23		2	98	
Trichosporon sp.		0.31	0.27		99	1	
4214660	**Good identification**						**4214660**
Cryptococcus albidus		100.0	0.37	GEN 90			
4214662	**Good identification**						**4214662**
Cryptococcus albidus		100.0	0.40	GEN 90			
4214664	**Good identification**						**4214664**
Cryptococcus albidus		100.0	0.43	GEN 90			
4214665	**Good identification**						**4214665**
Cryptococcus albidus		100.0	0.37	GEN 90			
4214666	**Good identification**						**4214666**
Cryptococcus albidus		100.0	0.47	GEN 90			
4214667	**Good identification**						**4214667**
Cryptococcus albidus		100.0	0.40	GEN 90			
4214670	**Good identification**						**4214670**
Cryptococcus albidus		100.0	0.37	GEN 90			
4214672	**Good identification**						**4214672**
Cryptococcus albidus		100.0	0.40	GEN 90			
4214674	**Good identification**						**4214674**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.43	GEN 90		
4214675	**Good identification**					**4214675**
Cryptococcus albidus		100.0	0.37	GEN 90		
4214676	**Good identification**					**4214676**
Cryptococcus albidus		100.0	0.47	GEN 90		
4214677	**Good identification**					**4214677**
Cryptococcus albidus		100.0	0.40	GEN 90		
4214722	**Low discrimination**					**4214722**
Cryptococcus albidus		64.54	0.40	GEN 90		
Cryptococcus terreus		35.46	0.25	SUC 99		
4214724	**Good identification**					**4214724**
Cryptococcus albidus		100.0	0.43	GEN 90		
4214725	**Good identification**					**4214725**
Cryptococcus albidus		100.0	0.37	GEN 90		
4214726	**Good identification**					**4214726**
Cryptococcus albidus		100.0	0.47	GEN 90		
4214727	**Good identification**					**4214727**
Cryptococcus albidus		100.0	0.40	GEN 90		
4214730	**Low discrimination**					**4214730**
Cryptococcus albidus		63.83	0.37	GEN 90		
Cryptococcus terreus		36.17	0.22	SUC 99		
4214732	**Low discrimination**					**4214732**
Cryptococcus albidus		76.39	0.40	GEN 90		
Cryptococcus terreus		23.61	0.21	SUC 99		
4214734	**Good identification**					**4214734**
Cryptococcus albidus		100.0	0.43	GEN 90		
4214735	**Good identification**					**4214735**
Cryptococcus albidus		100.0	0.37	GEN 90		
4214736	**Good identification**					**4214736**
Cryptococcus albidus		100.0	0.47	GEN 90		
4214737	**Good identification**					**4214737**
Cryptococcus albidus		100.0	0.40	GEN 90		
4214740	**Very good identification**					**4214740**
Cryptococcus albidus		100.0	0.56	GEN 90		
4214741	**Acceptable identification**					**4214741**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		94.55	0.49	GEN 90	1	
Candida pelliculosa		5.45	0.18	TRE 90	99	
4214742	**Very good identification**					**4214742**
Cryptococcus albidus		100.0	0.59	GEN 90		
4214743	**Good identification**					**4214743**
Cryptococcus albidus		100.0	0.52	GEN 90		
4214744	**Very good identification**					**4214744**
Cryptococcus albidus		100.0	0.62	GEN 90		
4214745	**Good identification**					**4214745**
					PSH	
Cryptococcus albidus		94.30	0.56	GEN 90	1	
Candida pelliculosa		5.70	0.25	TRE 90	99	
4214746	**Very good identification**					**4214746**
Cryptococcus albidus		100.0	0.65	GEN 90		
4214747	**Very good identification**					**4214747**
					HYP	
Cryptococcus albidus		98.35	0.59	GEN 90	1	
Trichosporon sp.		1.65	0.23	TRE 90	99	
4214750	**Very good identification**					**4214750**
Cryptococcus albidus		100.0	0.56	GEN 90		
4214751	**Acceptable identification**					**4214751**
					PSH	
Cryptococcus albidus		93.27	0.49	GEN 90	1	
Candida pelliculosa		4.23	0.16	TRE 90	99	
Candida lusitaniae		2.51	-.01		98	
4214752	**Very good identification**					**4214752**
Cryptococcus albidus		100.0	0.59	GEN 90		
4214753	**Good identification**					**4214753**
Cryptococcus albidus		100.0	0.52	GEN 90		
4214754	**Very good identification**					**4214754**
Cryptococcus albidus		100.0	0.62	GEN 90		
4214755	**Very good identification**					**4214755**
					PSH	
Cryptococcus albidus		95.46	0.56	GEN 90	1	
Candida pelliculosa		4.54	0.23	TRE 90	99	
4214756	**Very good identification**					**4214756**
Cryptococcus albidus		100.0	0.65	GEN 90		
4214757	**Very good identification**					**4214757**
					HYP	
Cryptococcus albidus		97.22	0.59	GEN 90	1	
Trichosporon sp.		2.78	0.27	TRE 90	99	
4214760	**Very good identification**					**4214760**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		99.90	0.73	GEN 90		
Cryptococcus terreus		0.10	0.09			
4214761	**Very good identification**					**4214761**
					PSH	
Cryptococcus albidus		98.38	0.66	GEN 90	1	
Candida pelliculosa		1.34	0.23		99	
Cryptococcus terreus		0.28	0.10		1	
4214762	**Very good identification**					**4214762**
Cryptococcus albidus		100.0	0.76	GEN 90		
4214763	**Very good identification**					**4214763**
					HYP	
Cryptococcus albidus		99.67	0.69	GEN 90	1	
Trichosporon sp.		0.18	0.16		99	
Cryptococcus terreus		0.16	0.09		1	
4214764	**Very good identification**					**4214764**
					PSH	
Cryptococcus albidus		99.95	0.80	GEN 90	1	
Candida pelliculosa		0.05	0.10		99	
4214765	**Very good identification**					**4214765**
					PSH	
Cryptococcus albidus		98.59	0.73	GEN 90	1	
Candida pelliculosa		1.41	0.31		99	
4214766	**Very good identification**					**4214766**
Cryptococcus albidus		100.0	0.83	GEN 90		
4214767	**Very good identification**					**4214767**
					HYP	
Cryptococcus albidus		99.44	0.76	GEN 90	1	
Trichosporon sp.		0.56	0.32		99	
4214770	**Very good identification**					**4214770**
Cryptococcus albidus		100.0	0.73	GEN 90		
4214771	**Very good identification**					**4214771**
					PSH	
Cryptococcus albidus		97.65	0.66	GEN 90	1	
Candida pelliculosa		1.04	0.22		99	
Candida tropicalis		1.01	0.03		99	
4214772	**Very good identification**					**4214772**
Cryptococcus albidus		100.0	0.76	GEN 90		
4214773	**Very good identification**					**4214773**
					HYP	
Cryptococcus albidus		99.70	0.69	GEN 90	1	
Trichosporon sp.		0.30	0.20		99	
4214774	**Very good identification**					**4214774**
Cryptococcus albidus		100.0	0.80	GEN 90		
4214775	**Very good identification**					**4214775**
					PSH	
Cryptococcus albidus		98.77	0.73	GEN 90	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida pelliculosa		1.11	0.29		99		
Candida famata1		0.12	0.04		1		
4214776	**Very good identification**						**4214776**
Cryptococcus albidus		100.0	0.83	GEN 90			
4214777	**Very good identification**						**4214777**
					HYP	PSH	
Cryptococcus albidus		98.72	0.76	GEN 90	1	1	
Trichosporon sp.		0.94	0.36		99	1	
Candida intermedia		0.34	0.05		2	98	
4215044	**Good identification**						**4215044**
Cryptococcus albidus		100.0	0.37	GLU 99			
4215046	**Good identification**						**4215046**
Cryptococcus albidus		100.0	0.40	GLU 99			
4215054	**Good identification**						**4215054**
Cryptococcus albidus		100.0	0.37	GLU 99			
4215056	**Good identification**						**4215056**
Cryptococcus albidus		100.0	0.40	GLU 99			
4215060	**Good identification**						**4215060**
Cryptococcus albidus		100.0	0.47	GLU 99			
4215061	**Good identification**						**4215061**
Cryptococcus albidus		100.0	0.41	GLU 99			
4215062	**Good identification**						**4215062**
Cryptococcus albidus		100.0	0.51	GLU 99			
4215063	**Good identification**						**4215063**
Cryptococcus albidus		100.0	0.44	GLU 99			
4215064	**Good identification**						**4215064**
Cryptococcus albidus		100.0	0.54	GLU 99			
4215065	**Acceptable identification**						**4215065**
					PSH		
Cryptococcus albidus		94.32	0.47	GLU 99	1		
Candida pelliculosa		5.68	0.16		99		
4215066	**Very good identification**						**4215066**
Cryptococcus albidus		100.0	0.57	GLU 99			
4215067	**Good identification**						**4215067**
Cryptococcus albidus		100.0	0.51	GLU 99			
4215070	**Good identification**						**4215070**
Cryptococcus albidus		100.0	0.47	GLU 99			
4215071	**Good identification**						**4215071**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.41	GLU 99			
4215072	**Good identification**						**4215072**
Cryptococcus albidus		100.0	0.51	GLU 99			
4215073	**Good identification**						**4215073**
Cryptococcus albidus		100.0	0.44	GLU 99			
4215074	**Low discrimination**						**4215074**
Cryptococcus albidus		85.44	0.54	GLU 99			
Rhodotorula mucilaginosa		14.56	0.24				
4215075	**Low discrimination**						**4215075**
					PSH		
Cryptococcus albidus		74.23	0.47	GLU 99	1		
Rhodotorula mucilaginosa		19.68	0.21		1		
Candida pelliculosa		3.51	0.14		99		
4215076	**Very good identification**						**4215076**
Cryptococcus albidus		100.0	0.57	GLU 99			
4215077	**Good identification**						**4215077**
Cryptococcus albidus		100.0	0.51	GLU 99			
4215104	**Low discrimination**						**4215104**
					PSH		
Cryptococcus albidus		83.24	0.37	TRE 90	1		
Candida norvegensis		16.76	-.03	SUC 99	99		
4215106	**Good identification**						**4215106**
Cryptococcus albidus		100.0	0.40	TRE 90			
4215110	**Good identification**						**4215110**
					HYP	PSH	
Geotrichum candidum		97.91	0.40	PRO 14	99	1	
Cryptococcus albidus		1.04	0.30	GEN 1	1	1	
Candida norvegensis		0.49	-.03		1	99	
4215114	**Low discrimination**						**4215114**
					HYP		
Cryptococcus albidus		71.02	0.37	TRE 90	1		
Geotrichum candidum		28.98	0.04	SUC 99	99		
4215116	**Good identification**						**4215116**
Cryptococcus albidus		100.0	0.40	TRE 90			
4215120	**Low discrimination**						**4215120**
					PSH		
Cryptococcus albidus		87.91	0.47	SUC 99	1		
Cryptococcus terreus		7.50	0.18		1		
Candida norvegensis		4.59	-.03		99		
4215121	**Low discrimination**						**4215121**
Cryptococcus albidus		80.42	0.41	SUC 99			
Cryptococcus terreus		19.58	0.20				
4215122	**Good identification**						**4215122**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		95.55	0.51	SUC 99		
Cryptococcus terreus		4.45	0.16			
4215123	**Low discrimination**					**4215123**
Cryptococcus albidus		88.28	0.44	SUC 99		
Cryptococcus terreus		11.72	0.18			
4215124	**Good identification**					**4215124**
Cryptococcus albidus		100.0	0.54	SUC 99		
4215125	**Acceptable identification**					**4215125**
					PSH	
Cryptococcus albidus		94.32	0.47	SUC 99	1	
Candida pelliculosa		5.68	0.16		99	
4215126	**Very good identification**					**4215126**
Cryptococcus albidus		100.0	0.57	SUC 99		
4215127	**Good identification**					**4215127**
Cryptococcus albidus		100.0	0.51	SUC 99		
4215130	**Low discrimination**					**4215130**
					HYP	
Cryptococcus albidus		86.67	0.47	SUC 99	1	
Geotrichum candidum		9.17	0.04		99	
Cryptococcus terreus		4.16	0.13		1	
4215131	**Low discrimination**					**4215131**
					GET	
Cryptococcus albidus		73.65	0.41	SUC 99	1	
Candida africana		11.58	-.01		99	
Cryptococcus terreus		10.08	0.15		1	
4215132	**Good identification**					**4215132**
Cryptococcus albidus		97.45	0.51	SUC 99		
Cryptococcus terreus		2.55	0.12			
4215133	**Acceptable identification**					**4215133**
Cryptococcus albidus		93.05	0.44	SUC 99		
Cryptococcus terreus		6.95	0.13			
4215134	**Low discrimination**					**4215134**
Cryptococcus albidus		85.44	0.54	SUC 99		
Rhodotorula mucilaginosa		14.56	0.24			
4215135	**Low discrimination**					**4215135**
					PSH	
Cryptococcus albidus		74.23	0.47	SUC 99	1	
Rhodotorula mucilaginosa		19.68	0.21		1	
Candida pelliculosa		3.51	0.14		99	
4215136	**Very good identification**					**4215136**
Cryptococcus albidus		100.0	0.57	SUC 99		
4215137	**Good identification**					**4215137**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.51	SUC 99			
4215140	**Very good identification**						**4215140**
					PSH		
Cryptococcus albidus		98.07	0.66	TRE 90	1		
Candida pelliculosa		0.77	0.19		99		
Candida lusitaniae		0.70	0.06		98		
4215141	**Low discrimination**						**4215141**
					PSH		
Cryptococcus albidus		71.86	0.60	TRE 90	1		
Candida pelliculosa		17.46	0.40		99		
Candida lusitaniae		10.69	0.23		98		
4215142	**Very good identification**						**4215142**
Cryptococcus albidus		100.0	0.69	TRE 90			
4215143	**Very good identification**						**4215143**
Cryptococcus albidus		100.0	0.63	TRE 90			
4215144	**Very good identification**						**4215144**
					PSH		
Cryptococcus albidus		99.08	0.73	TRE 90	1		
Candida pelliculosa		0.82	0.26		99		
Candida magnoliae		0.10	0.01		1		
4215145	**Low discrimination**						**4215145**
					PSH		
Cryptococcus albidus		79.69	0.66	TRE 90	1		
Candida pelliculosa		20.31	0.47		99		
4215146	**Very good identification**						**4215146**
Cryptococcus albidus		100.0	0.76	TRE 90			
4215147	**Very good identification**						**4215147**
					PSH		
Cryptococcus albidus		99.83	0.69	TRE 90	1		
Candida pelliculosa		0.17	0.10		99		
4215150	**Very good identification**						**4215150**
					HYP	PSH	
Cryptococcus albidus		97.16	0.66	TRE 90	1	1	
Candida lusitaniae		1.03	0.09		1	98	
Geotrichum candidum		0.94	0.04		99	1	
4215151	**Low discrimination**						**4215151**
					PSH		
Cryptococcus albidus		64.22	0.60	TRE 90	1		
Candida lusitaniae		14.33	0.26		98		
Candida pelliculosa		12.26	0.38		99		
4215152	**Very good identification**						**4215152**
Cryptococcus albidus		100.0	0.69	TRE 90			
4215153	**Very good identification**						**4215153**
Cryptococcus albidus		100.0	0.63	TRE 90			
4215154	**Very good identification**						**4215154**
					PSH		
Cryptococcus albidus		96.60	0.73	TRE 90	1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Rhodotorula mucilaginosa		1.50	0.24		1	
Candida kefyr		1.06	0.13		98	
4215155	**Low discrimination**					**4215155**
					PSH	
Cryptococcus albidus		81.46	0.66	TRE 90	1	
Candida pelliculosa		16.32	0.45		99	
Rhodotorula mucilaginosa		1.96	0.21		1	
4215156	**Very good identification**					**4215156**
					PSH	
Cryptococcus albidus		96.02	0.76	TRE 90	1	
Candida kefyr		3.98	0.26		98	
4215157	**Very good identification**					**4215157**
					PSH	
Cryptococcus albidus		99.66	0.69	TRE 90	1	
Candida intermedia		0.34	-.02		98	
4215160	**Very good identification**					**4215160**
					PSH	
Cryptococcus albidus		99.74	0.84		1	
Candida pelliculosa		0.19	0.25		99	
Candida lusitaniae		0.08	0.06		98	
4215161	**Good identification**					**4215161**
					PSH	
Cryptococcus albidus		92.65	0.77		1	
Candida pelliculosa		5.31	0.45		99	
Candida lusitaniae		1.53	0.23		98	
4215162	**Very good identification**					**4215162**
Cryptococcus albidus		100.0	0.87			
4215163	**Very good identification**					**4215163**
Cryptococcus albidus		100.0	0.80			
4215164	**Very good identification**					**4215164**
					PSH	
Cryptococcus albidus		99.64	0.90		1	
Candida pelliculosa		0.19	0.32		99	
Rhodotorula mucilaginosa		0.17	0.24		1	
4215165	**Good identification**					**4215165**
					PSH	
Cryptococcus albidus		92.80	0.84		1	
Candida pelliculosa		5.59	0.53		99	
Rhodotorula glutinis		1.32	0.28		1	
4215166	**Excellent identification**					**4215166**
Cryptococcus albidus		100.0	0.93			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4215167	**Very good identification**					**4215167**
					PSH	
Cryptococcus albidus		99.92	0.87		1	
Candida pelliculosa		0.04	0.16		99	
Candida intermedia		0.04	-.02		98	
4215170	**Very good identification**					**4215170**
					PSH	
Cryptococcus albidus		99.34	0.84		1	
Rhodotorula mucilaginosa		0.40	0.24		1	
Candida pelliculosa		0.14	0.23		99	
4215171	**Low discrimination**					**4215171**
					PSH	
Cryptococcus albidus		87.77	0.77		1	
Candida pelliculosa		3.96	0.44		99	
Candida lusitaniae		2.18	0.26		98	
4215172	**Very good identification**					**4215172**
Cryptococcus albidus		100.0	0.87			
4215173	**Very good identification**					**4215173**
Cryptococcus albidus		100.0	0.80			
4215174	**Low discrimination**					**4215174**
					PSH	
Cryptococcus albidus		85.32	0.90		1	
Rhodotorula mucilaginosa		14.54	0.61		1	
Candida pelliculosa		0.13	0.30		99	
4215175	**Low discrimination**					**4215175**
					PSH	
Cryptococcus albidus		73.97	0.84		1	
Rhodotorula mucilaginosa		19.61	0.57		1	
Candida pelliculosa		3.50	0.51		99	
4215176	**Excellent identification**					**4215176**
					PSH	
Cryptococcus albidus		99.87	0.93		1	
Rhodotorula mucilaginosa		0.12	0.24		1	
Candida kefyr		0.02	0.01		98	
4215177	**Very good identification**					**4215177**
					PSH	
Cryptococcus albidus		98.86	0.87		1	
Candida intermedia		0.90	0.23		98	
Rhodotorula mucilaginosa		0.18	0.21		1	
4215244	**Good identification**					**4215244**
Cryptococcus albidus		100.0	0.37	GLU 99		
4215246	**Good identification**					**4215246**
Cryptococcus albidus		100.0	0.40	GLU 99		
4215254	**Good identification**					**4215254**
Cryptococcus albidus		100.0	0.37	GLU 99		
4215256	**Good identification**					**4215256**

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
	Cryptococcus albidus	100.0	0.40	GLU 99		
4215260	**Good identification**					**4215260**
	Cryptococcus albidus	100.0	0.47	GLU 99		
4215261	**Good identification**					**4215261**
	Cryptococcus albidus	100.0	0.41	GLU 99		
4215262	**Good identification**					**4215262**
	Cryptococcus albidus	100.0	0.51	GLU 99		
4215263	**Good identification**					**4215263**
	Cryptococcus albidus	100.0	0.44	GLU 99		
4215264	**Good identification**					**4215264**
	Cryptococcus albidus	100.0	0.54	GLU 99		
4215265	**Good identification**					**4215265**
	Cryptococcus albidus	100.0	0.47	GLU 99		
4215266	**Very good identification**					**4215266**
	Cryptococcus albidus	100.0	0.57	GLU 99		
4215267	**Good identification**					**4215267**
	Cryptococcus albidus	100.0	0.51	GLU 99		
4215270	**Good identification**					**4215270**
	Cryptococcus albidus	100.0	0.47	GLU 99		
4215271	**Good identification**					**4215271**
	Cryptococcus albidus	100.0	0.41	GLU 99		
4215272	**Good identification**					**4215272**
	Cryptococcus albidus	100.0	0.51	GLU 99		
4215273	**Good identification**					**4215273**
	Cryptococcus albidus	100.0	0.44	GLU 99		
4215274	**Good identification**					**4215274**
	Cryptococcus albidus	100.0	0.54	GLU 99		
4215275	**Good identification**					**4215275**
	Cryptococcus albidus	100.0	0.47	GLU 99		
4215276	**Very good identification**					**4215276**
	Cryptococcus albidus	100.0	0.57	GLU 99		
4215277	**Good identification**					**4215277**
	Cryptococcus albidus	100.0	0.51	GLU 99		
4215304	**Good identification**					**4215304**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.37	TRE 90		
4215306	**Good identification**					**4215306**
Cryptococcus albidus		100.0	0.40	TRE 90		
4215314	**Good identification**					**4215314**
Cryptococcus albidus		100.0	0.37	TRE 90		
4215316	**Good identification**					**4215316**
Cryptococcus albidus		100.0	0.40	TRE 90		
4215320	**Good identification**					**4215320**
Cryptococcus albidus		96.94	0.47	SUC 99		
Cryptococcus terreus		3.06	0.10			
4215321	**Acceptable identification**					**4215321**
Cryptococcus albidus		91.74	0.41	SUC 99		
Cryptococcus terreus		8.26	0.12			
4215322	**Good identification**					**4215322**
Cryptococcus albidus		98.31	0.51	SUC 99		
Cryptococcus terreus		1.69	0.09			
4215323	**Good identification**					**4215323**
Cryptococcus albidus		95.32	0.44	SUC 99		
Cryptococcus terreus		4.68	0.10			
4215324	**Good identification**					**4215324**
Cryptococcus albidus		100.0	0.54	SUC 99		
4215325	**Good identification**					**4215325**
Cryptococcus albidus		100.0	0.47	SUC 99		
4215326	**Very good identification**					**4215326**
Cryptococcus albidus		100.0	0.57	SUC 99		
4215327	**Good identification**					**4215327**
Cryptococcus albidus		100.0	0.51	SUC 99		
4215330	**Good identification**					**4215330**
Cryptococcus albidus		100.0	0.47	SUC 99		
4215331	**Good identification**					**4215331**
Cryptococcus albidus		100.0	0.41	SUC 99		
4215332	**Good identification**					**4215332**
Cryptococcus albidus		100.0	0.51	SUC 99		
4215333	**Good identification**					**4215333**
Cryptococcus albidus		100.0	0.44	SUC 99		
4215334	**Good identification**					**4215334**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.54	SUC 99		
4215335	**Good identification**					**4215335**
Cryptococcus albidus		100.0	0.47	SUC 99		
4215336	**Very good identification**					**4215336**
Cryptococcus albidus		100.0	0.57	SUC 99		
4215337	**Good identification**					**4215337**
Cryptococcus albidus		100.0	0.51	SUC 99		
4215340	**Very good identification**					**4215340**
Cryptococcus albidus		100.0	0.66	TRE 90		
4215341	**Very good identification**					**4215341**
					PSH	
Cryptococcus albidus		97.37	0.60	TRE 90	1	
Candida pelliculosa		2.63	0.22		99	
4215342	**Very good identification**					**4215342**
Cryptococcus albidus		100.0	0.69	TRE 90		
4215343	**Very good identification**					**4215343**
Cryptococcus albidus		100.0	0.63	TRE 90		
4215344	**Very good identification**					**4215344**
Cryptococcus albidus		100.0	0.73	TRE 90		
4215345	**Very good identification**					**4215345**
					PSH	
Cryptococcus albidus		97.25	0.66	TRE 90	1	
Candida pelliculosa		2.75	0.29		99	
4215346	**Very good identification**					**4215346**
Cryptococcus albidus		100.0	0.76	TRE 90		
4215347	**Very good identification**					**4215347**
Cryptococcus albidus		100.0	0.69	TRE 90		
4215350	**Very good identification**					**4215350**
Cryptococcus albidus		100.0	0.66	TRE 90		
4215351	**Very good identification**					**4215351**
					PSH	
Cryptococcus albidus		97.92	0.60	TRE 90	1	
Candida pelliculosa		2.08	0.20		99	
4215352	**Very good identification**					**4215352**
Cryptococcus albidus		100.0	0.69	TRE 90		
4215353	**Very good identification**					**4215353**
Cryptococcus albidus		100.0	0.63	TRE 90		
4215354	**Very good identification**					**4215354**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.73	TRE 90		
4215355	**Very good identification**					**4215355**
					PSH	
Cryptococcus albidus		97.82	0.66	TRE 90	1	
Candida pelliculosa		2.18	0.27		99	
4215356	**Very good identification**					**4215356**
Cryptococcus albidus		100.0	0.76	TRE 90		
4215357	**Very good identification**					**4215357**
Cryptococcus albidus		100.0	0.69	TRE 90		
4215360	**Very good identification**					**4215360**
Cryptococcus albidus		100.0	0.84			
4215361	**Very good identification**					**4215361**
					PSH	
Cryptococcus albidus		99.37	0.77		1	
Candida pelliculosa		0.63	0.28		99	
4215362	**Very good identification**					**4215362**
Cryptococcus albidus		100.0	0.87			
4215363	**Very good identification**					**4215363**
Cryptococcus albidus		100.0	0.80			
4215364	**Very good identification**					**4215364**
					PSH	
Cryptococcus albidus		99.98	0.90		1	
Candida pelliculosa		0.02	0.15		99	
4215365	**Very good identification**					**4215365**
					PSH	
Cryptococcus albidus		99.34	0.84		1	
Candida pelliculosa		0.66	0.35		99	
4215366	**Excellent identification**					**4215366**
Cryptococcus albidus		100.0	0.93			
4215367	**Very good identification**					**4215367**
Cryptococcus albidus		100.0	0.87			
4215370	**Very good identification**					**4215370**
Cryptococcus albidus		100.0	0.84			
4215371	**Very good identification**					**4215371**
					PSH	
Cryptococcus albidus		99.50	0.77		1	
Candida pelliculosa		0.50	0.26		99	
4215372	**Very good identification**					**4215372**
Cryptococcus albidus		100.0	0.87			
4215373	**Very good identification**					**4215373**

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.80			
4215374	**Very good identification**					**4215374**
					PSH	
Cryptococcus albidus		99.81	0.90		1	
Rhodotorula mucilaginosa		0.17	0.24		1	
Candida pelliculosa		0.02	0.13		99	
4215375	**Very good identification**					**4215375**
					PSH	
Cryptococcus albidus		99.15	0.84		1	
Candida pelliculosa		0.52	0.33		99	
Rhodotorula mucilaginosa		0.27	0.21		1	
4215376	**Excellent identification**					**4215376**
Cryptococcus albidus		100.0	0.93			
4215377	**Very good identification**					**4215377**
					PSH	
Cryptococcus albidus		99.91	0.87		1	
Candida intermedia		0.09	0.05		98	
4215440	**Good identification**					**4215440**
Cryptococcus albidus		100.0	0.37	GLU 99		
4215442	**Good identification**					**4215442**
Cryptococcus albidus		100.0	0.40	GLU 99		
4215444	**Good identification**					**4215444**
Cryptococcus albidus		100.0	0.43	GLU 99		
4215445	**Low discrimination**					**4215445**
					PSH	
Cryptococcus albidus		77.20	0.37	GLU 99	1	
Candida pelliculosa		22.80	0.18	TRE 90	99	
4215446	**Good identification**					**4215446**
Cryptococcus albidus		100.0	0.47	GLU 99		
4215447	**Good identification**					**4215447**
Cryptococcus albidus		100.0	0.40	GLU 99		
4215450	**Good identification**					**4215450**
Cryptococcus albidus		100.0	0.37	GLU 99		
4215452	**Good identification**					**4215452**
Cryptococcus albidus		100.0	0.40	GLU 99		
4215454	**Good identification**					**4215454**
Cryptococcus albidus		100.0	0.43	GLU 99		
4215455	**Low discrimination**					**4215455**
					PSH	
Cryptococcus albidus		81.17	0.37	GLU 99	1	
Candida pelliculosa		18.83	0.16	TRE 90	99	
4215456	**Good identification**					**4215456**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.47	GLU 99		
4215457	**Low discrimination**					**4215457**
					PSH	
Cryptococcus albidus		87.29	0.40	GLU 99	1	
Candida intermedia		12.71	-.02	TRE 90	98	
4215460	**Good identification**					**4215460**
Cryptococcus albidus		100.0	0.54	GLU 99		
4215461	**Low discrimination**					**4215461**
					PSH	
Cryptococcus albidus		83.26	0.47	GLU 99	1	
Candida lusitaniae		11.21	0.10		98	
Candida pelliculosa		5.53	0.17		99	
4215462	**Very good identification**					**4215462**
Cryptococcus albidus		100.0	0.57	GLU 99		
4215463	**Good identification**					**4215463**
Cryptococcus albidus		100.0	0.51	GLU 99		
4215464	**Very good identification**					**4215464**
Cryptococcus albidus		100.0	0.61	GLU 99		
4215465	**Acceptable identification**					**4215465**
					PSH	
Cryptococcus albidus		91.84	0.54	GLU 99	1	
Candida pelliculosa		6.40	0.24		99	
Candida utilis		1.76	-.09		99	
4215466	**Very good identification**					**4215466**
Cryptococcus albidus		100.0	0.64	GLU 99		
4215467	**Very good identification**					**4215467**
					PSH	
Cryptococcus albidus		98.41	0.57	GLU 99	1	
Candida intermedia		1.59	-.02		98	
4215470	**Good identification**					**4215470**
Cryptococcus albidus		100.0	0.54	GLU 99		
4215471	**Low discrimination**					**4215471**
					PSH	
Cryptococcus albidus		79.74	0.47	GLU 99	1	
Candida lusitaniae		16.10	0.13		98	
Candida pelliculosa		4.16	0.15		99	
4215472	**Very good identification**					**4215472**
Cryptococcus albidus		100.0	0.57	GLU 99		
4215473	**Good identification**					**4215473**
Cryptococcus albidus		100.0	0.51	GLU 99		
4215474	**Very good identification**					**4215474**
Cryptococcus albidus		100.0	0.61	GLU 99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4215475	**Low discrimination**						**4215475**
					PSH		
Cryptococcus albidus		86.73	0.54	GLU 99	1		
Candida intermedia		7.55	0.08		98		
Candida pelliculosa		4.75	0.22		99		
4215476	**Very good identification**						**4215476**
Cryptococcus albidus		100.0	0.64	GLU 99			
4215477	**Low discrimination**						**4215477**
					PSH		
Cryptococcus albidus		72.04	0.57	GLU 99	1		
Candida intermedia		27.96	0.23		98		
4215500	**Low discrimination**						**4215500**
					PSH		
Candida norvegensis		85.01	0.46	PHE 1	99		
Candida norvegica		13.83	0.28	XYL 9	80		
Cryptococcus albidus		0.87	0.37		1		
4215502	**Low discrimination**						**4215502**
					PSH		
Cryptococcus albidus		51.51	0.40	TRE 90	1		
Candida norvegensis		33.75	0.09	SUC 99	99		
Cryptococcus terreus		9.25	0.16		1		
4215504	**Low discrimination**						**4215504**
					PSH		
Cryptococcus albidus		67.12	0.43	TRE 90	1		
Candida norvegensis		28.28	0.09	SUC 99	99		
Candida norvegica		4.60	-.09		80		
4215505	**Low discrimination**						**4215505**
					PSH		
Cryptococcus albidus		77.20	0.37	TRE 90	1		
Candida pelliculosa		22.80	0.18	SUC 99	99		
4215506	**Good identification**						**4215506**
Cryptococcus albidus		100.0	0.47	TRE 90			
4215507	**Good identification**						**4215507**
Cryptococcus albidus		100.0	0.40	TRE 90			
4215510	**Low discrimination**						**4215510**
					HYP	PSH	
Cryptococcus albidus		36.55	0.37	TRE 90	1	1	
Candida norvegensis		35.93	0.09	SUC 99	1	99	
Geotrichum candidum		14.92	0.04		99	1	
4215512	**Acceptable identification**						**4215512**
Cryptococcus albidus		90.83	0.40	TRE 90			
Cryptococcus terreus		9.18	0.12	SUC 99			
4215514	**Good identification**						**4215514**
Cryptococcus albidus		100.0	0.43	TRE 90			
4215515	**Low discrimination**						**4215515**
					PSH		
Cryptococcus albidus		81.17	0.37	TRE 90	1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida pelliculosa		18.83	0.16	SUC 99	99	
4215516	**Good identification**					**4215516**
Cryptococcus albidus		100.0	0.47	TRE 90		
4215517	**Low discrimination**					**4215517**
					PSH	
Cryptococcus albidus		87.29	0.40	TRE 90	1	
Candida intermedia		12.71	-.02	SUC 99	98	
4215520	**Low discrimination**					**4215520**
					PSH	
Cryptococcus albidus		66.81	0.54	SUC 99	1	
Cryptococcus terreus		24.71	0.36		1	
Candida norvegensis		7.30	0.09		99	
4215521	**Low discrimination**					**4215521**
					PSH	
Cryptococcus terreus		46.76	0.38	PGU 99	1	
Cryptococcus albidus		44.33	0.47	RHA 91	1	
Candida lusitaniae		5.97	0.10		98	
4215522	**Low discrimination**					**4215522**
Cryptococcus albidus		83.21	0.57	SUC 99		
Cryptococcus terreus		16.79	0.35			
4215523	**Low discrimination**					**4215523**
Cryptococcus albidus		63.48	0.51	SUC 99		
Cryptococcus terreus		36.52	0.36			
4215524	**Very good identification**					**4215524**
Cryptococcus albidus		100.0	0.61	SUC 99		
4215525	**Acceptable identification**					**4215525**
					PSH	
Cryptococcus albidus		91.84	0.54	SUC 99	1	
Candida pelliculosa		6.40	0.24		99	
Candida utilis		1.76	-.09		99	
4215526	**Very good identification**					**4215526**
Cryptococcus albidus		100.0	0.64	SUC 99		
4215527	**Very good identification**					**4215527**
					PSH	
Cryptococcus albidus		98.41	0.57	SUC 99	1	
Candida intermedia		1.59	-.02		98	
4215530	**Low discrimination**					**4215530**
Cryptococcus albidus		82.78	0.54	SUC 99		
Cryptococcus terreus		17.22	0.32			
4215531	**Low discrimination**					**4215531**
					PSH	
Cryptococcus albidus		52.96	0.47	SUC 99	1	
Cryptococcus terreus		31.42	0.33		1	
Candida lusitaniae		10.69	0.13		98	
4215532	**Low discrimination**					**4215532**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		89.81	0.57	SUC 99		
Cryptococcus terreus		10.19	0.30			
4215533	**Low discrimination**					**4215533**
Cryptococcus albidus		75.55	0.51	SUC 99		
Cryptococcus terreus		24.45	0.32			
4215534	**Very good identification**					**4215534**
Cryptococcus albidus		100.0	0.61	SUC 99		
4215535	**Low discrimination**					**4215535**
					PSH	
Cryptococcus albidus		86.73	0.54	SUC 99	1	
Candida intermedia		7.55	0.08		98	
Candida pelliculosa		4.75	0.22		99	
4215536	**Very good identification**					**4215536**
Cryptococcus albidus		100.0	0.64	SUC 99		
4215537	**Low discrimination**					**4215537**
					PSH	
Cryptococcus albidus		72.04	0.57	SUC 99	1	
Candida intermedia		27.96	0.23		98	
4215540	**Good identification**					**4215540**
					PSH	
Cryptococcus albidus		92.74	0.73	TRE 90	1	
Candida lusitaniae		5.35	0.29		98	
Candida norvegensis		0.92	0.09		99	
4215541	**Low discrimination**					**4215541**
					PSH	
Candida lusitaniae		48.42	0.46	AGL 99	98	
Cryptococcus albidus		39.98	0.66	RHA 86	1	
Candida pelliculosa		11.25	0.47		99	
4215542	**Very good identification**					**4215542**
Cryptococcus albidus		100.0	0.76	TRE 90		
4215543	**Very good identification**					**4215543**
					PSH	
Cryptococcus albidus		99.01	0.69	TRE 90	1	
Candida lusitaniae		0.81	0.10		98	
Candida pelliculosa		0.19	0.11		99	
4215544	**Very good identification**					**4215544**
					PSH	
Cryptococcus albidus		99.06	0.80	TRE 90	1	
Candida pelliculosa		0.94	0.34		99	
4215545	**Low discrimination**					**4215545**
					PSH	
Cryptococcus albidus		74.35	0.73	TRE 90	1	
Candida pelliculosa		21.96	0.54		99	
Candida utilis		3.20	0.17		99	
4215546	**Very good identification**					**4215546**
Cryptococcus albidus		100.0	0.83	TRE 90		
4215547	**Very good identification**					**4215547**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Cryptococcus albidus		99.02	0.76	TRE 90	1		
Candida intermedia		0.60	0.09		98		
Candida pelliculosa		0.20	0.18		99		
4215550	**Good identification**						**4215550**
					PSH		
Cryptococcus albidus		91.44	0.73	TRE 90	1		
Candida lusitaniae		7.91	0.32		98		
Candida pelliculosa		0.65	0.25		99		
4215551	**Low discrimination**						**4215551**
					PSH		
Candida lusitaniae		59.45	0.50	AGL 99	98		
Cryptococcus albidus		32.72	0.66	RHA 86	1		
Candida pelliculosa		7.24	0.45		99		
4215552	**Very good identification**						**4215552**
Cryptococcus albidus		100.0	0.76	TRE 90			
4215553	**Very good identification**						**4215553**
					PSH		
Cryptococcus albidus		98.46	0.69	TRE 90	1		
Candida lusitaniae		1.21	0.13		98		
Candida intermedia		0.34	-.02		98		
4215554	**Very good identification**						**4215554**
					PSH		
Cryptococcus albidus		98.72	0.80	TRE 90	1		
Candida pelliculosa		0.74	0.32		99		
Candida kefyr		0.55	0.14		98		
4215555	**Low discrimination**						**4215555**
					PSH		
Cryptococcus albidus		78.52	0.73	TRE 90	1		
Candida pelliculosa		18.22	0.52		99		
Candida intermedia		2.56	0.19		98		
4215556	**Very good identification**						**4215556**
					PSH		
Cryptococcus albidus		97.90	0.83	TRE 90	1		
Candida kefyr		2.04	0.28		98		
Candida intermedia		0.06	-.02		98		
4215557	**Low discrimination**						**4215557**
					HYP	PSH	
Cryptococcus albidus		86.94	0.76	TRE 90	1	1	
Candida intermedia		12.65	0.34		2	98	
Trichosporon sp.		0.28	0.27		99	1	
4215560	**Very good identification**						**4215560**
					PSH		
Cryptococcus albidus		99.12	0.90		1		
Candida lusitaniae		0.64	0.29		98		
Candida pelliculosa		0.21	0.33		99		
4215561	**Low discrimination**						**4215561**
					PSH		
Cryptococcus albidus		82.98	0.84		1		
Candida lusitaniae		11.17	0.46		98		
Candida pelliculosa		5.52	0.53		99		

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
4215562	**Excellent identification**						**4215562**
	Cryptococcus albidus	99.98	0.93				
	Cryptococcus terreus	0.02	0.16				
4215563	**Very good identification**						**4215563**
					PSH		
	Cryptococcus albidus	99.75	0.87		1		
	Candida lusitaniae	0.09	0.10		98		
	Cryptococcus terreus	0.06	0.18		1		
4215564	**Excellent identification**						**4215564**
					PSH		
	Cryptococcus albidus	99.77	0.97		1		
	Candida pelliculosa	0.22	0.40		99		
	Candida utilis	0.01	-.09		99		
4215565	**Good identification**						**4215565**
					PSH		
	Cryptococcus albidus	91.10	0.90		1		
	Candida pelliculosa	6.35	0.60		99		
	Candida utilis	1.74	0.28		99		
4215566	**Excellent identification**						**4215566**
					PSH		
	Cryptococcus albidus	99.99	1.00		1		
	Candida intermedia	0.01	-.02		98		
4215567	**Very good identification**						**4215567**
					HYP	PSH	
	Cryptococcus albidus	98.29	0.93		1	1	
	Candida intermedia	1.59	0.34		2	98	
	Trichosporon sp.	0.06	0.32		99	1	
4215570	**Very good identification**						**4215570**
					PSH		
	Cryptococcus albidus	98.86	0.90		1		
	Candida lusitaniae	0.95	0.32		98		
	Candida pelliculosa	0.17	0.31		99		
4215571	**Low discrimination**						**4215571**
					PSH		
	Cryptococcus albidus	78.60	0.84		1		
	Candida lusitaniae	15.87	0.50		98		
	Candida pelliculosa	4.10	0.51		99		
4215572	**Excellent identification**						**4215572**
	Cryptococcus albidus	99.99	0.93				
	Cryptococcus terreus	0.01	0.12				
4215573	**Very good identification**						**4215573**
					PSH		
	Cryptococcus albidus	98.86	0.87		1		
	Candida intermedia	0.90	0.23		98		
	Candida lusitaniae	0.13	0.13		98		
4215574	**Excellent identification**						**4215574**
					PSH		
	Cryptococcus albidus	99.71	0.97		1		
	Candida pelliculosa	0.18	0.38		99		
	Rhodotorula mucilaginosa	0.07	0.24		1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4215575	**Low discrimination**						**4215575**
					PSH		
Cryptococcus albidus		86.38	0.90		1		
Candida intermedia		7.52	0.44		98		
Candida pelliculosa		4.73	0.58		99		
4215576	**Excellent identification**						**4215576**
					PSH		
Cryptococcus albidus		99.82	1.00		1		
Candida intermedia		0.17	0.23		98		
Candida kefyr		0.01	0.03		98		
4215577	**Low discrimination**						**4215577**
					HYP	PSH	
Cryptococcus albidus		71.96	0.93		1	1	
Candida intermedia		27.93	0.59		2	98	
Trichosporon sp.		0.08	0.36		99	1	
4215640	**Good identification**						**4215640**
Cryptococcus albidus		100.0	0.37	GLU 99			
4215642	**Good identification**						**4215642**
Cryptococcus albidus		100.0	0.40	GLU 99			
4215644	**Good identification**						**4215644**
Cryptococcus albidus		100.0	0.43	GLU 99			
4215645	**Good identification**						**4215645**
Cryptococcus albidus		100.0	0.37	GLU 99			
4215646	**Good identification**						**4215646**
Cryptococcus albidus		100.0	0.47	GLU 99			
4215647	**Good identification**						**4215647**
Cryptococcus albidus		100.0	0.40	GLU 99			
4215650	**Good identification**						**4215650**
Cryptococcus albidus		100.0	0.37	GLU 99			
4215652	**Good identification**						**4215652**
Cryptococcus albidus		100.0	0.40	GLU 99			
4215654	**Good identification**						**4215654**
Cryptococcus albidus		100.0	0.43	GLU 99			
4215655	**Good identification**						**4215655**
Cryptococcus albidus		100.0	0.37	GLU 99			
4215656	**Good identification**						**4215656**
Cryptococcus albidus		100.0	0.47	GLU 99			
4215657	**Good identification**						**4215657**
Cryptococcus albidus		100.0	0.40	GLU 99			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4215660	**Good identification**					**4215660**
Cryptococcus albidus		100.0	0.54	GLU 99		
4215661	**Good identification**					**4215661**
Cryptococcus albidus		100.0	0.47	GLU 99		
4215662	**Very good identification**					**4215662**
Cryptococcus albidus		100.0	0.57	GLU 99		
4215663	**Good identification**					**4215663**
Cryptococcus albidus		100.0	0.51	GLU 99		
4215664	**Very good identification**					**4215664**
Cryptococcus albidus		100.0	0.61	GLU 99		
4215665	**Good identification**					**4215665**
Cryptococcus albidus		100.0	0.54	GLU 99		
4215666	**Very good identification**					**4215666**
Cryptococcus albidus		100.0	0.64	GLU 99		
4215667	**Very good identification**					**4215667**
Cryptococcus albidus		100.0	0.57	GLU 99		
4215670	**Good identification**					**4215670**
Cryptococcus albidus		100.0	0.54	GLU 99		
4215671	**Good identification**					**4215671**
Cryptococcus albidus		100.0	0.47	GLU 99		
4215672	**Very good identification**					**4215672**
Cryptococcus albidus		100.0	0.57	GLU 99		
4215673	**Good identification**					**4215673**
Cryptococcus albidus		100.0	0.51	GLU 99		
4215674	**Very good identification**					**4215674**
Cryptococcus albidus		100.0	0.61	GLU 99		
4215675	**Good identification**					**4215675**
Cryptococcus albidus		100.0	0.54	GLU 99		
4215676	**Very good identification**					**4215676**
Cryptococcus albidus		100.0	0.64	GLU 99		
4215677	**Very good identification**					**4215677**
					PSH	
Cryptococcus albidus		96.30	0.57	GLU 99	1	
Candida intermedia		3.70	0.05		98	
4215700	**Low discrimination**					**4215700**
					PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		44.16	0.37	TRE 90	1	
Candida norvegensis		43.41	0.09	SUC 99	99	
Candida norvegica		7.06	-.09		80	
4215702	**Acceptable identification**					**4215702**
Cryptococcus albidus		93.77	0.40	TRE 90		
Cryptococcus terreus		6.23	0.09	SUC 99		
4215704	**Good identification**					**4215704**
Cryptococcus albidus		100.0	0.43	TRE 90		
4215705	**Good identification**					**4215705**
Cryptococcus albidus		100.0	0.37	TRE 90		
4215706	**Good identification**					**4215706**
Cryptococcus albidus		100.0	0.47	TRE 90		
4215707	**Good identification**					**4215707**
Cryptococcus albidus		100.0	0.40	TRE 90		
4215710	**Good identification**					**4215710**
Cryptococcus albidus		100.0	0.37	TRE 90		
4215712	**Good identification**					**4215712**
Cryptococcus albidus		100.0	0.40	TRE 90		
4215714	**Good identification**					**4215714**
Cryptococcus albidus		100.0	0.43	TRE 90		
4215715	**Good identification**					**4215715**
Cryptococcus albidus		100.0	0.37	TRE 90		
4215716	**Good identification**					**4215716**
Cryptococcus albidus		100.0	0.47	TRE 90		
4215717	**Good identification**					**4215717**
Cryptococcus albidus		100.0	0.40	TRE 90		
4215720	**Low discrimination**					**4215720**
Cryptococcus albidus		87.97	0.54	SUC 99		
Cryptococcus terreus		12.03	0.28			
4215721	**Low discrimination**					**4215721**
Cryptococcus albidus		71.94	0.47	SUC 99		
Cryptococcus terreus		28.07	0.30			
4215722	**Good identification**					**4215722**
Cryptococcus albidus		93.06	0.57	SUC 99		
Cryptococcus terreus		6.94	0.27			
4215723	**Low discrimination**					**4215723**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		82.45	0.51	SUC 99		
Cryptococcus terreus		17.55	0.28			
4215724	**Very good identification**					**4215724**
Cryptococcus albidus		100.0	0.61	SUC 99		
4215725	**Good identification**					**4215725**
Cryptococcus albidus		100.0	0.54	SUC 99		
4215726	**Very good identification**					**4215726**
Cryptococcus albidus		100.0	0.64	SUC 99		
4215727	**Very good identification**					**4215727**
Cryptococcus albidus		100.0	0.57	SUC 99		
4215730	**Acceptable identification**					**4215730**
Cryptococcus albidus		92.86	0.54	SUC 99		
Cryptococcus terreus		7.15	0.24			
4215731	**Low discrimination**					**4215731**
Cryptococcus albidus		82.00	0.47	SUC 99		
Cryptococcus terreus		18.00	0.25			
4215732	**Very good identification**					**4215732**
Cryptococcus albidus		95.97	0.57	SUC 99		
Cryptococcus terreus		4.03	0.22			
4215733	**Low discrimination**					**4215733**
Cryptococcus albidus		89.31	0.51	SUC 99		
Cryptococcus terreus		10.69	0.24			
4215734	**Very good identification**					**4215734**
Cryptococcus albidus		100.0	0.61	SUC 99		
4215735	**Good identification**					**4215735**
Cryptococcus albidus		100.0	0.54	SUC 99		
4215736	**Very good identification**					**4215736**
Cryptococcus albidus		100.0	0.64	SUC 99		
4215737	**Very good identification**					**4215737**
					PSH	
Cryptococcus albidus		96.30	0.57	SUC 99	1	
Candida intermedia		3.70	0.05		98	
4215740	**Very good identification**					**4215740**
					PSH	
Cryptococcus albidus		99.90	0.73	TRE 90	1	
Candida pelliculosa		0.10	0.10		99	
4215741	**Very good identification**					**4215741**
					PSH	
Cryptococcus albidus		95.83	0.66	TRE 90	1	
Candida pelliculosa		3.00	0.30		99	
Candida lusitaniae		1.17	0.10		98	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4215742	**Very good identification**						**4215742**
Cryptococcus albidus		100.0	0.76	TRE 90			
4215743	**Very good identification**						**4215743**
					HYP		
Cryptococcus albidus		99.82	0.69	TRE 90	1		
Trichosporon sp.		0.18	0.16		99		
4215744	**Very good identification**						**4215744**
					PSH		
Cryptococcus albidus		99.89	0.80	TRE 90	1		
Candida pelliculosa		0.11	0.17		99		
4215745	**Very good identification**						**4215745**
					PSH		
Cryptococcus albidus		96.82	0.73	TRE 90	1		
Candida pelliculosa		3.18	0.37		99		
4215746	**Very good identification**						**4215746**
Cryptococcus albidus		100.0	0.83	TRE 90			
4215747	**Very good identification**						**4215747**
					HYP		
Cryptococcus albidus		99.44	0.76	TRE 90	1		
Trichosporon sp.		0.56	0.32		99		
4215750	**Very good identification**						**4215750**
Cryptococcus albidus		100.0	0.73	TRE 90			
4215751	**Very good identification**						**4215751**
					PSH		
Cryptococcus albidus		95.88	0.66	TRE 90	1		
Candida pelliculosa		2.36	0.28		99		
Candida lusitaniae		1.76	0.13		98		
4215752	**Very good identification**						**4215752**
Cryptococcus albidus		100.0	0.76	TRE 90			
4215753	**Very good identification**						**4215753**
					HYP		
Cryptococcus albidus		99.70	0.69	TRE 90	1		
Trichosporon sp.		0.30	0.20		99		
4215754	**Very good identification**						**4215754**
					PSH		
Cryptococcus albidus		99.92	0.80	TRE 90	1		
Candida pelliculosa		0.08	0.15		99		
4215755	**Very good identification**						**4215755**
					PSH		
Cryptococcus albidus		97.18	0.73	TRE 90	1		
Candida pelliculosa		2.51	0.35		99		
Candida intermedia		0.31	0.01		98		
4215756	**Very good identification**						**4215756**
Cryptococcus albidus		100.0	0.83	TRE 90			
4215757	**Very good identification**						**4215757**
					HYP	PSH	
Cryptococcus albidus		97.66	0.76	TRE 90	1	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida intermedia		1.41	0.16		2	98	
Trichosporon sp.		0.93	0.36		99	1	
4215760	**Very good identification**						**4215760**
					PSH		
Cryptococcus albidus		99.96	0.90		1		
Candida pelliculosa		0.02	0.16		99		
Cryptococcus terreus		0.01	0.10		1		
4215761	**Very good identification**						**4215761**
					PSH		
Cryptococcus albidus		99.10	0.84		1		
Candida pelliculosa		0.73	0.36		99		
Candida lusitaniae		0.14	0.10		98		
4215762	**Excellent identification**						**4215762**
Cryptococcus albidus		99.99	0.93				
Cryptococcus terreus		0.01	0.09				
4215763	**Very good identification**						**4215763**
					HYP		
Cryptococcus albidus		99.92	0.87		1		
Trichosporon sp.		0.06	0.25		99		
Cryptococcus terreus		0.02	0.10		1		
4215764	**Excellent identification**						**4215764**
					PSH		
Cryptococcus albidus		99.98	0.97		1		
Candida pelliculosa		0.03	0.23		99		
4215765	**Very good identification**						**4215765**
					PSH		
Cryptococcus albidus		99.18	0.90		1		
Candida pelliculosa		0.77	0.43		99		
Candida intermedia		0.04	0.01		98		
4215766	**Excellent identification**						**4215766**
Cryptococcus albidus		100.0	1.00				
4215767	**Excellent identification**						**4215767**
					HYP	PSH	
Cryptococcus albidus		99.66	0.93		1	1	
Trichosporon sp.		0.19	0.41		99	1	
Candida intermedia		0.16	0.16		2	98	
4215770	**Very good identification**						**4215770**
					PSH		
Cryptococcus albidus		99.98	0.90		1		
Candida pelliculosa		0.02	0.14		99		
4215771	**Very good identification**						**4215771**
					PSH		
Cryptococcus albidus		99.22	0.84		1		
Candida pelliculosa		0.58	0.34		99		
Candida lusitaniae		0.20	0.13		98		
4215772	**Excellent identification**						**4215772**
Cryptococcus albidus		100.0	0.93				
4215773	**Very good identification**						**4215773**
					HYP	PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		99.81	0.87		1	1	
Trichosporon sp.		0.10	0.29		99	1	
Candida intermedia		0.09	0.05		2	98	
4215774	**Excellent identification**						**4215774**
					PSH		
Cryptococcus albidus		99.98	0.97		1		
Candida pelliculosa		0.02	0.21		99		
4215775	**Very good identification**						**4215775**
					PSH		
Cryptococcus albidus		98.52	0.90		1		
Candida intermedia		0.85	0.26		98		
Candida pelliculosa		0.60	0.41		99		
4215776	**Excellent identification**						**4215776**
					PSH		
Cryptococcus albidus		99.98	1.00		1		
Candida intermedia		0.02	0.05		98		
4215777	**Very good identification**						**4215777**
					HYP	PSH	
Cryptococcus albidus		96.01	0.93		1	1	
Candida intermedia		3.69	0.41		2	98	
Trichosporon sp.		0.31	0.45		99	1	
4216110	**Good identification**						**4216110**
					HYP	PSH	
Geotrichum candidum		99.05	0.40	PRO 14	99	1	
Cryptococcus terreus		0.37	0.12	RHA 1	1	1	
Candida rugosa / pararugosa		0.33	-.09		1	99	
4216121	**Good identification**						**4216121**
Cryptococcus terreus		100.0	0.36	PGU 99			
4216140	**Low discrimination**						**4216140**
					PSH		
Cryptococcus albidus		87.05	0.42	GEN 90	1		
Candida lusitaniae		12.95	0.06	TRE 90	98		
4216142	**Good identification**						**4216142**
Cryptococcus albidus		100.0	0.45	GEN 90			
4216143	**Good identification**						**4216143**
Cryptococcus albidus		100.0	0.39	GEN 90			
4216144	**Good identification**						**4216144**
Cryptococcus albidus		100.0	0.49	GEN 90			
4216145	**Low discrimination**						**4216145**
					PSH		
Cryptococcus albidus		89.14	0.42	GEN 90	1		
Candida pelliculosa		10.86	0.17	TRE 90	99		
4216146	**Good identification**						**4216146**
Cryptococcus albidus		100.0	0.52	GEN 90			
4216147	**Good identification**						**4216147**
Cryptococcus albidus		100.0	0.45	GEN 90			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4216150	**Low discrimination**						**4216150**
					HYP	PSH	
Cryptococcus albidus		70.17	0.42	GEN 90	1	1	
Candida lusitaniae		15.66	0.09	TRE 90	1	98	
Geotrichum candidum		14.17	0.04		99	1	
4216152	**Good identification**						**4216152**
Cryptococcus albidus		100.0	0.45	GEN 90			
4216153	**Good identification**						**4216153**
Cryptococcus albidus		100.0	0.39	GEN 90			
4216154	**Acceptable identification**						**4216154**
Cryptococcus albidus		94.86	0.49	GEN 90			
Rhodotorula mucilaginosa		5.14	0.10	TRE 90			
4216155	**Low discrimination**						**4216155**
					PSH		
Cryptococcus albidus		84.74	0.42	GEN 90	1		
Candida pelliculosa		8.11	0.15	TRE 90	99		
Rhodotorula mucilaginosa		7.15	0.07		1		
4216156	**Good identification**						**4216156**
					PSH		
Cryptococcus albidus		96.71	0.52	GEN 90	1		
Candida kefyr		3.29	0.01	TRE 90	98		
4216157	**Good identification**						**4216157**
Cryptococcus albidus		100.0	0.45	GEN 90			
4216160	**Very good identification**						**4216160**
					PSH		
Cryptococcus albidus		96.96	0.60	GEN 90	1		
Candida lusitaniae		1.60	0.06		98		
Cryptococcus terreus		1.44	0.16		1		
4216161	**Low discrimination**						**4216161**
					PSH		
Cryptococcus albidus		69.74	0.53	GEN 90	1		
Candida lusitaniae		24.20	0.23		98		
Cryptococcus terreus		2.95	0.18		1		
4216162	**Very good identification**						**4216162**
Cryptococcus albidus		99.20	0.63	GEN 90			
Cryptococcus terreus		0.80	0.15				
4216163	**Very good identification**						**4216163**
Cryptococcus albidus		97.75	0.56	GEN 90			
Cryptococcus terreus		2.25	0.16				
4216164	**Very good identification**						**4216164**
Cryptococcus albidus		99.40	0.66	GEN 90			
Rhodotorula mucilaginosa		0.60	0.10				
4216165	**Very good identification**						**4216165**
					PSH		
Cryptococcus albidus		96.33	0.60	GEN 90	1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida pelliculosa		2.77	0.23		99	
Rhodotorula mucilaginosa		0.90	0.07		1	
4216166	**Very good identification**					**4216166**
Cryptococcus albidus		100.0	0.69	GEN 90		
4216167	**Very good identification**					**4216167**
Cryptococcus albidus		100.0	0.63	GEN 90		
4216170	**Very good identification**					**4216170**
					PSH	
Cryptococcus albidus		95.50	0.60	GEN 90	1	
Candida lusitaniae		2.37	0.09		98	
Rhodotorula mucilaginosa		1.34	0.10		1	
4216171	**Low discrimination**					**4216171**
					PSH	
Cryptococcus albidus		50.09	0.53	GEN 90	1	
Candida lusitaniae		26.08	0.26		98	
Candida tropicalis		7.78	0.11		99	
4216172	**Very good identification**					**4216172**
Cryptococcus albidus		99.55	0.63	GEN 90		
Cryptococcus terreus		0.45	0.10			
4216173	**Very good identification**					**4216173**
Cryptococcus albidus		98.72	0.56	GEN 90		
Cryptococcus terreus		1.28	0.12			
4216174	**Low discrimination**					**4216174**
Cryptococcus albidus		62.64	0.66	GEN 90		
Rhodotorula mucilaginosa		37.36	0.47			
4216175	**Low discrimination**					**4216175**
Cryptococcus albidus		50.40	0.60	GEN 90		
Rhodotorula mucilaginosa		46.75	0.43			
Candida famata1		1.71	0.16			
4216176	**Very good identification**					**4216176**
Cryptococcus albidus		99.60	0.69	GEN 90		
Rhodotorula mucilaginosa		0.40	0.10			
4216177	**Very good identification**					**4216177**
					PSH	
Cryptococcus albidus		99.03	0.63	GEN 90	1	
Rhodotorula mucilaginosa		0.62	0.07		1	
Candida intermedia		0.36	-.09		98	
4216340	**Good identification**					**4216340**
Cryptococcus albidus		100.0	0.42	GEN 90		
4216341	**Good identification**					**4216341**
Cryptococcus albidus		100.0	0.36	GEN 90		
4216342	**Good identification**					**4216342**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.45	GEN 90		
4216343	**Good identification**					**4216343**
Cryptococcus albidus		100.0	0.39	GEN 90		
4216344	**Good identification**					**4216344**
Cryptococcus albidus		100.0	0.49	GEN 90		
4216345	**Good identification**					**4216345**
Cryptococcus albidus		100.0	0.42	GEN 90		
4216346	**Good identification**					**4216346**
Cryptococcus albidus		100.0	0.52	GEN 90		
4216347	**Good identification**					**4216347**
Cryptococcus albidus		100.0	0.45	GEN 90		
4216350	**Good identification**					**4216350**
Cryptococcus albidus		100.0	0.42	GEN 90		
4216351	**Good identification**					**4216351**
Cryptococcus albidus		100.0	0.36	GEN 90		
4216352	**Good identification**					**4216352**
Cryptococcus albidus		100.0	0.45	GEN 90		
4216353	**Good identification**					**4216353**
Cryptococcus albidus		100.0	0.39	GEN 90		
4216354	**Good identification**					**4216354**
Cryptococcus albidus		100.0	0.49	GEN 90		
4216355	**Good identification**					**4216355**
Cryptococcus albidus		100.0	0.42	GEN 90		
4216356	**Good identification**					**4216356**
Cryptococcus albidus		100.0	0.52	GEN 90		
4216357	**Good identification**					**4216357**
Cryptococcus albidus		100.0	0.45	GEN 90		
4216360	**Very good identification**					**4216360**
Cryptococcus albidus		99.46	0.60	GEN 90		
Cryptococcus terreus		0.55	0.09			
4216361	**Good identification**					**4216361**
Cryptococcus albidus		98.46	0.53	GEN 90		
Cryptococcus terreus		1.54	0.10			
4216362	**Very good identification**					**4216362**
Cryptococcus albidus		100.0	0.63	GEN 90		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4216363	**Very good identification**					**4216363**
Cryptococcus albidus		99.16	0.56	GEN 90		
Cryptococcus terreus		0.85	0.09			
4216364	**Very good identification**					**4216364**
Cryptococcus albidus		100.0	0.66	GEN 90		
4216365	**Very good identification**					**4216365**
Cryptococcus albidus		100.0	0.60	GEN 90		
4216366	**Very good identification**					**4216366**
Cryptococcus albidus		100.0	0.69	GEN 90		
4216367	**Very good identification**					**4216367**
Cryptococcus albidus		100.0	0.63	GEN 90		
4216370	**Very good identification**					**4216370**
Cryptococcus albidus		100.0	0.60	GEN 90		
4216371	**Good identification**					**4216371**
Cryptococcus albidus		100.0	0.53	GEN 90		
4216372	**Very good identification**					**4216372**
Cryptococcus albidus		100.0	0.63	GEN 90		
4216373	**Very good identification**					**4216373**
Cryptococcus albidus		100.0	0.56	GEN 90		
4216374	**Very good identification**					**4216374**
Cryptococcus albidus		99.40	0.66	GEN 90		
Rhodotorula mucilaginosa		0.60	0.10			
4216375	**Very good identification**					**4216375**
Cryptococcus albidus		99.07	0.60	GEN 90		
Rhodotorula mucilaginosa		0.93	0.07			
4216376	**Very good identification**					**4216376**
Cryptococcus albidus		100.0	0.69	GEN 90		
4216377	**Very good identification**					**4216377**
Cryptococcus albidus		100.0	0.63	GEN 90		
4216464	**Good identification**					**4216464**
Cryptococcus albidus		100.0	0.37	GEN 90		
4216466	**Good identification**					**4216466**
Cryptococcus albidus		100.0	0.40	GEN 90		
4216474	**Good identification**					**4216474**
Cryptococcus albidus		100.0	0.37	GEN 90		

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
4216476	**Good identification**					**4216476**
Cryptococcus albidus		100.0	0.40	GEN 90		
4216501	**Low discrimination**					**4216501**
					PSH	
Cryptococcus terreus		83.10	0.36	PGU 99	1	
Candida lusitaniae		12.96	0.10	TRE 91	98	
Candida famata4		3.94	0.16		1	
4216520	**Good identification**					**4216520**
Cryptococcus terreus		98.47	0.53	PGU 99		
Cryptococcus albidus		1.53	0.30			
4216521	**Good identification**					**4216521**
					PSH	
Cryptococcus terreus		97.57	0.54	PGU 99	1	
Candida lusitaniae		1.51	0.10		98	
Cryptococcus albidus		0.53	0.23		1	
4216522	**Good identification**					**4216522**
Cryptococcus terreus		97.23	0.51	PGU 99		
Cryptococcus albidus		2.77	0.33			
4216523	**Good identification**					**4216523**
Cryptococcus terreus		99.01	0.53	PGU 99		
Cryptococcus albidus		0.99	0.27			
4216524	**Low discrimination**					**4216524**
Cryptococcus albidus		78.24	0.37	GEN 90		
Cryptococcus terreus		21.76	0.17	SUC 99		
4216526	**Low discrimination**					**4216526**
Cryptococcus albidus		86.83	0.40	GEN 90		
Cryptococcus terreus		13.17	0.15	SUC 99		
4216530	**Good identification**					**4216530**
Cryptococcus terreus		97.31	0.48	PGU 99		
Cryptococcus albidus		2.69	0.30			
4216531	**Acceptable identification**					**4216531**
					PSH	
Cryptococcus terreus		94.13	0.50	PGU 99	1	
Candida lusitaniae		3.87	0.13		98	
Candida famata4		1.09	0.19		1	
4216532	**Good identification**					**4216532**
Cryptococcus terreus		95.17	0.47	PGU 99		
Cryptococcus albidus		4.83	0.33			
4216533	**Good identification**					**4216533**
Cryptococcus terreus		98.25	0.48	PGU 99		
Cryptococcus albidus		1.75	0.27			
4216534	**Low discrimination**					**4216534**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		86.47	0.37	GEN 90		
Cryptococcus terreus		13.53	0.12	SUC 99		
4216536	**Acceptable identification**					**4216536**
Cryptococcus albidus		92.14	0.40	GEN 90		
Cryptococcus terreus		7.86	0.11	SUC 99		
4216541	**Acceptable identification**					**4216541**
					PSH	
Candida lusitaniae		92.05	0.46	AGL 99	98	
Cryptococcus albidus		3.62	0.42	GEN 86	1	
Candida famata4		3.25	0.36		1	
4216542	**Good identification**					**4216542**
Cryptococcus albidus		96.98	0.52	GEN 90		
Cryptococcus terreus		3.02	0.15	TRE 90		
4216543	**Low discrimination**					**4216543**
					PSH	
Cryptococcus albidus		79.35	0.45	GEN 90	1	
Candida lusitaniae		13.59	0.10	TRE 90	98	
Cryptococcus terreus		7.05	0.16		1	
4216544	**Very good identification**					**4216544**
Cryptococcus albidus		100.0	0.56	GEN 90		
4216545	**Low discrimination**					**4216545**
					PSH	
Cryptococcus albidus		77.84	0.49	GEN 90	1	
Candida pelliculosa		10.99	0.25	TRE 90	99	
Candida lusitaniae		8.57	0.10		98	
4216546	**Very good identification**					**4216546**
Cryptococcus albidus		100.0	0.59	GEN 90		
4216547	**Good identification**					**4216547**
					HYP	
Cryptococcus albidus		97.83	0.52	GEN 90	1	
Trichosporon sp.		2.17	0.19	TRE 90	99	
4216551	**Acceptable identification**					**4216551**
					PSH	
Candida lusitaniae		93.48	0.50	AGL 99	98	
Candida famata4		3.59	0.39	GEN 86	1	
Cryptococcus albidus		2.45	0.42		1	
4216552	**Good identification**					**4216552**
Cryptococcus albidus		98.28	0.52	GEN 90		
Cryptococcus terreus		1.72	0.10	TRE 90		
4216553	**Low discrimination**					**4216553**
					PSH	
Cryptococcus albidus		76.52	0.45	GEN 90	1	
Candida lusitaniae		19.66	0.13	TRE 90	98	
Cryptococcus terreus		3.83	0.12		1	
4216554	**Very good identification**					**4216554**
Cryptococcus albidus		100.0	0.56	GEN 90		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4216555	**Low discrimination**						**4216555**
					PSH		
Cryptococcus albidus		75.15	0.49	GEN 90	1		
Candida lusitaniae		12.41	0.13	TRE 90	98		
Candida pelliculosa		8.33	0.23		99		
4216556	**Very good identification**						**4216556**
					PSH		
Cryptococcus albidus		98.32	0.59	GEN 90	1		
Candida kefyr		1.68	0.02	TRE 90	98		
4216557	**Acceptable identification**						**4216557**
					HYP	PSH	
Cryptococcus albidus		91.31	0.52	GEN 90	1	1	
Candida intermedia		5.24	0.03	TRE 90	2	98	
Trichosporon sp.		3.46	0.23		99	1	
4216560	**Low discrimination**						**4216560**
					PSH		
Cryptococcus albidus		83.42	0.66	GEN 90	1		
Candida lusitaniae		11.23	0.29		98		
Cryptococcus terreus		5.36	0.35		1		
4216561	**Low discrimination**						**4216561**
					PSH		
Candida lusitaniae		68.50	0.46	AGL 99	98		
Cryptococcus albidus		24.24	0.60	GEN 86	1		
Cryptococcus terreus		4.44	0.36		1		
4216562	**Very good identification**						**4216562**
Cryptococcus albidus		96.62	0.69	GEN 90			
Cryptococcus terreus		3.38	0.33				
4216563	**Low discrimination**						**4216563**
					PSH		
Cryptococcus albidus		89.38	0.63	GEN 90	1		
Cryptococcus terreus		8.92	0.35		1		
Candida lusitaniae		1.70	0.10		98		
4216564	**Very good identification**						**4216564**
					PSH		
Cryptococcus albidus		99.89	0.73	GEN 90	1		
Candida pelliculosa		0.11	0.10		99		
4216565	**Very good identification**						**4216565**
					PSH		
Cryptococcus albidus		95.35	0.66	GEN 90	1		
Candida pelliculosa		3.18	0.31		99		
Candida lusitaniae		1.17	0.10		98		
4216566	**Very good identification**						**4216566**
Cryptococcus albidus		100.0	0.76	GEN 90			
4216567	**Very good identification**						**4216567**
					HYP	PSH	
Cryptococcus albidus		98.64	0.69	GEN 90	1	1	
Trichosporon sp.		0.73	0.27		99	1	
Candida intermedia		0.63	0.03		2	98	
4216570	**Low discrimination**						**4216570**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		80.78	0.66	GEN 90	1		
Candida lusitaniae		16.31	0.32		98		
Cryptococcus terreus		2.92	0.30		1		
4216571	**Low discrimination**						**4216571**
					PSH		
Candida lusitaniae		75.62	0.50	AGL 99	98		
Cryptococcus albidus		17.84	0.60	GEN 86	1		
Candida famata4		2.47	0.38		1		
4216572	**Very good identification**						**4216572**
Cryptococcus albidus		98.07	0.69	GEN 90			
Cryptococcus terreus		1.93	0.29				
4216573	**Good identification**						**4216573**
					PSH		
Cryptococcus albidus		91.55	0.63	GEN 90	1		
Cryptococcus terreus		5.14	0.30		1		
Candida lusitaniae		2.61	0.13		98		
4216574	**Very good identification**						**4216574**
Cryptococcus albidus		99.74	0.73	GEN 90			
Rhodotorula mucilaginosa		0.26	0.10				
4216575	**Good identification**						**4216575**
					PSH		
Cryptococcus albidus		90.37	0.66	GEN 90	1		
Candida intermedia		3.10	0.13		98		
Candida pelliculosa		2.37	0.29		99		
4216576	**Very good identification**						**4216576**
					PSH		
Cryptococcus albidus		99.93	0.76	GEN 90	1		
Candida intermedia		0.07	-.09		98		
4216577	**Low discrimination**						**4216577**
					HYP	PSH	
Cryptococcus albidus		85.80	0.69	GEN 90	1	1	
Candida intermedia		13.12	0.28		2	98	
Trichosporon sp.		1.08	0.32		99	1	
4216664	**Good identification**						**4216664**
Cryptococcus albidus		100.0	0.37	GEN 90			
4216666	**Good identification**						**4216666**
Cryptococcus albidus		100.0	0.40	GEN 90			
4216674	**Good identification**						**4216674**
Cryptococcus albidus		100.0	0.37	GEN 90			
4216676	**Good identification**						**4216676**
Cryptococcus albidus		100.0	0.40	GEN 90			
4216720	**Good identification**						**4216720**
Cryptococcus terreus		95.96	0.45	PGU 99			
Cryptococcus albidus		4.04	0.30				
4216721	**Good identification**						**4216721**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		98.55	0.47	PGU 99		
Cryptococcus albidus		1.45	0.23			
4216722	**Acceptable identification**					**4216722**
Cryptococcus terreus		92.84	0.43	PGU 99		
Cryptococcus albidus		7.16	0.33			
4216723	**Good identification**					**4216723**
Cryptococcus terreus		97.37	0.45	PGU 99		
Cryptococcus albidus		2.63	0.27			
4216724	**Acceptable identification**					**4216724**
Cryptococcus albidus		90.67	0.37	GEN 90		
Cryptococcus terreus		9.33	0.09	SUC 99		
4216726	**Good identification**					**4216726**
Cryptococcus albidus		100.0	0.40	GEN 90		
4216730	**Acceptable identification**					**4216730**
Cryptococcus terreus		93.04	0.40	PGU 99		
Cryptococcus albidus		6.96	0.30			
4216731	**Good identification**					**4216731**
Cryptococcus terreus		97.44	0.42	PGU 99		
Cryptococcus albidus		2.56	0.23			
4216732	**Low discrimination**					**4216732**
Cryptococcus terreus		87.94	0.39	PGU 99		
Cryptococcus albidus		12.06	0.33			
4216733	**Good identification**					**4216733**
Cryptococcus terreus		95.41	0.40	PGU 99		
Cryptococcus albidus		4.59	0.27			
4216734	**Good identification**					**4216734**
Cryptococcus albidus		100.0	0.37	GEN 90		
4216736	**Good identification**					**4216736**
Cryptococcus albidus		100.0	0.40	GEN 90		
4216740	**Good identification**					**4216740**
Cryptococcus albidus		97.93	0.49	GEN 90		
Cryptococcus terreus		2.07	0.09	TRE 90		
4216741	**Low discrimination**					**4216741**
					PSH	
Cryptococcus albidus		75.92	0.42	GEN 90	1	
Candida lusitaniae		19.51	0.10	TRE 90	98	
Cryptococcus terreus		4.58	0.10		1	
4216742	**Good identification**					**4216742**
Cryptococcus albidus		100.0	0.52	GEN 90		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4216743	**Good identification**					**4216743**
Cryptococcus albidus		96.82	0.45	GEN 90		
Cryptococcus terreus		3.18	0.09	TRE 90		
4216744	**Very good identification**					**4216744**
Cryptococcus albidus		100.0	0.56	GEN 90		
4216745	**Good identification**					**4216745**
Cryptococcus albidus		100.0	0.49	GEN 90		
4216746	**Very good identification**					**4216746**
Cryptococcus albidus		100.0	0.59	GEN 90		
4216747	**Acceptable identification**					**4216747**
					HYP	
Cryptococcus albidus		93.75	0.52	GEN 90	1	
Trichosporon sp.		6.25	0.27	TRE 90	99	
4216750	**Good identification**					**4216750**
Cryptococcus albidus		100.0	0.49	GEN 90		
4216751	**Low discrimination**					**4216751**
					PSH	
Cryptococcus albidus		72.18	0.42	GEN 90	1	
Candida lusitaniae		27.82	0.13	TRE 90	98	
4216752	**Good identification**					**4216752**
Cryptococcus albidus		100.0	0.52	GEN 90		
4216753	**Good identification**					**4216753**
					HYP	
Cryptococcus albidus		96.51	0.45	GEN 90	1	
Trichosporon sp.		3.49	0.16	TRE 90	99	
4216754	**Very good identification**					**4216754**
Cryptococcus albidus		100.0	0.56	GEN 90		
4216755	**Good identification**					**4216755**
Cryptococcus albidus		100.0	0.49	GEN 90		
4216756	**Very good identification**					**4216756**
Cryptococcus albidus		100.0	0.59	GEN 90		
4216757	**Low discrimination**					**4216757**
					HYP	
Cryptococcus albidus		89.81	0.52	GEN 90	1	
Trichosporon sp.		10.19	0.32	TRE 90	99	
4216760	**Very good identification**					**4216760**
Cryptococcus albidus		97.68	0.66	GEN 90		
Cryptococcus terreus		2.32	0.27			
4216761	**Good identification**					**4216761**
					PSH	
Cryptococcus albidus		91.22	0.60	GEN 90	1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		6.18	0.28		1	
Candida lusitaniae		2.60	0.10		98	
4216762	**Very good identification**					**4216762**
Cryptococcus albidus		98.72	0.69	GEN 90		
Cryptococcus terreus		1.28	0.25			
4216763	**Very good identification**					**4216763**
					HYP	
Cryptococcus albidus		95.79	0.63	GEN 90	1	
Cryptococcus terreus		3.54	0.27		1	
Trichosporon sp.		0.68	0.20		99	
4216764	**Very good identification**					**4216764**
Cryptococcus albidus		100.0	0.73	GEN 90		
4216765	**Very good identification**					**4216765**
					PSH	
Cryptococcus albidus		99.63	0.66	GEN 90	1	
Candida pelliculosa		0.37	0.13		99	
4216766	**Very good identification**					**4216766**
Cryptococcus albidus		100.0	0.76	GEN 90		
4216767	**Very good identification**					**4216767**
					HYP	
Cryptococcus albidus		97.83	0.69	GEN 90	1	
Trichosporon sp.		2.17	0.36		99	
4216770	**Very good identification**					**4216770**
Cryptococcus albidus		98.68	0.66	GEN 90		
Cryptococcus terreus		1.32	0.22			
4216771	**Good identification**					**4216771**
					PSH	
Cryptococcus albidus		92.52	0.60	GEN 90	1	
Candida lusitaniae		3.96	0.13		98	
Cryptococcus terreus		3.52	0.24		1	
4216772	**Very good identification**					**4216772**
Cryptococcus albidus		99.28	0.69	GEN 90		
Cryptococcus terreus		0.72	0.21			
4216773	**Very good identification**					**4216773**
					HYP	
Cryptococcus albidus		96.82	0.63	GEN 90	1	
Cryptococcus terreus		2.01	0.22		1	
Trichosporon sp.		1.17	0.25		99	
4216774	**Very good identification**					**4216774**
Cryptococcus albidus		100.0	0.73	GEN 90		
4216775	**Very good identification**					**4216775**
					PSH	
Cryptococcus albidus		99.15	0.66	GEN 90	1	
Candida intermedia		0.34	-.06		98	
Candida pelliculosa		0.29	0.11		99	
4216776	**Very good identification**					**4216776**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.76	GEN 90			
4216777	**Good identification**						**4216777**
					HYP	PSH	
Cryptococcus albidus		94.97	0.69	GEN 90	1	1	
Trichosporon sp.		3.59	0.40		99	1	
Candida intermedia		1.44	0.09		2	98	
4217060	**Good identification**						**4217060**
Cryptococcus albidus		100.0	0.41	GLU 99			
4217062	**Good identification**						**4217062**
Cryptococcus albidus		100.0	0.44	GLU 99			
4217063	**Good identification**						**4217063**
Cryptococcus albidus		100.0	0.37	GLU 99			
4217064	**Good identification**						**4217064**
Cryptococcus albidus		100.0	0.47	GLU 99			
4217065	**Good identification**						**4217065**
Cryptococcus albidus		100.0	0.41	GLU 99			
4217066	**Good identification**						**4217066**
Cryptococcus albidus		100.0	0.51	GLU 99			
4217067	**Good identification**						**4217067**
Cryptococcus albidus		100.0	0.44	GLU 99			
4217070	**Good identification**						**4217070**
Cryptococcus albidus		100.0	0.41	GLU 99			
4217072	**Good identification**						**4217072**
Cryptococcus albidus		100.0	0.44	GLU 99			
4217073	**Good identification**						**4217073**
Cryptococcus albidus		100.0	0.37	GLU 99			
4217074	**Acceptable identification**						**4217074**
Cryptococcus albidus		90.96	0.47	GLU 99			
Rhodotorula mucilaginosa		9.04	0.14				
4217075	**Low discrimination**						**4217075**
Cryptococcus albidus		86.61	0.41	GLU 99			
Rhodotorula mucilaginosa		13.39	0.10				
4217076	**Good identification**						**4217076**
Cryptococcus albidus		100.0	0.51	GLU 99			
4217077	**Good identification**						**4217077**
					PSH		
Cryptococcus albidus		96.19	0.44	GLU 99	1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida intermedia		3.81	-.09		98	
4217120	**Low discrimination**					**4217120**
Cryptococcus terreus		66.82	0.36	PGU 99		
Cryptococcus albidus		33.18	0.41	CEL 91		
4217121	**Low discrimination**					**4217121**
					PSH	
Cryptococcus terreus		82.28	0.38	PGU 99	1	
Cryptococcus albidus		14.33	0.34	CEL 91	1	
Candida lusitaniae		3.39	0.01		98	
4217123	**Low discrimination**					**4217123**
Cryptococcus terreus		75.80	0.36	PGU 99		
Cryptococcus albidus		24.20	0.37	CEL 91		
4217124	**Good identification**					**4217124**
Cryptococcus albidus		100.0	0.47	SUC 99		
4217125	**Good identification**					**4217125**
Cryptococcus albidus		100.0	0.41	SUC 99		
4217126	**Good identification**					**4217126**
Cryptococcus albidus		100.0	0.51	SUC 99		
4217127	**Good identification**					**4217127**
Cryptococcus albidus		100.0	0.44	SUC 99		
4217132	**Low discrimination**					**4217132**
Cryptococcus albidus		61.81	0.44	SUC 99		
Cryptococcus terreus		38.19	0.30			
4217134	**Acceptable identification**					**4217134**
Cryptococcus albidus		90.96	0.47	SUC 99		
Rhodotorula mucilaginosa		9.04	0.14			
4217135	**Low discrimination**					**4217135**
Cryptococcus albidus		86.61	0.41	SUC 99		
Rhodotorula mucilaginosa		13.39	0.10			
4217136	**Good identification**					**4217136**
Cryptococcus albidus		100.0	0.51	SUC 99		
4217137	**Good identification**					**4217137**
					PSH	
Cryptococcus albidus		96.19	0.44	SUC 99	1	
Candida intermedia		3.81	-.09		98	
4217140	**Good identification**					**4217140**
					PSH	
Cryptococcus albidus		90.78	0.60	TRE 90	1	
Candida lusitaniae		9.22	0.20		98	
4217141	**Low discrimination**					**4217141**
					PSH	
Candida lusitaniae		66.73	0.37	AGL 99	98	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		31.30	0.53	CEL 95	1	
Candida pelliculosa		1.97	0.22		99	
4217142	**Very good identification**					**4217142**
Cryptococcus albidus		100.0	0.63	TRE 90		
4217143	**Very good identification**					**4217143**
					PSH	
Cryptococcus albidus		98.59	0.56	TRE 90	1	
Candida lusitaniae		1.42	0.01		98	
4217144	**Very good identification**					**4217144**
Cryptococcus albidus		100.0	0.66	TRE 90		
4217145	**Good identification**					**4217145**
					PSH	
Cryptococcus albidus		93.00	0.60	TRE 90	1	
Candida pelliculosa		6.15	0.29		99	
Candida lusitaniae		0.86	0.01		98	
4217146	**Very good identification**					**4217146**
Cryptococcus albidus		100.0	0.69	TRE 90		
4217147	**Very good identification**					**4217147**
Cryptococcus albidus		100.0	0.63	TRE 90		
4217150	**Low discrimination**					**4217150**
					PSH	
Cryptococcus albidus		86.78	0.60	TRE 90	1	
Candida lusitaniae		13.22	0.23		98	
4217151	**Low discrimination**					**4217151**
					PSH	
Candida lusitaniae		75.29	0.41	AGL 99	98	
Cryptococcus albidus		23.54	0.53	CEL 95	1	
Candida pelliculosa		1.17	0.20		99	
4217152	**Very good identification**					**4217152**
Cryptococcus albidus		100.0	0.63	TRE 90		
4217153	**Very good identification**					**4217153**
					PSH	
Cryptococcus albidus		97.89	0.56	TRE 90	1	
Candida lusitaniae		2.11	0.04		98	
4217154	**Very good identification**					**4217154**
Cryptococcus albidus		99.10	0.66	TRE 90		
Rhodotorula mucilaginosa		0.90	0.14			
4217155	**Good identification**					**4217155**
					PSH	
Cryptococcus albidus		92.61	0.60	TRE 90	1	
Candida pelliculosa		4.81	0.27		99	
Rhodotorula mucilaginosa		1.30	0.10		1	
4217156	**Very good identification**					**4217156**
					PSH	
Cryptococcus albidus		99.17	0.69	TRE 90	1	
Candida kefyr		0.83	0.07		98	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4217157	**Very good identification**					**4217157**
					PSH	
Cryptococcus albidus		98.54	0.63	TRE 90	1	
Candida intermedia		1.47	0.03		98	
4217160	**Very good identification**					**4217160**
					PSH	
Cryptococcus albidus		98.69	0.77		1	
Candida lusitaniae		1.11	0.20		98	
Cryptococcus terreus		0.20	0.18		1	
4217161	**Low discrimination**					**4217161**
					PSH	
Cryptococcus albidus		79.52	0.70		1	
Candida lusitaniae		18.84	0.37		98	
Candida pelliculosa		1.18	0.28		99	
4217162	**Very good identification**					**4217162**
Cryptococcus albidus		99.89	0.80			
Cryptococcus terreus		0.11	0.16			
4217163	**Very good identification**					**4217163**
					PSH	
Cryptococcus albidus		99.53	0.73		1	
Cryptococcus terreus		0.31	0.18		1	
Candida lusitaniae		0.16	0.01		98	
4217164	**Very good identification**					**4217164**
					PSH	
Cryptococcus albidus		99.85	0.84		1	
Rhodotorula mucilaginosa		0.10	0.14		1	
Candida pelliculosa		0.05	0.15		99	
4217165	**Very good identification**					**4217165**
					PSH	
Cryptococcus albidus		98.21	0.77		1	
Candida pelliculosa		1.53	0.35		99	
Rhodotorula mucilaginosa		0.15	0.10		1	
4217166	**Very good identification**					**4217166**
Cryptococcus albidus		100.0	0.87			
4217167	**Very good identification**					**4217167**
					PSH	
Cryptococcus albidus		99.84	0.80		1	
Candida intermedia		0.17	0.03		98	
4217170	**Very good identification**					**4217170**
					PSH	
Cryptococcus albidus		98.00	0.77		1	
Candida lusitaniae		1.66	0.23		98	
Rhodotorula mucilaginosa		0.23	0.14		1	
4217171	**Low discrimination**					**4217171**
					PSH	
Cryptococcus albidus		72.71	0.70		1	
Candida lusitaniae		25.84	0.41		98	
Candida pelliculosa		0.85	0.26		99	
4217172	**Very good identification**					**4217172**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		99.94	0.80				
Cryptococcus terreus		0.06	0.12				
4217173	**Very good identification**						**4217173**
					HYP	PSH	
Cryptococcus albidus		99.20	0.73		1	1	
Trichosporon sp. RAF- MEL-		0.30	0.06		99	1	
Candida lusitaniae		0.24	0.04		1	98	
4217174	**Good identification**						**4217174**
					PSH		
Cryptococcus albidus		90.93	0.84		1		
Rhodotorula mucilaginosa		9.04	0.50		1		
Candida pelliculosa		0.04	0.13		99		
4217175	**Low discrimination**						**4217175**
					PSH		
Cryptococcus albidus		84.54	0.77		1		
Rhodotorula mucilaginosa		13.07	0.47		1		
Candida pelliculosa		1.04	0.33		99		
4217176	**Very good identification**						**4217176**
					PSH		
Cryptococcus albidus		99.92	0.87		1		
Rhodotorula mucilaginosa		0.07	0.14		1		
Candida intermedia		0.02	-.09		98		
4217177	**Very good identification**						**4217177**
					PSH		
Cryptococcus albidus		96.09	0.80		1		
Candida intermedia		3.81	0.28		98		
Rhodotorula mucilaginosa		0.10	0.10		1		
4217260	**Good identification**						**4217260**
Cryptococcus albidus		100.0	0.41	GLU 99			
4217262	**Good identification**						**4217262**
Cryptococcus albidus		100.0	0.44	GLU 99			
4217263	**Good identification**						**4217263**
Cryptococcus albidus		100.0	0.37	GLU 99			
4217264	**Good identification**						**4217264**
Cryptococcus albidus		100.0	0.47	GLU 99			
4217265	**Good identification**						**4217265**
Cryptococcus albidus		100.0	0.41	GLU 99			
4217266	**Good identification**						**4217266**
Cryptococcus albidus		100.0	0.51	GLU 99			
4217267	**Good identification**						**4217267**
Cryptococcus albidus		100.0	0.44	GLU 99			
4217270	**Good identification**						**4217270**
Cryptococcus albidus		100.0	0.41	GLU 99			
4217272	**Good identification**						**4217272**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.44	GLU 99		
4217273	**Good identification**					**4217273**
Cryptococcus albidus		100.0	0.37	GLU 99		
4217274	**Good identification**					**4217274**
Cryptococcus albidus		100.0	0.47	GLU 99		
4217275	**Good identification**					**4217275**
Cryptococcus albidus		100.0	0.41	GLU 99		
4217276	**Good identification**					**4217276**
Cryptococcus albidus		100.0	0.51	GLU 99		
4217277	**Good identification**					**4217277**
Cryptococcus albidus		100.0	0.44	GLU 99		
4217320	**Low discrimination**					**4217320**
Cryptococcus albidus		57.31	0.41	SUC 99		
Cryptococcus terreus		42.69	0.28			
4217322	**Low discrimination**					**4217322**
Cryptococcus albidus		71.11	0.44	SUC 99		
Cryptococcus terreus		28.89	0.27			
4217324	**Good identification**					**4217324**
Cryptococcus albidus		100.0	0.47	SUC 99		
4217325	**Good identification**					**4217325**
Cryptococcus albidus		100.0	0.41	SUC 99		
4217326	**Good identification**					**4217326**
Cryptococcus albidus		100.0	0.51	SUC 99		
4217327	**Good identification**					**4217327**
Cryptococcus albidus		100.0	0.44	SUC 99		
4217330	**Low discrimination**					**4217330**
Cryptococcus albidus		70.48	0.41	SUC 99		
Cryptococcus terreus		29.53	0.24			
4217332	**Low discrimination**					**4217332**
Cryptococcus albidus		81.40	0.44	SUC 99		
Cryptococcus terreus		18.60	0.22			
4217333	**Low discrimination**					**4217333**
Cryptococcus albidus		60.54	0.37	SUC 99		
Cryptococcus terreus		39.46	0.24			
4217334	**Good identification**					**4217334**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.47	SUC 99		
4217335	**Good identification**					**4217335**
Cryptococcus albidus		100.0	0.41	SUC 99		
4217336	**Good identification**					**4217336**
Cryptococcus albidus		100.0	0.51	SUC 99		
4217337	**Good identification**					**4217337**
Cryptococcus albidus		100.0	0.44	SUC 99		
4217340	**Very good identification**					**4217340**
Cryptococcus albidus		100.0	0.60	TRE 90		
4217341	**Good identification**					**4217341**
					PSH	
Cryptococcus albidus		97.89	0.53	TRE 90	1	
Candida lusitaniae		2.11	0.01		98	
4217342	**Very good identification**					**4217342**
Cryptococcus albidus		100.0	0.63	TRE 90		
4217343	**Very good identification**					**4217343**
Cryptococcus albidus		100.0	0.56	TRE 90		
4217344	**Very good identification**					**4217344**
Cryptococcus albidus		100.0	0.66	TRE 90		
4217345	**Very good identification**					**4217345**
					PSH	
Cryptococcus albidus		99.27	0.60	TRE 90	1	
Candida pelliculosa		0.73	0.12		99	
4217346	**Very good identification**					**4217346**
Cryptococcus albidus		100.0	0.69	TRE 90		
4217347	**Very good identification**					**4217347**
Cryptococcus albidus		100.0	0.63	TRE 90		
4217350	**Very good identification**					**4217350**
Cryptococcus albidus		100.0	0.60	TRE 90		
4217351	**Good identification**					**4217351**
					PSH	
Cryptococcus albidus		96.87	0.53	TRE 90	1	
Candida lusitaniae		3.13	0.04		98	
4217352	**Very good identification**					**4217352**
Cryptococcus albidus		100.0	0.63	TRE 90		
4217353	**Very good identification**					**4217353**
Cryptococcus albidus		100.0	0.56	TRE 90		
4217354	**Very good identification**					**4217354**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.66	TRE 90		
4217355	**Very good identification**					**4217355**
					PSH	
Cryptococcus albidus		99.43	0.60	TRE 90	1	
Candida pelliculosa		0.57	0.10		99	
4217356	**Very good identification**					**4217356**
Cryptococcus albidus		100.0	0.69	TRE 90		
4217357	**Very good identification**					**4217357**
Cryptococcus albidus		100.0	0.63	TRE 90		
4217360	**Very good identification**					**4217360**
Cryptococcus albidus		99.93	0.77			
Cryptococcus terreus		0.07	0.10			
4217361	**Very good identification**					**4217361**
					PSH	
Cryptococcus albidus		99.39	0.70		1	
Candida lusitaniae		0.24	0.01		98	
Cryptococcus terreus		0.21	0.12		1	
4217362	**Very good identification**					**4217362**
Cryptococcus albidus		99.96	0.80			
Cryptococcus terreus		0.04	0.09			
4217363	**Very good identification**					**4217363**
Cryptococcus albidus		99.88	0.73			
Cryptococcus terreus		0.12	0.10			
4217364	**Very good identification**					**4217364**
Cryptococcus albidus		100.0	0.84			
4217365	**Very good identification**					**4217365**
					PSH	
Cryptococcus albidus		99.83	0.77		1	
Candida pelliculosa		0.17	0.18		99	
4217366	**Very good identification**					**4217366**
Cryptococcus albidus		100.0	0.87			
4217367	**Very good identification**					**4217367**
Cryptococcus albidus		100.0	0.80			
4217370	**Very good identification**					**4217370**
Cryptococcus albidus		100.0	0.77			
4217371	**Very good identification**					**4217371**
					PSH	
Cryptococcus albidus		99.64	0.70		1	
Candida lusitaniae		0.36	0.04		98	
4217372	**Very good identification**					**4217372**
Cryptococcus albidus		100.0	0.80			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4217373	**Very good identification**					**4217373**
					HYP	
Cryptococcus albidus		99.80	0.73		1	
Trichosporon sp. RAF- MEL-		0.20	0.03		99	
4217374	**Very good identification**					**4217374**
Cryptococcus albidus		99.90	0.84			
Rhodotorula mucilaginosa		0.10	0.14			
4217375	**Very good identification**					**4217375**
					PSH	
Cryptococcus albidus		99.56	0.77		1	
Rhodotorula mucilaginosa		0.16	0.10		1	
Candida pelliculosa		0.14	0.16		99	
4217376	**Very good identification**					**4217376**
Cryptococcus albidus		100.0	0.87			
4217377	**Very good identification**					**4217377**
					PSH	
Cryptococcus albidus		99.61	0.80		1	
Candida intermedia		0.39	0.09		98	
4217444	**Good identification**					**4217444**
Cryptococcus albidus		100.0	0.37	GLU 99		
4217446	**Good identification**					**4217446**
Cryptococcus albidus		100.0	0.40	GLU 99		
4217454	**Good identification**					**4217454**
Cryptococcus albidus		100.0	0.37	GLU 99		
4217456	**Good identification**					**4217456**
Cryptococcus albidus		100.0	0.40	GLU 99		
4217460	**Acceptable identification**					**4217460**
					PSH	
Cryptococcus albidus		91.59	0.47	GLU 99	1	
Candida lusitaniae		8.41	0.07		98	
4217462	**Good identification**					**4217462**
Cryptococcus albidus		100.0	0.51	GLU 99		
4217463	**Good identification**					**4217463**
Cryptococcus albidus		100.0	0.44	GLU 99		
4217464	**Good identification**					**4217464**
Cryptococcus albidus		100.0	0.54	GLU 99		
4217465	**Good identification**					**4217465**
Cryptococcus albidus		100.0	0.47	GLU 99		
4217466	**Very good identification**					**4217466**
Cryptococcus albidus		100.0	0.57	GLU 99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4217467	**Acceptable identification**					**4217467**
					PSH	
Cryptococcus albidus		93.45	0.51	GLU 99	1	
Candida intermedia		6.55	0.03		98	
4217470	**Low discrimination**					**4217470**
					PSH	
Cryptococcus albidus		87.89	0.47	GLU 99	1	
Candida lusitaniae		12.11	0.10		98	
4217472	**Good identification**					**4217472**
Cryptococcus albidus		100.0	0.51	GLU 99		
4217473	**Good identification**					**4217473**
					PSH	
Cryptococcus albidus		96.19	0.44	GLU 99	1	
Candida intermedia		3.81	-.09		98	
4217474	**Good identification**					**4217474**
Cryptococcus albidus		100.0	0.54	GLU 99		
4217475	**Low discrimination**					**4217475**
					PSH	
Cryptococcus albidus		72.62	0.47	GLU 99	1	
Candida intermedia		27.38	0.13		98	
4217476	**Very good identification**					**4217476**
					PSH	
Cryptococcus albidus		99.28	0.57	GLU 99	1	
Candida intermedia		0.72	-.09		98	
4217500	**Low discrimination**					**4217500**
					PSH	
Cryptococcus terreus		63.35	0.36	PGU 99	1	
Candida norvegensis		18.71	0.09	TRE 91	99	
Cryptococcus albidus		8.16	0.30		1	
4217501	**Low discrimination**					**4217501**
					PSH	
Cryptococcus terreus		54.68	0.38	PGU 99	1	
Candida lusitaniae		42.85	0.24	TRE 91	98	
Cryptococcus albidus		2.47	0.23		1	
4217503	**Acceptable identification**					**4217503**
Cryptococcus terreus		92.36	0.36	PGU 99		
Cryptococcus albidus		7.64	0.27	TRE 91		
4217504	**Good identification**					**4217504**
Cryptococcus albidus		100.0	0.37	TRE 90		
4217506	**Good identification**					**4217506**
Cryptococcus albidus		100.0	0.40	TRE 90		
4217514	**Good identification**					**4217514**
Cryptococcus albidus		100.0	0.37	TRE 90		
4217516	**Good identification**					**4217516**
Cryptococcus albidus		100.0	0.40	TRE 90		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4217520	**Low discrimination**					**4217520**
					PSH	
Cryptococcus terreus		88.88	0.54	PGU 99	1	
Cryptococcus albidus		10.19	0.47		1	
Candida lusitaniae		0.94	0.07		98	
4217521	**Low discrimination**					**4217521**
					PSH	
Cryptococcus terreus		89.47	0.56	PGU 99	1	
Candida lusitaniae		6.94	0.24		98	
Cryptococcus albidus		3.60	0.41		1	
4217522	**Low discrimination**					**4217522**
Cryptococcus terreus		82.64	0.53	PGU 99		
Cryptococcus albidus		17.36	0.51			
4217523	**Acceptable identification**					**4217523**
Cryptococcus terreus		93.14	0.54	PGU 99		
Cryptococcus albidus		6.86	0.44			
4217524	**Good identification**					**4217524**
Cryptococcus albidus		96.36	0.54	SUC 99		
Cryptococcus terreus		3.64	0.18			
4217525	**Acceptable identification**					**4217525**
Cryptococcus albidus		90.28	0.47	SUC 99		
Cryptococcus terreus		9.73	0.20			
4217526	**Very good identification**					**4217526**
Cryptococcus albidus		97.98	0.57	SUC 99		
Cryptococcus terreus		2.02	0.17			
4217527	**Low discrimination**					**4217527**
					PSH	
Cryptococcus albidus		88.59	0.51	SUC 99	1	
Candida intermedia		6.21	0.03		98	
Cryptococcus terreus		5.21	0.18		1	
4217530	**Low discrimination**					**4217530**
					PSH	
Cryptococcus terreus		81.18	0.50	PGU 99	1	
Cryptococcus albidus		16.54	0.47		1	
Candida lusitaniae		2.28	0.10		98	
4217531	**Low discrimination**					**4217531**
					PSH	
Cryptococcus terreus		78.24	0.51	PGU 99	1	
Candida lusitaniae		16.17	0.28		98	
Cryptococcus albidus		5.59	0.41		1	
4217532	**Low discrimination**					**4217532**
Cryptococcus terreus		72.81	0.48	PGU 99		
Cryptococcus albidus		27.19	0.51			
4217533	**Low discrimination**					**4217533**
					HYP	
Cryptococcus terreus		86.74	0.50	PGU 99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		11.36	0.44		1		
Trichosporon sp. RAF- MEL-		1.45	0.06		99		
4217534	**Good identification**						**4217534**
Cryptococcus albidus		97.92	0.54	SUC 99			
Cryptococcus terreus		2.08	0.14				
4217535	**Low discrimination**						**4217535**
					PSH		
Cryptococcus albidus		69.56	0.47	SUC 99	1		
Candida intermedia		26.22	0.13		98		
Cryptococcus terreus		4.22	0.15		1		
4217536	**Very good identification**						**4217536**
					PSH		
Cryptococcus albidus		98.15	0.57	SUC 99	1		
Cryptococcus terreus		1.14	0.12		1		
Candida intermedia		0.72	-.09		98		
4217540	**Low discrimination**						**4217540**
					PSH		
Cryptococcus albidus		54.44	0.66	TRE 90	1		
Candida lusitaniae		45.01	0.43		98		
Cryptococcus terreus		0.42	0.18		1		
4217541	**Good identification**						**4217541**
					PSH		
Candida lusitaniae		93.98	0.61	AGL 99	98		
Cryptococcus albidus		5.41	0.60		1		
Candida pelliculosa		0.40	0.30		99		
4217542	**Very good identification**						**4217542**
					PSH		
Cryptococcus albidus		99.03	0.69	TRE 90	1		
Candida lusitaniae		0.55	0.07		98		
Cryptococcus terreus		0.42	0.16		1		
4217543	**Low discrimination**						**4217543**
					PSH		
Cryptococcus albidus		88.58	0.63	TRE 90	1		
Candida lusitaniae		10.36	0.24		98		
Cryptococcus terreus		1.07	0.18		1		
4217544	**Very good identification**						**4217544**
					PSH		
Cryptococcus albidus		99.40	0.73	TRE 90	1		
Candida lusitaniae		0.36	0.07		98		
Candida pelliculosa		0.25	0.17		99		
4217545	**Low discrimination**						**4217545**
					PSH		
Cryptococcus albidus		86.38	0.66	TRE 90	1		
Candida pelliculosa		6.62	0.37		99		
Candida lusitaniae		6.49	0.24		98		
4217546	**Very good identification**						**4217546**
Cryptococcus albidus		100.0	0.76	TRE 90			
4217547	**Very good identification**						**4217547**
					HYP	PSH	
Cryptococcus albidus		96.74	0.69	TRE 90	1	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida intermedia		2.54	0.14		2	98	
Trichosporon sp.		0.72	0.27		99	1	
4217550	**Low discrimination**						**4217550**
					PSH		
Candida lusitaniae		55.25	0.47	AGL 99	98		
Cryptococcus albidus		44.55	0.66	MAL 90	1		
Cryptococcus terreus		0.19	0.13		1		
4217551	**Very good identification**						**4217551**
					PSH		
Candida lusitaniae		95.95	0.64	AGL 99	98		
Cryptococcus albidus		3.69	0.60		1		
Candida pelliculosa		0.21	0.28		99		
4217552	**Very good identification**						**4217552**
					PSH		
Cryptococcus albidus		98.94	0.69	TRE 90	1		
Candida lusitaniae		0.83	0.10		98		
Cryptococcus terreus		0.24	0.12		1		
4217553	**Low discrimination**						**4217553**
					PSH		
Cryptococcus albidus		83.26	0.63	TRE 90	1		
Candida lusitaniae		14.60	0.28		98		
Candida intermedia		1.24	0.03		98		
4217554	**Very good identification**						**4217554**
					PSH		
Cryptococcus albidus		99.16	0.73	TRE 90	1		
Candida lusitaniae		0.53	0.10		98		
Candida pelliculosa		0.19	0.15		99		
4217555	**Low discrimination**						**4217555**
					PSH		
Cryptococcus albidus		76.09	0.66	TRE 90	1		
Candida intermedia		10.76	0.24		98		
Candida lusitaniae		8.58	0.28		98		
4217556	**Very good identification**						**4217556**
					PSH		
Cryptococcus albidus		99.31	0.76	TRE 90	1		
Candida kefyr		0.42	0.08		98		
Candida intermedia		0.27	0.03		98		
4217557	**Low discrimination**						**4217557**
					HYP	PSH	
Cryptococcus albidus		60.85	0.69	TRE 90	1	1	
Candida intermedia		38.38	0.39		2	98	
Trichosporon sp.		0.77	0.32		99	1	
4217560	**Good identification**						**4217560**
					PSH		
Cryptococcus albidus		90.82	0.84		1		
Candida lusitaniae		8.34	0.43		98		
Cryptococcus terreus		0.79	0.36		1		
4217561	**Low discrimination**						**4217561**
					PSH		
Candida lusitaniae		64.89	0.61	AGL 99	98		
Cryptococcus albidus		33.64	0.77		1		
Cryptococcus terreus		0.84	0.38		1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4217562	**Very good identification**						**4217562**
					PSH		
Cryptococcus albidus		99.47	0.87		1		
Cryptococcus terreus		0.47	0.35		1		
Candida lusitaniae		0.06	0.07		98		
4217563	**Very good identification**						**4217563**
					PSH		
Cryptococcus albidus		97.18	0.80		1		
Cryptococcus terreus		1.32	0.36		1		
Candida lusitaniae		1.26	0.24		98		
4217564	**Very good identification**						**4217564**
					PSH		
Cryptococcus albidus		99.90	0.90		1		
Candida pelliculosa		0.06	0.23		99		
Candida lusitaniae		0.04	0.07		98		
4217565	**Very good identification**						**4217565**
					PSH		
Cryptococcus albidus		95.92	0.84		1		
Candida pelliculosa		1.73	0.43		99		
Candida intermedia		1.51	0.24		98		
4217566	**Excellent identification**						**4217566**
					PSH		
Cryptococcus albidus		99.97	0.93		1		
Candida intermedia		0.03	0.03		98		
4217567	**Good identification**						**4217567**
					HYP	PSH	
Cryptococcus albidus		93.24	0.87		1	1	
Candida intermedia		6.53	0.39		2	98	
Trichosporon sp.		0.23	0.36		99	1	
4217570	**Low discrimination**						**4217570**
					PSH		
Cryptococcus albidus		87.48	0.84		1		
Candida lusitaniae		12.05	0.47		98		
Cryptococcus terreus		0.43	0.32		1		
4217571	**Low discrimination**						**4217571**
					PSH		
Candida lusitaniae		73.56	0.64	AGL 99	98		
Cryptococcus albidus		25.42	0.77		1		
Cryptococcus terreus		0.36	0.33		1		
4217572	**Very good identification**						**4217572**
					PSH		
Cryptococcus albidus		99.62	0.87		1		
Cryptococcus terreus		0.27	0.30		1		
Candida lusitaniae		0.09	0.10		98		
4217573	**Good identification**						**4217573**
					PSH		
Cryptococcus albidus		93.18	0.80		1		
Candida intermedia		3.69	0.28		98		
Candida lusitaniae		1.82	0.28		98		
4217574	**Very good identification**						**4217574**
					PSH		
Cryptococcus albidus		99.69	0.90		1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida intermedia		0.16	0.13		98		
Candida lusitaniae		0.06	0.10		98		
4217575	**Low discrimination**						**4217575**
					PSH		
Cryptococcus albidus		70.70	0.84		1		
Candida intermedia		26.65	0.49		98		
Candida pelliculosa		1.00	0.41		99		
4217576	**Excellent identification**						**4217576**
					PSH		
Cryptococcus albidus		99.28	0.93		1		
Candida intermedia		0.72	0.28		98		
4217577	**Low discrimination**						**4217577**
					HYP	PSH	
Candida intermedia		62.62	0.64	AGL 99	2	98	
Cryptococcus albidus		37.23	0.87		1	1	
Trichosporon sp.		0.16	0.40		99	1	
4217644	**Good identification**						**4217644**
Cryptococcus albidus		100.0	0.37	GLU 99			
4217646	**Good identification**						**4217646**
Cryptococcus albidus		100.0	0.40	GLU 99			
4217654	**Good identification**						**4217654**
Cryptococcus albidus		100.0	0.37	GLU 99			
4217656	**Good identification**						**4217656**
Cryptococcus albidus		100.0	0.40	GLU 99			
4217660	**Good identification**						**4217660**
Cryptococcus albidus		100.0	0.47	GLU 99			
4217661	**Good identification**						**4217661**
Cryptococcus albidus		100.0	0.41	GLU 99			
4217662	**Good identification**						**4217662**
Cryptococcus albidus		100.0	0.51	GLU 99			
4217663	**Good identification**						**4217663**
Cryptococcus albidus		100.0	0.44	GLU 99			
4217664	**Good identification**						**4217664**
Cryptococcus albidus		100.0	0.54	GLU 99			
4217665	**Good identification**						**4217665**
Cryptococcus albidus		100.0	0.47	GLU 99			
4217666	**Very good identification**						**4217666**
Cryptococcus albidus		100.0	0.57	GLU 99			
4217667	**Good identification**						**4217667**

Code / Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.51	GLU 99		
4217670	**Good identification**					**4217670**
Cryptococcus albidus		100.0	0.47	GLU 99		
4217671	**Good identification**					**4217671**
Cryptococcus albidus		100.0	0.41	GLU 99		
4217672	**Good identification**					**4217672**
Cryptococcus albidus		100.0	0.51	GLU 99		
4217673	**Good identification**					**4217673**
Cryptococcus albidus		100.0	0.44	GLU 99		
4217674	**Good identification**					**4217674**
Cryptococcus albidus		100.0	0.54	GLU 99		
4217675	**Good identification**					**4217675**
					PSH	
Cryptococcus albidus		96.41	0.47	GLU 99	1	
Candida intermedia		3.59	-.06		98	
4217676	**Very good identification**					**4217676**
Cryptococcus albidus		100.0	0.57	GLU 99		
4217677	**Low discrimination**					**4217677**
					PSH	
Cryptococcus albidus		85.74	0.51	GLU 99	1	
Candida intermedia		14.26	0.09		98	
4217704	**Good identification**					**4217704**
Cryptococcus albidus		100.0	0.37	TRE 90		
4217706	**Good identification**					**4217706**
Cryptococcus albidus		100.0	0.40	TRE 90		
4217714	**Good identification**					**4217714**
Cryptococcus albidus		100.0	0.37	TRE 90		
4217716	**Good identification**					**4217716**
Cryptococcus albidus		100.0	0.40	TRE 90		
4217720	**Low discrimination**					**4217720**
Cryptococcus terreus		76.35	0.47	PGU 99		
Cryptococcus albidus		23.66	0.47			
4217721	**Acceptable identification**					**4217721**
Cryptococcus terreus		90.20	0.48	PGU 99		
Cryptococcus albidus		9.80	0.41			
4217722	**Low discrimination**					**4217722**
Cryptococcus terreus		63.77	0.45	PGU 99		
Cryptococcus albidus		36.23	0.51			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4217723	**Low discrimination**					**4217723**
Cryptococcus terreus		83.39	0.47	PGU 99		
Cryptococcus albidus		16.61	0.44			
4217724	**Good identification**					**4217724**
Cryptococcus albidus		98.62	0.54	SUC 99		
Cryptococcus terreus		1.38	0.10			
4217725	**Good identification**					**4217725**
Cryptococcus albidus		96.17	0.47	SUC 99		
Cryptococcus terreus		3.83	0.12			
4217726	**Very good identification**					**4217726**
Cryptococcus albidus		99.24	0.57	SUC 99		
Cryptococcus terreus		0.76	0.09			
4217727	**Good identification**					**4217727**
Cryptococcus albidus		97.87	0.51	SUC 99		
Cryptococcus terreus		2.13	0.10			
4217730	**Low discrimination**					**4217730**
Cryptococcus terreus		64.48	0.42	PGU 99		
Cryptococcus albidus		35.52	0.47			
4217731	**Low discrimination**					**4217731**
Cryptococcus terreus		83.81	0.44	PGU 99		
Cryptococcus albidus		16.19	0.41			
4217732	**Low discrimination**					**4217732**
Cryptococcus albidus		50.25	0.51	SUC 99		
Cryptococcus terreus		49.76	0.40			
4217733	**Low discrimination**					**4217733**
					HYP	
Cryptococcus terreus		72.24	0.42	PGU 99	1	
Cryptococcus albidus		25.58	0.44		1	
Trichosporon sp. RAF- MEL-		2.18	0.03		99	
4217734	**Good identification**					**4217734**
Cryptococcus albidus		100.0	0.54	SUC 99		
4217735	**Good identification**					**4217735**
					PSH	
Cryptococcus albidus		96.41	0.47	SUC 99	1	
Candida intermedia		3.59	-.06		98	
4217736	**Very good identification**					**4217736**
Cryptococcus albidus		100.0	0.57	SUC 99		
4217737	**Low discrimination**					**4217737**
					PSH	
Cryptococcus albidus		85.74	0.51	SUC 99	1	
Candida intermedia		14.26	0.09		98	
4217740	**Very good identification**					**4217740**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Cryptococcus albidus		98.89	0.66	TRE 90	1		
Candida lusitaniae		0.83	0.07		98		
Cryptococcus terreus		0.28	0.10		1		
4217741	**Low discrimination**						**4217741**
					PSH		
Cryptococcus albidus		83.92	0.60	TRE 90	1		
Candida lusitaniae		14.72	0.24		98		
Cryptococcus terreus		0.69	0.12		1		
4217742	**Very good identification**						**4217742**
Cryptococcus albidus		99.84	0.69	TRE 90			
Cryptococcus terreus		0.16	0.09				
4217743	**Very good identification**						**4217743**
					HYP		
Cryptococcus albidus		98.86	0.63	TRE 90	1		
Trichosporon sp.		0.70	0.20		99		
Cryptococcus terreus		0.44	0.10		1		
4217744	**Very good identification**						**4217744**
Cryptococcus albidus		100.0	0.73	TRE 90			
4217745	**Very good identification**						**4217745**
					PSH		
Cryptococcus albidus		99.16	0.66	TRE 90	1		
Candida pelliculosa		0.84	0.20		99		
4217746	**Very good identification**						**4217746**
Cryptococcus albidus		100.0	0.76	TRE 90			
4217747	**Very good identification**						**4217747**
					HYP	PSH	
Cryptococcus albidus		97.58	0.69	TRE 90	1	1	
Trichosporon sp.		2.17	0.36		99	1	
Candida intermedia		0.25	-.05		2	98	
4217750	**Very good identification**						**4217750**
					PSH		
Cryptococcus albidus		98.76	0.66	TRE 90	1		
Candida lusitaniae		1.24	0.10		98		
4217751	**Low discrimination**						**4217751**
					PSH		
Cryptococcus albidus		78.78	0.60	TRE 90	1		
Candida lusitaniae		20.72	0.28		98		
Candida pelliculosa		0.50	0.11		99		
4217752	**Very good identification**						**4217752**
Cryptococcus albidus		100.0	0.69	TRE 90			
4217753	**Very good identification**						**4217753**
					HYP		
Cryptococcus albidus		98.81	0.63	TRE 90	1		
Trichosporon sp.		1.19	0.25		99		
4217754	**Very good identification**						**4217754**
Cryptococcus albidus		100.0	0.73	TRE 90			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4217755	**Very good identification**						**4217755**
					PSH		
Cryptococcus albidus		97.98	0.66	TRE 90	1		
Candida intermedia		1.37	0.06		98		
Candida pelliculosa		0.66	0.18		99		
4217756	**Very good identification**						**4217756**
Cryptococcus albidus		100.0	0.76	TRE 90			
4217757	**Good identification**						**4217757**
					HYP	PSH	
Cryptococcus albidus		90.89	0.69	TRE 90	1	1	
Candida intermedia		5.67	0.21		2	98	
Trichosporon sp.		3.44	0.40		99	1	
4217760	**Very good identification**						**4217760**
					PSH		
Cryptococcus albidus		99.59	0.84		1		
Cryptococcus terreus		0.32	0.28		1		
Candida lusitaniae		0.09	0.07		98		
4217761	**Very good identification**						**4217761**
					PSH		
Cryptococcus albidus		97.03	0.77		1		
Candida lusitaniae		1.89	0.24		98		
Cryptococcus terreus		0.89	0.30		1		
4217762	**Very good identification**						**4217762**
Cryptococcus albidus		99.82	0.87				
Cryptococcus terreus		0.18	0.27				
4217763	**Very good identification**						**4217763**
					HYP		
Cryptococcus albidus		99.27	0.80		1		
Cryptococcus terreus		0.50	0.28		1		
Trichosporon sp.		0.23	0.29		99		
4217764	**Very good identification**						**4217764**
Cryptococcus albidus		100.0	0.90				
4217765	**Very good identification**						**4217765**
					PSH		
Cryptococcus albidus		99.65	0.84		1		
Candida pelliculosa		0.20	0.26		99		
Candida intermedia		0.16	0.06		98		
4217766	**Excellent identification**						**4217766**
Cryptococcus albidus		100.0	0.93				
4217767	**Very good identification**						**4217767**
					HYP	PSH	
Cryptococcus albidus		98.59	0.87		1	1	
Trichosporon sp.		0.73	0.45		99	1	
Candida intermedia		0.68	0.21		2	98	
4217770	**Very good identification**						**4217770**
					PSH		
Cryptococcus albidus		99.68	0.84		1		
Cryptococcus terreus		0.18	0.24		1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida lusitaniae		0.14	0.10		98		
4217771	**Very good identification**						**4217771**
					PSH		
Cryptococcus albidus		96.45	0.77		1		
Candida lusitaniae		2.82	0.28		98		
Cryptococcus terreus		0.50	0.25		1		
4217772	**Very good identification**						**4217772**
Cryptococcus albidus		99.90	0.87				
Cryptococcus terreus		0.10	0.22				
4217773	**Very good identification**						**4217773**
					HYP	PSH	
Cryptococcus albidus		98.60	0.80		1	1	
Trichosporon sp.		0.40	0.33		99	1	
Candida intermedia		0.39	0.09		2	98	
4217774	**Very good identification**						**4217774**
					PSH		
Cryptococcus albidus		99.98	0.90		1		
Candida intermedia		0.02	-.06		98		
4217775	**Very good identification**						**4217775**
					PSH		
Cryptococcus albidus		96.19	0.84		1		
Candida intermedia		3.59	0.31		98		
Candida pelliculosa		0.15	0.24		99		
4217776	**Excellent identification**						**4217776**
					PSH		
Cryptococcus albidus		99.93	0.93		1		
Candida intermedia		0.07	0.09		98		
4217777	**Low discrimination**						**4217777**
					HYP	PSH	
Cryptococcus albidus		84.81	0.87		1	1	
Candida intermedia		14.11	0.46		2	98	
Trichosporon sp.		1.07	0.49		99	1	
4220000	**Very good identification**						**4220000**
					PSH		
Candida lipolytica		99.96	0.64	GLU 99	99		
Candida valida		0.02	-.09		99		
Candida inconspicua		0.02	-.09		1		
4220001	**Good identification**						**4220001**
Candida lipolytica		100.0	0.39	GLU 99			
4220004	**Good identification**						**4220004**
Candida lipolytica		100.0	0.39	GLU 99			
4220010	**Acceptable identification**						**4220010**
					HYP	PSH	
Candida lipolytica		93.91	0.47	GLU 99	1	99	
Geotrichum capitatum		5.85	0.24	GAL 11	99	1	
Geotrichum candidum		0.10	-.03		99	1	
4220074	**Good identification**						**4220074**
Rhodotorula mucilaginosa		100.0	0.50	GLU 99			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4220075	**Good identification**						**4220075**
Rhodotorula mucilaginosa		98.69	0.47	GLU 99			
Rhodotorula glutinis		1.31	0.06				
4220100	**Excellent identification**						**4220100**
					PSH		
Candida lipolytica		99.95	1.00		99		
Candida valida		0.02	0.28		99		
Candida inconspicua		0.02	0.28		1		
4220101	**Very good identification**						**4220101**
					PSH		
Candida lipolytica		99.99	0.75	MAL 4	99		
Candida valida		0.01	-.09		99		
Candida inconspicua		0.00	-.09		1		
4220102	**Very good identification**						**4220102**
					PSH		
Candida lipolytica		99.81	0.64	LAC 1	99		
Candida valida		0.16	0.08		99		
Candida inconspicua		0.02	-.09		1		
4220103	**Good identification**						**4220103**
Candida lipolytica		100.0	0.39	MAL 4			
4220104	**Very good identification**						**4220104**
					PSH		
Candida lipolytica		99.99	0.75	RAF 4	99		
Candida valida		0.01	-.09		99		
Candida inconspicua		0.00	-.09		1		
4220105	**Good identification**						**4220105**
Candida lipolytica		100.0	0.50	MAL 4			
4220106	**Good identification**						**4220106**
Candida lipolytica		100.0	0.39	LAC 1			
4220110	**Good identification**						**4220110**
					HYP	PSH	
Candida lipolytica		93.91	0.84	GAL 11	1	99	
Geotrichum capitatum		5.85	0.60		99	1	
Geotrichum candidum		0.10	0.33		99	1	
4220111	**Very good identification**						**4220111**
					HYP	PSH	
Candida lipolytica		98.45	0.59	GAL 11	1	99	
Geotrichum capitatum		1.49	0.24	MAL 4	99	1	
Geotrichum candidum		0.02	-.03		99	1	
4220112	**Acceptable identification**						**4220112**
					HYP	PSH	
Candida lipolytica		93.91	0.47	GAL 11	1	99	
Geotrichum capitatum		5.85	0.24	LAC 1	99	1	
Geotrichum candidum		0.10	-.03		99	1	
4220114	**Very good identification**						**4220114**
					HYP	PSH	
Candida lipolytica		98.40	0.59	GAL 11	1	99	
Geotrichum capitatum		1.49	0.24	RAF 4	99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Rhodotorula mucilaginosa		0.06	0.14		1	1	
4220120	**Very good identification**						**4220120**
					PSH		
Candida lipolytica		99.94	0.64	TRE 1	99		
Candida glabrata		0.02	-.09		1		
Candida inconspicua		0.02	-.09		1		
4220121	**Good identification**						**4220121**
Candida lipolytica		100.0	0.39	TRE 1			
4220124	**Good identification**						**4220124**
					PSH		
Candida lipolytica		99.30	0.39	TRE 1	99		
Rhodotorula mucilaginosa		0.70	0.14	RAF 4	1		
4220130	**Acceptable identification**						**4220130**
					HYP	PSH	
Candida lipolytica		93.70	0.47	GAL 11	1	99	
Geotrichum capitatum		5.84	0.24	TRE 1	99	1	
Rhodotorula mucilaginosa		0.22	0.14		1	1	
4220134	**Low discrimination**						**4220134**
					HYP	PSH	
Rhodotorula mucilaginosa		84.80	0.50	SUC 99	1	1	
Candida lipolytica		14.98	0.22		1	99	
Geotrichum capitatum		0.23	-.12		99	1	
4220135	**Good identification**						**4220135**
					PSH		
Rhodotorula mucilaginosa		97.62	0.47	SUC 99	1		
Rhodotorula glutinis		1.30	0.06		1		
Candida lipolytica		1.08	-.03		99		
4220140	**Very good identification**						**4220140**
					PSH		
Candida lipolytica		99.96	0.64	SUC 1	99		
Candida valida		0.02	-.09		99		
Candida inconspicua		0.02	-.09		1		
4220141	**Good identification**						**4220141**
Candida lipolytica		100.0	0.39	SUC 1			
4220144	**Good identification**						**4220144**
					PSH		
Candida lipolytica		99.30	0.39	SUC 1	99		
Rhodotorula mucilaginosa		0.70	0.14	RAF 4	1		
4220150	**Acceptable identification**						**4220150**
					HYP	PSH	
Candida lipolytica		93.70	0.47	GAL 11	1	99	
Geotrichum capitatum		5.84	0.24	SUC 1	99	1	
Rhodotorula mucilaginosa		0.22	0.14		1	1	
4220154	**Low discrimination**						**4220154**
					HYP	PSH	
Rhodotorula mucilaginosa		84.61	0.50	TRE 99	1	1	
Candida lipolytica		14.94	0.22		1	99	
Geotrichum capitatum		0.23	-.12		99	1	
4220155	**Good identification**						**4220155**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Rhodotorula mucilaginosa		97.62	0.47	TRE 99	1		
Rhodotorula glutinis		1.30	0.06		1		
Candida lipolytica		1.08	-.03		99		
4220164	**Good identification**						**4220164**
					PSH		
Rhodotorula mucilaginosa		98.23	0.50	GAL 99	1		
Candida lipolytica		1.42	0.03		99		
Rhodotorula glutinis		0.36	-.01		1		
4220165	**Low discrimination**						**4220165**
Rhodotorula mucilaginosa		65.00	0.47	GAL 99			
Rhodotorula glutinis		35.01	0.35				
4220170	**Good identification**						**4220170**
					HYP	PSH	
Rhodotorula mucilaginosa		95.65	0.50	RAF 99	1	1	
Candida lipolytica		4.10	0.11		1	99	
Geotrichum capitatum		0.26	-.12		99	1	
4220171	**Low discrimination**						**4220171**
Rhodotorula mucilaginosa		82.33	0.47	RAF 99			
Rhodotorula glutinis		17.67	0.28				
4220174	**Very good identification**						**4220174**
Rhodotorula mucilaginosa		99.99	0.86				
Rhodotorula glutinis		0.01	0.06				
4220175	**Very good identification**						**4220175**
Rhodotorula mucilaginosa		98.69	0.83				
Rhodotorula glutinis		1.31	0.43				
4220176	**Good identification**						**4220176**
Rhodotorula mucilaginosa		100.0	0.50	LAC 1			
4220177	**Good identification**						**4220177**
Rhodotorula mucilaginosa		98.69	0.47	LAC 1			
Rhodotorula glutinis		1.31	0.06				
4220300	**Very good identification**						**4220300**
					PSH		
Candida lipolytica		99.96	0.64	INO 1	99		
Candida valida		0.02	-.09		99		
Candida inconspicua		0.02	-.09		1		
4220301	**Good identification**						**4220301**
Candida lipolytica		100.0	0.39	INO 1			
4220304	**Good identification**						**4220304**
Candida lipolytica		100.0	0.39	INO 1			
4220310	**Acceptable identification**						**4220310**
					HYP	PSH	
Candida lipolytica		93.91	0.47	INO 1	1	99	
Geotrichum capitatum		5.85	0.24	GAL 11	99	1	
Geotrichum candidum		0.10	-.03		99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4220374	**Good identification**						**4220374**
Rhodotorula mucilaginosa		100.0	0.50	INO 1			
4220375	**Good identification**						**4220375**
Rhodotorula mucilaginosa		98.69	0.47	INO 1			
Rhodotorula glutinis		1.31	0.06				
4220500	**Very good identification**						**4220500**
					PSH		
Candida lipolytica		99.96	0.64	CEL 1	99		
Candida valida		0.02	-.09		99		
Candida inconspicua		0.02	-.09		1		
4220501	**Good identification**						**4220501**
Candida lipolytica		100.0	0.39	CEL 1			
4220504	**Good identification**						**4220504**
Candida lipolytica		100.0	0.39	CEL 1			
4220510	**Acceptable identification**						**4220510**
					HYP	PSH	
Candida lipolytica		93.91	0.47	CEL 1	1	99	
Geotrichum capitatum		5.85	0.24	GAL 11	99	1	
Geotrichum candidum		0.10	-.03		99	1	
4220574	**Good identification**						**4220574**
Rhodotorula mucilaginosa		99.34	0.50	CEL 1			
Rhodotorula glutinis		0.67	0.04				
4220575	**Low discrimination**						**4220575**
Rhodotorula mucilaginosa		50.13	0.47	CEL 1			
Rhodotorula glutinis		49.87	0.40				
4221074	**Good identification**						**4221074**
Rhodotorula mucilaginosa		100.0	0.53	GLU 99			
4221075	**Good identification**						**4221075**
Rhodotorula mucilaginosa		97.87	0.50	GLU 99			
Rhodotorula glutinis		2.13	0.13				
4221100	**Very good identification**						**4221100**
					PSH		
Candida lipolytica		99.96	0.64	GEN 1	99		
Candida valida		0.02	-.09		99		
Candida inconspicua		0.02	-.09		1		
4221101	**Good identification**						**4221101**
Candida lipolytica		100.0	0.39	GEN 1			
4221104	**Good identification**						**4221104**
Candida lipolytica		100.0	0.39	GEN 1			
4221110	**Acceptable identification**						**4221110**
					HYP	PSH	
Candida lipolytica		93.91	0.47	GEN 1	1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Geotrichum capitatum		5.85	0.24	GAL 11	99	1	
Geotrichum candidum		0.10	-.03		99	1	
4221134	**Good identification**						**4221134**
Rhodotorula mucilaginosa		100.0	0.53	SUC 99			
4221135	**Good identification**						**4221135**
Rhodotorula mucilaginosa		97.87	0.50	SUC 99			
Rhodotorula glutinis		2.13	0.13				
4221154	**Good identification**						**4221154**
Rhodotorula mucilaginosa		99.54	0.53	TRE 99			
Candida magnoliae		0.47	0.08				
4221155	**Good identification**						**4221155**
Rhodotorula mucilaginosa		97.87	0.50	TRE 99			
Rhodotorula glutinis		2.13	0.13				
4221164	**Good identification**						**4221164**
Rhodotorula mucilaginosa		98.98	0.53	GAL 99			
Rhodotorula glutinis		0.59	0.06				
Cryptococcus albidus		0.44	0.26				
4221165	**Low discrimination**						**4221165**
Rhodotorula mucilaginosa		53.14	0.50	GAL 99			
Rhodotorula glutinis		46.71	0.43				
Cryptococcus albidus		0.15	0.19				
4221170	**Good identification**						**4221170**
Rhodotorula mucilaginosa		99.58	0.53	RAF 99			
Rhodotorula glutinis		0.24	-.01				
Cryptococcus albidus		0.19	0.19				
4221171	**Low discrimination**						**4221171**
Rhodotorula mucilaginosa		74.05	0.50	RAF 99			
Rhodotorula glutinis		25.95	0.35				
4221174	**Very good identification**						**4221174**
Rhodotorula mucilaginosa		99.98	0.89				
Rhodotorula glutinis		0.02	0.13				
Cryptococcus albidus		0.00	0.26				
4221175	**Very good identification**						**4221175**
Rhodotorula mucilaginosa		97.87	0.86				
Rhodotorula glutinis		2.13	0.50				
Cryptococcus albidus		0.00	0.19				
4221176	**Good identification**						**4221176**
Rhodotorula mucilaginosa		99.35	0.53	LAC 1			
Cryptococcus albidus		0.65	0.29				
4221177	**Good identification**						**4221177**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Rhodotorula mucilaginosa		97.47	0.50	LAC 1		
Rhodotorula glutinis		2.12	0.13			
Cryptococcus albidus		0.41	0.22			
4221374	**Good identification**					**4221374**
Rhodotorula mucilaginosa		99.56	0.53	INO 1		
Cryptococcus albidus		0.44	0.26			
4221375	**Good identification**					**4221375**
Rhodotorula mucilaginosa		97.60	0.50	INO 1		
Rhodotorula glutinis		2.12	0.13			
Cryptococcus albidus		0.28	0.19			
4221565	**Good identification**					**4221565**
Rhodotorula glutinis		97.55	0.40	AGL 86		
Rhodotorula mucilaginosa		1.49	0.14	BGL 99		
Cryptococcus albidus		0.97	0.26			
4221566	**Good identification**					**4221566**
Cryptococcus albidus		100.0	0.36	BGL 99		
4221574	**Good identification**					**4221574**
Rhodotorula mucilaginosa		97.93	0.53	CEL 1		
Rhodotorula glutinis		1.07	0.11			
Cryptococcus albidus		1.00	0.32			
4221575	**Low discrimination**					**4221575**
Rhodotorula glutinis		61.73	0.47	AGL 86		
Rhodotorula mucilaginosa		38.02	0.50	BGL 99		
Cryptococcus albidus		0.25	0.26			
4221576	**Low discrimination**					**4221576**
Cryptococcus albidus		60.34	0.36	BGL 99		
Rhodotorula mucilaginosa		39.66	0.17	XYL 90		
4221766	**Good identification**					**4221766**
Cryptococcus albidus		100.0	0.36	BGL 99		
4221776	**Good identification**					**4221776**
Cryptococcus albidus		100.0	0.36	BGL 99		
4222074	**Good identification**					**4222074**
Rhodotorula mucilaginosa		100.0	0.39	GLU 99		
4222075	**Good identification**					**4222075**
Rhodotorula mucilaginosa		100.0	0.36	GLU 99		
4222100	**Very good identification**					**4222100**
					PSH	
Candida lipolytica		99.96	0.64	RHA 1	99	
Candida valida		0.02	-.09		99	
Candida inconspicua		0.02	-.09		1	
4222101	**Good identification**					**4222101**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida lipolytica		100.0	0.39	RHA 1			
4222104	**Good identification**						**4222104**
Candida lipolytica		100.0	0.39	RHA 1			
4222110	**Acceptable identification**						**4222110**
					HYP	PSH	
Candida lipolytica		93.91	0.47	RHA 1	1	99	
Geotrichum capitatum		5.85	0.24	GAL 11	99	1	
Geotrichum candidum		0.10	-.03		99	1	
4222134	**Good identification**						**4222134**
Rhodotorula mucilaginosa		100.0	0.39	SUC 99			
4222135	**Good identification**						**4222135**
Rhodotorula mucilaginosa		100.0	0.36	SUC 99			
4222154	**Good identification**						**4222154**
Rhodotorula mucilaginosa		100.0	0.39	TRE 99			
4222155	**Good identification**						**4222155**
Rhodotorula mucilaginosa		100.0	0.36	TRE 99			
4222164	**Good identification**						**4222164**
Rhodotorula mucilaginosa		100.0	0.39	GAL 99			
4222165	**Good identification**						**4222165**
Rhodotorula mucilaginosa		97.87	0.36	GAL 99			
Rhodotorula glutinis		2.13	-.01				
4222170	**Good identification**						**4222170**
Rhodotorula mucilaginosa		100.0	0.39	RAF 99			
4222171	**Good identification**						**4222171**
Rhodotorula mucilaginosa		100.0	0.36	RAF 99			
4222174	**Very good identification**						**4222174**
Rhodotorula mucilaginosa		100.0	0.75				
4222175	**Very good identification**						**4222175**
Rhodotorula mucilaginosa		99.95	0.72				
Rhodotorula glutinis		0.05	0.06				
4222176	**Good identification**						**4222176**
Rhodotorula mucilaginosa		100.0	0.39	LAC 1			
4222177	**Good identification**						**4222177**
Rhodotorula mucilaginosa		100.0	0.36	LAC 1			
4222374	**Good identification**						**4222374**
Rhodotorula mucilaginosa		100.0	0.39	INO 1			

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
4222375	**Good identification**					**4222375**
Rhodotorula mucilaginosa		100.0	0.36	INO 1		
4222574	**Good identification**					**4222574**
Rhodotorula mucilaginosa		100.0	0.39	CEL 1		
4222575	**Good identification**					**4222575**
Rhodotorula mucilaginosa		96.14	0.36	CEL 1		
Rhodotorula glutinis		3.86	0.04			
4223074	**Good identification**					**4223074**
Rhodotorula mucilaginosa		100.0	0.42	GLU 99		
4223075	**Good identification**					**4223075**
Rhodotorula mucilaginosa		100.0	0.39	GLU 99		
4223134	**Good identification**					**4223134**
Rhodotorula mucilaginosa		100.0	0.42	SUC 99		
4223135	**Good identification**					**4223135**
Rhodotorula mucilaginosa		100.0	0.39	SUC 99		
4223154	**Good identification**					**4223154**
Rhodotorula mucilaginosa		100.0	0.42	TRE 99		
4223155	**Good identification**					**4223155**
Rhodotorula mucilaginosa		100.0	0.39	TRE 99		
4223164	**Good identification**					**4223164**
Rhodotorula mucilaginosa		99.25	0.42	GAL 99		
Cryptococcus albidus		0.75	0.19			
4223165	**Good identification**					**4223165**
Rhodotorula mucilaginosa		96.57	0.39	GAL 99		
Rhodotorula glutinis		3.43	0.06			
4223170	**Good identification**					**4223170**
Rhodotorula mucilaginosa		100.0	0.42	RAF 99		
4223171	**Good identification**					**4223171**
Rhodotorula mucilaginosa		98.60	0.39	RAF 99		
Rhodotorula glutinis		1.40	-.01			
4223174	**Very good identification**					**4223174**
Rhodotorula mucilaginosa		99.99	0.78			
Cryptococcus albidus		0.01	0.19			
4223175	**Very good identification**					**4223175**
Rhodotorula mucilaginosa		99.91	0.75			
Rhodotorula glutinis		0.09	0.13			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4223176	**Good identification**						**4223176**
Rhodotorula mucilaginosa		98.88	0.42	LAC 1			
Cryptococcus albidus		1.12	0.22				
4223177	**Good identification**						**4223177**
Rhodotorula mucilaginosa		100.0	0.39	LAC 1			
4223374	**Good identification**						**4223374**
Rhodotorula mucilaginosa		99.25	0.42	INO 1			
Cryptococcus albidus		0.75	0.19				
4223375	**Good identification**						**4223375**
Rhodotorula mucilaginosa		100.0	0.39	INO 1			
4223574	**Good identification**						**4223574**
Rhodotorula mucilaginosa		98.27	0.42	CEL 1			
Cryptococcus albidus		1.73	0.26				
4223575	**Acceptable identification**						**4223575**
Rhodotorula mucilaginosa		92.86	0.39	CEL 1			
Rhodotorula glutinis		6.09	0.11				
Cryptococcus albidus		1.05	0.19				
4224074	**Very good identification**						**4224074**
Rhodotorula mucilaginosa		100.0	0.61	GLU 99			
4224075	**Very good identification**						**4224075**
Rhodotorula mucilaginosa		100.0	0.57	GLU 99			
4224100	**Low discrimination**						**4224100**
					HYP	PSH	
Candida lipolytica		82.41	0.64	XYL 1	1	99	
Candida lambica		16.53	0.47		1	95	
Geotrichum candidum		1.02	0.33		99	1	
4224101	**Good identification**						**4224101**
					HYP	PSH	
Candida lipolytica		95.09	0.39	XYL 1	1	99	
Candida lambica		4.62	0.10	MAL 4	1	95	
Geotrichum candidum		0.29	-.03		99	1	
4224104	**Good identification**						**4224104**
					HYP	PSH	
Candida lipolytica		95.09	0.39	XYL 1	1	99	
Candida lambica		4.62	0.10	RAF 4	1	95	
Geotrichum candidum		0.29	-.03		99	1	
4224110	**Low discrimination**						**4224110**
					HYP	PSH	
Geotrichum candidum		89.51	0.69	PRO 14	99	1	
Candida lipolytica		9.03	0.47	URE 14	1	99	
Candida rugosa / pararugosa		0.74	0.28		1	99	
4224134	**Very good identification**						**4224134**
					HYP		
Rhodotorula mucilaginosa		99.89	0.61	SUC 99	1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Geotrichum candidum		0.11	-.03		99		
4224135	**Very good identification**						**4224135**
Rhodotorula mucilaginosa		100.0	0.57	SUC 99			
4224154	**Very good identification**						**4224154**
					HYP		
Rhodotorula mucilaginosa		99.89	0.61	TRE 99	1		
Geotrichum candidum		0.11	-.03		99		
4224155	**Very good identification**						**4224155**
Rhodotorula mucilaginosa		100.0	0.57	TRE 99			
4224164	**Very good identification**						**4224164**
Rhodotorula mucilaginosa		99.84	0.61	GAL 99			
Cryptococcus albidus		0.16	0.26				
4224165	**Very good identification**						**4224165**
Rhodotorula mucilaginosa		99.76	0.57	GAL 99			
Rhodotorula glutinis		0.14	-.01				
Cryptococcus albidus		0.11	0.19				
4224170	**Very good identification**						**4224170**
					HYP		
Rhodotorula mucilaginosa		99.82	0.61	RAF 99	1		
Geotrichum candidum		0.11	-.03		99		
Cryptococcus albidus		0.07	0.19		1		
4224171	**Good identification**						**4224171**
					GET	PSH	
Rhodotorula mucilaginosa		92.57	0.57	RAF 99	1	1	
Candida parapsilosis		7.04	0.23		1	99	
Candida africana		0.24	-.01		99	1	
4224174	**Excellent identification**						**4224174**
Rhodotorula mucilaginosa		100.0	0.97				
Cryptococcus albidus		0.00	0.26				
4224175	**Excellent identification**						**4224175**
Rhodotorula mucilaginosa		100.0	0.94				
Rhodotorula glutinis		0.00	0.06				
Cryptococcus albidus		0.00	0.19				
4224176	**Very good identification**						**4224176**
Rhodotorula mucilaginosa		99.75	0.61	LAC 1			
Cryptococcus albidus		0.25	0.29				
4224177	**Very good identification**						**4224177**
Rhodotorula mucilaginosa		99.84	0.57	LAC 1			
Cryptococcus albidus		0.16	0.22				
4224374	**Very good identification**						**4224374**
Rhodotorula mucilaginosa		99.84	0.61	INO 1			
Cryptococcus albidus		0.16	0.26				
4224375	**Very good identification**						**4224375**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Rhodotorula mucilaginosa		99.89	0.57	INO 1		
Cryptococcus albidus		0.11	0.19			
4224566	**Good identification**					**4224566**
Cryptococcus albidus		100.0	0.36	BGL 99		
4224574	**Very good identification**					**4224574**
Rhodotorula mucilaginosa		99.62	0.61	CEL 1		
Cryptococcus albidus		0.38	0.32			
4224575	**Very good identification**					**4224575**
Rhodotorula mucilaginosa		99.50	0.57	CEL 1		
Rhodotorula glutinis		0.25	0.04			
Cryptococcus albidus		0.25	0.26			
4224766	**Good identification**					**4224766**
Cryptococcus albidus		100.0	0.36	BGL 99		
4224776	**Good identification**					**4224776**
Cryptococcus albidus		100.0	0.36	BGL 99		
4225074	**Very good identification**					**4225074**
Rhodotorula mucilaginosa		100.0	0.64	GLU 99		
4225075	**Very good identification**					**4225075**
Rhodotorula mucilaginosa		100.0	0.61	GLU 99		
4225134	**Very good identification**					**4225134**
Rhodotorula mucilaginosa		100.0	0.64	SUC 99		
4225135	**Very good identification**					**4225135**
Rhodotorula mucilaginosa		100.0	0.61	SUC 99		
4225154	**Very good identification**					**4225154**
Rhodotorula mucilaginosa		99.89	0.64	TRE 99		
Cryptococcus albidus		0.11	0.26			
4225155	**Very good identification**					**4225155**
Rhodotorula mucilaginosa		99.93	0.61	TRE 99		
Cryptococcus albidus		0.07	0.19			
4225162	**Good identification**					**4225162**
Cryptococcus albidus		100.0	0.40	BGL 99		
4225164	**Very good identification**					**4225164**
Rhodotorula mucilaginosa		99.02	0.64	GAL 99		
Cryptococcus albidus		0.98	0.43			
4225165	**Very good identification**					**4225165**
Rhodotorula mucilaginosa		99.03	0.61	GAL 99		
Cryptococcus albidus		0.63	0.36			

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
Rhodotorula glutinis		0.22	0.06			
4225166	**Low discrimination**					**4225166**
Cryptococcus albidus		59.47	0.46	BGL 99		
Rhodotorula mucilaginosa		40.53	0.28			
4225170	**Very good identification**					**4225170**
Rhodotorula mucilaginosa		99.58	0.64	RAF 99		
Cryptococcus albidus		0.42	0.36			
4225171	**Very good identification**					**4225171**
					PSH	
Rhodotorula mucilaginosa		99.15	0.61	RAF 99	1	
Candida parapsilosis		0.50	0.05		99	
Cryptococcus albidus		0.27	0.30		1	
4225174	**Excellent identification**					**4225174**
Rhodotorula mucilaginosa		99.99	1.00			
Cryptococcus albidus		0.01	0.43			
4225175	**Excellent identification**					**4225175**
Rhodotorula mucilaginosa		99.99	0.97			
Cryptococcus albidus		0.01	0.36			
Rhodotorula glutinis		0.01	0.13			
4225176	**Very good identification**					**4225176**
Rhodotorula mucilaginosa		98.54	0.64	LAC 1		
Cryptococcus albidus		1.46	0.46			
4225177	**Very good identification**					**4225177**
Rhodotorula mucilaginosa		99.06	0.61	LAC 1		
Cryptococcus albidus		0.94	0.40			
4225360	**Good identification**					**4225360**
Cryptococcus albidus		100.0	0.36	BGL 99		
4225362	**Good identification**					**4225362**
Cryptococcus albidus		100.0	0.40	BGL 99		
4225366	**Good identification**					**4225366**
Cryptococcus albidus		100.0	0.46	BGL 99		
4225367	**Good identification**					**4225367**
Cryptococcus albidus		100.0	0.40	BGL 99		
4225372	**Good identification**					**4225372**
Cryptococcus albidus		100.0	0.40	BGL 99		
4225374	**Very good identification**					**4225374**
Rhodotorula mucilaginosa		99.02	0.64	INO 1		
Cryptococcus albidus		0.98	0.43			
4225375	**Very good identification**					**4225375**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Rhodotorula mucilaginosa		99.37	0.61	INO 1		
Cryptococcus albidus		0.63	0.36			
4225376	**Low discrimination**					**4225376**
Cryptococcus albidus		59.47	0.46	BGL 99		
Rhodotorula mucilaginosa		40.53	0.28			
4225546	**Good identification**					**4225546**
Cryptococcus albidus		100.0	0.36	BGL 99		
4225556	**Good identification**					**4225556**
Cryptococcus albidus		100.0	0.36	BGL 99		
4225560	**Good identification**					**4225560**
Cryptococcus albidus		100.0	0.43	BGL 99		
4225561	**Low discrimination**					**4225561**
					PSH	
Cryptococcus albidus		82.72	0.36	BGL 99	1	
Candida pelliculosa		17.28	0.15		99	
4225562	**Good identification**					**4225562**
Cryptococcus albidus		100.0	0.46	BGL 99		
4225563	**Good identification**					**4225563**
Cryptococcus albidus		100.0	0.40	BGL 99		
4225564	**Low discrimination**					**4225564**
Cryptococcus albidus		69.53	0.50	BGL 99		
Rhodotorula mucilaginosa		30.47	0.28			
4225565	**Low discrimination**					**4225565**
					PSH	
Cryptococcus albidus		49.66	0.43	BGL 99	1	
Rhodotorula mucilaginosa		33.85	0.24		1	
Candida pelliculosa		10.88	0.22		99	
4225566	**Good identification**					**4225566**
Cryptococcus albidus		100.0	0.53	BGL 99		
4225567	**Good identification**					**4225567**
Cryptococcus albidus		100.0	0.46	BGL 99		
4225572	**Good identification**					**4225572**
Cryptococcus albidus		100.0	0.46	BGL 99		
4225573	**Good identification**					**4225573**
Cryptococcus albidus		100.0	0.40	BGL 99		
4225574	**Very good identification**					**4225574**
Rhodotorula mucilaginosa		97.75	0.64	CEL 1		
Cryptococcus albidus		2.25	0.50			
4225575	**Very good identification**					**4225575**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Rhodotorula mucilaginosa		97.90	0.61	CEL 1		
Cryptococcus albidus		1.45	0.43			
Rhodotorula glutinis		0.40	0.11			
4225576	**Low discrimination**					**4225576**
Cryptococcus albidus		77.39	0.53	BGL 99		
Rhodotorula mucilaginosa		22.61	0.28			
4225577	**Low discrimination**					**4225577**
					PSH	
Cryptococcus albidus		65.83	0.46	BGL 99	1	
Rhodotorula mucilaginosa		29.91	0.24		1	
Candida intermedia		4.26	-.02		98	
4225746	**Good identification**					**4225746**
Cryptococcus albidus		100.0	0.36	BGL 99		
4225756	**Good identification**					**4225756**
Cryptococcus albidus		100.0	0.36	BGL 99		
4225760	**Good identification**					**4225760**
Cryptococcus albidus		100.0	0.43	BGL 99		
4225761	**Good identification**					**4225761**
Cryptococcus albidus		100.0	0.36	BGL 99		
4225762	**Good identification**					**4225762**
Cryptococcus albidus		100.0	0.46	BGL 99		
4225763	**Good identification**					**4225763**
Cryptococcus albidus		100.0	0.40	BGL 99		
4225764	**Good identification**					**4225764**
Cryptococcus albidus		100.0	0.50	BGL 99		
4225765	**Good identification**					**4225765**
Cryptococcus albidus		100.0	0.43	BGL 99		
4225766	**Good identification**					**4225766**
Cryptococcus albidus		100.0	0.53	BGL 99		
4225767	**Good identification**					**4225767**
Cryptococcus albidus		100.0	0.46	BGL 99		
4225770	**Good identification**					**4225770**
Cryptococcus albidus		100.0	0.43	BGL 99		
4225771	**Good identification**					**4225771**
Cryptococcus albidus		100.0	0.36	BGL 99		
4225772	**Good identification**					**4225772**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.46	BGL 99		
4225773	**Good identification**					**4225773**
Cryptococcus albidus		100.0	0.40	BGL 99		
4225774	**Low discrimination**					**4225774**
Cryptococcus albidus		69.53	0.50	BGL 99		
Rhodotorula mucilaginosa		30.47	0.28			
4225775	**Low discrimination**					**4225775**
Cryptococcus albidus		59.47	0.43	BGL 99		
Rhodotorula mucilaginosa		40.53	0.24			
4225776	**Good identification**					**4225776**
Cryptococcus albidus		100.0	0.53	BGL 99		
4225777	**Good identification**					**4225777**
Cryptococcus albidus		100.0	0.46	BGL 99		
4226074	**Good identification**					**4226074**
Rhodotorula mucilaginosa		100.0	0.50	GLU 99		
4226075	**Good identification**					**4226075**
Rhodotorula mucilaginosa		100.0	0.47	GLU 99		
4226134	**Good identification**					**4226134**
Rhodotorula mucilaginosa		100.0	0.50	SUC 99		
4226135	**Good identification**					**4226135**
Rhodotorula mucilaginosa		100.0	0.47	SUC 99		
4226154	**Good identification**					**4226154**
Rhodotorula mucilaginosa		100.0	0.50	TRE 99		
4226155	**Good identification**					**4226155**
Rhodotorula mucilaginosa		100.0	0.47	TRE 99		
4226164	**Good identification**					**4226164**
Rhodotorula mucilaginosa		99.72	0.50	GAL 99		
Cryptococcus albidus		0.28	0.19			
4226165	**Good identification**					**4226165**
Rhodotorula mucilaginosa		100.0	0.47	GAL 99		
4226170	**Good identification**					**4226170**
Rhodotorula mucilaginosa		100.0	0.50	RAF 99		
4226171	**Good identification**					**4226171**
Rhodotorula mucilaginosa		100.0	0.47	RAF 99		
4226174	**Very good identification**					**4226174**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Rhodotorula mucilaginosa		100.0	0.86			
Cryptococcus albidus		0.00	0.19			
4226175	**Very good identification**					**4226175**
Rhodotorula mucilaginosa		100.0	0.83			
4226176	**Good identification**					**4226176**
Rhodotorula mucilaginosa		99.58	0.50	LAC 1		
Cryptococcus albidus		0.42	0.22			
4226177	**Good identification**					**4226177**
Rhodotorula mucilaginosa		100.0	0.47	LAC 1		
4226374	**Good identification**					**4226374**
Rhodotorula mucilaginosa		99.72	0.50	INO 1		
Cryptococcus albidus		0.28	0.19			
4226375	**Good identification**					**4226375**
Rhodotorula mucilaginosa		100.0	0.47	INO 1		
4226574	**Good identification**					**4226574**
Rhodotorula mucilaginosa		99.35	0.50	CEL 1		
Cryptococcus albidus		0.65	0.26			
4226575	**Good identification**					**4226575**
Rhodotorula mucilaginosa		99.58	0.47	CEL 1		
Cryptococcus albidus		0.42	0.19			
4227074	**Good identification**					**4227074**
Rhodotorula mucilaginosa		100.0	0.53	GLU 99		
4227075	**Good identification**					**4227075**
Rhodotorula mucilaginosa		100.0	0.50	GLU 99		
4227134	**Good identification**					**4227134**
Rhodotorula mucilaginosa		100.0	0.53	SUC 99		
4227135	**Good identification**					**4227135**
Rhodotorula mucilaginosa		100.0	0.50	SUC 99		
4227154	**Good identification**					**4227154**
Rhodotorula mucilaginosa		99.81	0.53	TRE 99		
Cryptococcus albidus		0.19	0.19			
4227155	**Good identification**					**4227155**
Rhodotorula mucilaginosa		100.0	0.50	TRE 99		
4227164	**Good identification**					**4227164**
Rhodotorula mucilaginosa		98.34	0.53	GAL 99		
Cryptococcus albidus		1.67	0.36			
4227165	**Good identification**					**4227165**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Rhodotorula mucilaginosa		98.92	0.50	GAL 99		
Cryptococcus albidus		1.08	0.30			
4227166	**Low discrimination**					**4227166**
Cryptococcus albidus		71.55	0.40	BGL 99		
Rhodotorula mucilaginosa		28.45	0.17			
4227170	**Good identification**					**4227170**
Rhodotorula mucilaginosa		99.28	0.53	RAF 99		
Cryptococcus albidus		0.72	0.30			
4227171	**Good identification**					**4227171**
Rhodotorula mucilaginosa		99.54	0.50	RAF 99		
Cryptococcus albidus		0.46	0.23			
4227174	**Very good identification**					**4227174**
Rhodotorula mucilaginosa		99.98	0.89			
Cryptococcus albidus		0.02	0.36			
4227175	**Very good identification**					**4227175**
Rhodotorula mucilaginosa		99.99	0.86			
Cryptococcus albidus		0.01	0.30			
4227176	**Good identification**					**4227176**
Rhodotorula mucilaginosa		97.52	0.53	LAC 1		
Cryptococcus albidus		2.48	0.40			
4227177	**Good identification**					**4227177**
Rhodotorula mucilaginosa		98.39	0.50	LAC 1		
Cryptococcus albidus		1.61	0.33			
4227364	**Low discrimination**					**4227364**
Cryptococcus albidus		62.64	0.36	BGL 99		
Rhodotorula mucilaginosa		37.36	0.17			
4227366	**Good identification**					**4227366**
Cryptococcus albidus		100.0	0.40	BGL 99		
4227374	**Good identification**					**4227374**
Rhodotorula mucilaginosa		98.34	0.53	INO 1		
Cryptococcus albidus		1.67	0.36			
4227375	**Good identification**					**4227375**
Rhodotorula mucilaginosa		98.92	0.50	INO 1		
Cryptococcus albidus		1.08	0.30			
4227376	**Low discrimination**					**4227376**
Cryptococcus albidus		71.55	0.40	BGL 99		
Rhodotorula mucilaginosa		28.45	0.17			
4227560	**Good identification**					**4227560**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.36	BGL 99		
4227562	**Good identification**					**4227562**
Cryptococcus albidus		100.0	0.40	BGL 99		
4227564	**Low discrimination**					**4227564**
Cryptococcus albidus		79.64	0.43	BGL 99		
Rhodotorula mucilaginosa		20.36	0.17			
4227565	**Low discrimination**					**4227565**
Cryptococcus albidus		71.55	0.36	BGL 99		
Rhodotorula mucilaginosa		28.45	0.14			
4227566	**Good identification**					**4227566**
Cryptococcus albidus		100.0	0.46	BGL 99		
4227567	**Good identification**					**4227567**
Cryptococcus albidus		100.0	0.40	BGL 99		
4227570	**Low discrimination**					**4227570**
Cryptococcus albidus		62.64	0.36	BGL 99		
Rhodotorula mucilaginosa		37.36	0.17			
4227572	**Good identification**					**4227572**
Cryptococcus albidus		100.0	0.40	BGL 99		
4227574	**Good identification**					**4227574**
Rhodotorula mucilaginosa		96.20	0.53	CEL 1		
Cryptococcus albidus		3.80	0.43			
4227575	**Good identification**					**4227575**
Rhodotorula mucilaginosa		97.52	0.50	CEL 1		
Cryptococcus albidus		2.48	0.36			
4227576	**Low discrimination**					**4227576**
Cryptococcus albidus		85.44	0.46	BGL 99		
Rhodotorula mucilaginosa		14.56	0.17			
4227577	**Low discrimination**					**4227577**
					PSH	
Cryptococcus albidus		64.71	0.40	BGL 99	1	
Candida intermedia		18.14	0.03		98	
Rhodotorula mucilaginosa		17.15	0.14		1	
4227760	**Good identification**					**4227760**
Cryptococcus albidus		100.0	0.36	BGL 99		
4227762	**Good identification**					**4227762**
Cryptococcus albidus		100.0	0.40	BGL 99		
4227764	**Good identification**					**4227764**
Cryptococcus albidus		100.0	0.43	BGL 99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4227765	**Good identification**					**4227765**
Cryptococcus albidus		100.0	0.36	BGL 99		
4227766	**Good identification**					**4227766**
Cryptococcus albidus		100.0	0.46	BGL 99		
4227767	**Good identification**					**4227767**
Cryptococcus albidus		100.0	0.40	BGL 99		
4227770	**Good identification**					**4227770**
Cryptococcus albidus		100.0	0.36	BGL 99		
4227772	**Good identification**					**4227772**
Cryptococcus albidus		100.0	0.40	BGL 99		
4227774	**Low discrimination**					**4227774**
Cryptococcus albidus		79.64	0.43	BGL 99		
Rhodotorula mucilaginosa		20.36	0.17			
4227775	**Low discrimination**					**4227775**
Cryptococcus albidus		71.55	0.36	BGL 99		
Rhodotorula mucilaginosa		28.45	0.14			
4227776	**Good identification**					**4227776**
Cryptococcus albidus		100.0	0.46	BGL 99		
4227777	**Good identification**					**4227777**
Cryptococcus albidus		100.0	0.40	BGL 99		
4230000	**Good identification**					**4230000**
Candida lipolytica		100.0	0.50	GLU 99		
4230065	**Good identification**					**4230065**
Rhodotorula glutinis		98.77	0.35	AGL 86		
Rhodotorula mucilaginosa		1.24	0.07	GLU 99		
4230074	**Good identification**					**4230074**
Rhodotorula mucilaginosa		98.69	0.47	GLU 99		
Rhodotorula glutinis		1.31	0.06			
4230075	**Low discrimination**					**4230075**
Rhodotorula glutinis		66.42	0.43	AGL 86		
Rhodotorula mucilaginosa		33.58	0.43	GLU 99		
4230100	**Very good identification**					**4230100**
					PSH	
Candida lipolytica		99.98	0.86		99	
Candida inconspicua		0.01	0.11		1	
Candida norvegensis		0.01	0.15		99	
4230101	**Very good identification**					**4230101**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida lipolytica		100.0	0.61	MAL 4			
4230102	**Good identification**						**4230102**
Candida lipolytica		100.0	0.50	LAC 1			
4230104	**Very good identification**						**4230104**
Candida lipolytica		100.0	0.61	RAF 4			
4230105	**Good identification**						**4230105**
					PSH		
Candida lipolytica		99.65	0.36	MAL 4	99		
Rhodotorula glutinis		0.35	-.01	RAF 4	1		
4230110	**Very good identification**						**4230110**
					HYP	PSH	
Candida lipolytica		99.40	0.70	GAL 11	1	99	
Geotrichum capitatum		0.35	0.24		99	1	
Geotrichum candidum		0.23	0.26		99	1	
4230111	**Good identification**						**4230111**
					HYP	PSH	
Candida lipolytica		99.91	0.45	GAL 11	1	99	
Geotrichum capitatum		0.09	-.12	MAL 4	99	1	
4230114	**Good identification**						**4230114**
					HYP	PSH	
Candida lipolytica		99.70	0.45	GAL 11	1	99	
Rhodotorula mucilaginosa		0.22	0.10	RAF 4	1	1	
Geotrichum capitatum		0.09	-.12		99	1	
4230120	**Good identification**						**4230120**
Candida lipolytica		100.0	0.50	TRE 1			
4230125	**Good identification**						**4230125**
					PSH		
Rhodotorula glutinis		95.99	0.35	AGL 86	1		
Candida lipolytica		2.81	0.00	SUC 99	99		
Rhodotorula mucilaginosa		1.20	0.07		1		
4230134	**Acceptable identification**						**4230134**
					PSH		
Rhodotorula mucilaginosa		94.33	0.47	SUC 99	1		
Candida lipolytica		4.41	0.09		99		
Rhodotorula glutinis		1.26	0.06		1		
4230135	**Low discrimination**						**4230135**
Rhodotorula glutinis		66.42	0.43	AGL 86			
Rhodotorula mucilaginosa		33.58	0.43	SUC 99			
4230140	**Good identification**						**4230140**
					PSH		
Candida lipolytica		99.94	0.50	SUC 1	99		
Cryptococcus albidus		0.06	0.21		1		
4230145	**Good identification**						**4230145**
					PSH		
Rhodotorula glutinis		95.11	0.35	AGL 86	1		
Candida lipolytica		2.78	0.00	TRE 99	99		
Rhodotorula mucilaginosa		1.19	0.07		1		
4230154	**Acceptable identification**						**4230154**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Rhodotorula mucilaginosa		93.27	0.47	TRE 99	1	
Candida lipolytica		4.36	0.09		99	
Rhodotorula glutinis		1.24	0.06		1	
4230155	**Low discrimination**					**4230155**
Rhodotorula glutinis		66.25	0.43	AGL 86		
Rhodotorula mucilaginosa		33.49	0.43	TRE 99		
Cryptococcus albidus		0.26	0.21			
4230161	**Very good identification**					**4230161**
Rhodotorula glutinis		99.69	0.57	AGL 86		
Cryptococcus albidus		0.23	0.31	RAF 86		
Rhodotorula mucilaginosa		0.08	0.07			
4230162	**Good identification**					**4230162**
Cryptococcus albidus		100.0	0.41	GEN 90		
4230164	**Low discrimination**					**4230164**
Rhodotorula mucilaginosa		60.71	0.47	GAL 99		
Rhodotorula glutinis		32.70	0.35			
Cryptococcus albidus		6.60	0.45			
4230165	**Very good identification**					**4230165**
Rhodotorula glutinis		98.68	0.72	AGL 86		
Rhodotorula mucilaginosa		1.23	0.43			
Cryptococcus albidus		0.09	0.38			
4230166	**Acceptable identification**					**4230166**
Cryptococcus albidus		91.30	0.48	GEN 90		
Rhodotorula mucilaginosa		5.66	0.10	XYL 90		
Rhodotorula glutinis		3.05	-.01			
4230167	**Low discrimination**					**4230167**
Rhodotorula glutinis		87.55	0.35	AGL 86		
Cryptococcus albidus		11.36	0.41	LAC 1		
Rhodotorula mucilaginosa		1.10	0.07			
4230170	**Low discrimination**					**4230170**
Rhodotorula mucilaginosa		78.58	0.47	RAF 99		
Rhodotorula glutinis		16.87	0.28			
Cryptococcus albidus		3.66	0.38			
4230171	**Very good identification**					**4230171**
Rhodotorula glutinis		96.87	0.64	AGL 86		
Rhodotorula mucilaginosa		3.04	0.43	RAF 86		
Cryptococcus albidus		0.09	0.31			
4230172	**Low discrimination**					**4230172**
Cryptococcus albidus		87.37	0.41	GEN 90		
Rhodotorula mucilaginosa		12.63	0.10	XYL 90		
4230174	**Very good identification**					**4230174**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Rhodotorula mucilaginosa		98.58	0.83			
Rhodotorula glutinis		1.31	0.43			
Cryptococcus albidus		0.11	0.45			
4230175	**Low discrimination**					**4230175**
Rhodotorula glutinis		66.40	0.79	AGL 86		
Rhodotorula mucilaginosa		33.57	0.80			
Cryptococcus albidus		0.02	0.38			
4230176	**Low discrimination**					**4230176**
Rhodotorula mucilaginosa		85.01	0.47	LAC 1		
Cryptococcus albidus		13.86	0.48			
Rhodotorula glutinis		1.13	0.06			
4230177	**Low discrimination**					**4230177**
Rhodotorula glutinis		64.16	0.43	AGL 86		
Rhodotorula mucilaginosa		32.44	0.43	LAC 1		
Cryptococcus albidus		3.40	0.41			
4230300	**Good identification**					**4230300**
Candida lipolytica		100.0	0.50	INO 1		
4230360	**Good identification**					**4230360**
Cryptococcus albidus		100.0	0.38	GEN 90		
4230362	**Good identification**					**4230362**
Cryptococcus albidus		100.0	0.41	GEN 90		
4230364	**Low discrimination**					**4230364**
Cryptococcus albidus		87.49	0.45	GEN 90		
Rhodotorula mucilaginosa		8.13	0.10	XYL 90		
Rhodotorula glutinis		4.38	-.01			
4230365	**Acceptable identification**					**4230365**
Rhodotorula glutinis		90.99	0.35	AGL 86		
Cryptococcus albidus		7.87	0.38	INO 1		
Rhodotorula mucilaginosa		1.14	0.07			
4230366	**Good identification**					**4230366**
Cryptococcus albidus		100.0	0.48	GEN 90		
4230367	**Acceptable identification**					**4230367**
Cryptococcus albidus		92.78	0.41	GEN 90		
Rhodotorula glutinis		7.23	-.01	XYL 90		
4230370	**Low discrimination**					**4230370**
Cryptococcus albidus		82.18	0.38	GEN 90		
Rhodotorula mucilaginosa		17.82	0.10	XYL 90		
4230372	**Good identification**					**4230372**
Cryptococcus albidus		100.0	0.41	GEN 90		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4230374	**Low discrimination**					**4230374**
Rhodotorula mucilaginosa		89.13	0.47	INO 1		
Cryptococcus albidus		9.69	0.45			
Rhodotorula glutinis		1.19	0.06			
4230375	**Low discrimination**					**4230375**
Rhodotorula glutinis		64.90	0.43	AGL 86		
Rhodotorula mucilaginosa		32.81	0.43	INO 1		
Cryptococcus albidus		2.29	0.38			
4230376	**Acceptable identification**					**4230376**
Cryptococcus albidus		94.17	0.48	GEN 90		
Rhodotorula mucilaginosa		5.84	0.10	XYL 90		
4230377	**Low discrimination**					**4230377**
Cryptococcus albidus		77.70	0.41	GEN 90		
Rhodotorula glutinis		14.81	0.06	XYL 90		
Rhodotorula mucilaginosa		7.49	0.07			
4230475	**Good identification**					**4230475**
Rhodotorula glutinis		99.33	0.40	AGL 86		
Rhodotorula mucilaginosa		0.67	0.07	GLU 99		
4230500	**Good identification**					**4230500**
Candida lipolytica		96.16	0.50	CEL 1		
Candida norvegensis		3.84	0.27			
4230535	**Good identification**					**4230535**
Rhodotorula glutinis		99.33	0.40	AGL 86		
Rhodotorula mucilaginosa		0.67	0.07	SUC 99		
4230546	**Good identification**					**4230546**
Cryptococcus albidus		100.0	0.37	GEN 90		
4230555	**Good identification**					**4230555**
Rhodotorula glutinis		98.14	0.40	AGL 86		
Cryptococcus albidus		1.19	0.27	TRE 99		
Rhodotorula mucilaginosa		0.66	0.07			
4230556	**Good identification**					**4230556**
Cryptococcus albidus		100.0	0.37	GEN 90		
4230560	**Low discrimination**					**4230560**
Cryptococcus albidus		62.17	0.45	GEN 90		
Rhodotorula glutinis		37.84	0.19	XYL 90		
4230561	**Good identification**					**4230561**
Rhodotorula glutinis		99.23	0.55	AGL 86		
Cryptococcus albidus		0.71	0.38	RAF 86		
Candida famata4		0.06	0.13			
4230562	**Good identification**					**4230562**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.48	GEN 90		
4230563	**Low discrimination**					**4230563**
Cryptococcus albidus		51.37	0.41	GEN 90		
Rhodotorula glutinis		48.63	0.19	XYL 90		
4230565	**Very good identification**					**4230565**
Rhodotorula glutinis		99.71	0.69	AGL 86		
Cryptococcus albidus		0.27	0.45			
Rhodotorula mucilaginosa		0.02	0.07			
4230566	**Good identification**					**4230566**
Cryptococcus albidus		98.93	0.55	GEN 90		
Rhodotorula glutinis		1.07	-.03	XYL 90		
4230571	**Very good identification**					**4230571**
Rhodotorula glutinis		99.63	0.62	AGL 86		
Cryptococcus albidus		0.29	0.38	RAF 86		
Candida famata4		0.04	0.17			
4230572	**Good identification**					**4230572**
Cryptococcus albidus		100.0	0.48	GEN 90		
4230574	**Low discrimination**					**4230574**
Rhodotorula mucilaginosa		44.48	0.47	CEL 1		
Rhodotorula glutinis		44.24	0.40			
Cryptococcus albidus		11.28	0.51			
4230575	**Very good identification**					**4230575**
Rhodotorula glutinis		99.22	0.76	AGL 86		
Rhodotorula mucilaginosa		0.67	0.43			
Cryptococcus albidus		0.11	0.45			
4230576	**Acceptable identification**					**4230576**
Cryptococcus albidus		94.97	0.55	GEN 90		
Rhodotorula mucilaginosa		2.52	0.10	XYL 90		
Rhodotorula glutinis		2.51	0.04			
4230577	**Low discrimination**					**4230577**
Rhodotorula glutinis		85.42	0.40	AGL 86		
Cryptococcus albidus		14.00	0.48	LAC 1		
Rhodotorula mucilaginosa		0.58	0.07			
4230746	**Good identification**					**4230746**
Cryptococcus albidus		100.0	0.37	GEN 90		
4230756	**Good identification**					**4230756**
Cryptococcus albidus		100.0	0.37	GEN 90		
4230760	**Good identification**					**4230760**
Cryptococcus albidus		100.0	0.45	GEN 90		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4230762	**Good identification**					**4230762**
Cryptococcus albidus		100.0	0.48	GEN 90		
4230763	**Good identification**					**4230763**
Cryptococcus albidus		100.0	0.41	GEN 90		
4230764	**Good identification**					**4230764**
Cryptococcus albidus		98.41	0.51	GEN 90		
Rhodotorula glutinis		1.59	-.03	XYL 90		
4230766	**Good identification**					**4230766**
Cryptococcus albidus		100.0	0.55	GEN 90		
4230767	**Good identification**					**4230767**
Cryptococcus albidus		97.54	0.48	GEN 90		
Rhodotorula glutinis		2.46	-.03	XYL 90		
4230770	**Good identification**					**4230770**
Cryptococcus albidus		100.0	0.45	GEN 90		
4230772	**Good identification**					**4230772**
Cryptococcus albidus		100.0	0.48	GEN 90		
4230773	**Good identification**					**4230773**
Cryptococcus albidus		100.0	0.41	GEN 90		
4230774	**Acceptable identification**					**4230774**
Cryptococcus albidus		92.64	0.51	GEN 90		
Rhodotorula mucilaginosa		3.69	0.10	XYL 90		
Rhodotorula glutinis		3.67	0.04			
4230775	**Low discrimination**					**4230775**
Rhodotorula glutinis		89.60	0.40	AGL 86		
Cryptococcus albidus		9.79	0.45	INO 1		
Rhodotorula mucilaginosa		0.61	0.07			
4230776	**Good identification**					**4230776**
Cryptococcus albidus		100.0	0.55	GEN 90		
4230777	**Acceptable identification**					**4230777**
Cryptococcus albidus		94.19	0.48	GEN 90		
Rhodotorula glutinis		5.81	0.04	XYL 90		
4231065	**Good identification**					**4231065**
Rhodotorula glutinis		98.93	0.43	AGL 86		
Rhodotorula mucilaginosa		0.76	0.10	GLU 99		
Cryptococcus albidus		0.32	0.19			
4231071	**Good identification**					**4231071**
Rhodotorula glutinis		98.11	0.35	AGL 86		
Rhodotorula mucilaginosa		1.89	0.10	GLU 99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4231074	**Good identification**					**4231074**
Rhodotorula mucilaginosa		97.25	0.50	GLU 99		
Rhodotorula glutinis		2.11	0.13			
Cryptococcus albidus		0.64	0.26			
4231075	**Low discrimination**					**4231075**
Rhodotorula glutinis		76.27	0.50	AGL 86		
Rhodotorula mucilaginosa		23.63	0.47	GLU 99		
Cryptococcus albidus		0.10	0.19			
4231100	**Good identification**					**4231100**
Candida lipolytica		99.12	0.50	GEN 1		
Candida norvegensis		0.88	0.15			
4231125	**Good identification**					**4231125**
Rhodotorula glutinis		98.93	0.43	AGL 86		
Rhodotorula mucilaginosa		0.76	0.10	SUC 99		
Cryptococcus albidus		0.32	0.19			
4231131	**Good identification**					**4231131**
Rhodotorula glutinis		98.11	0.35	AGL 86		
Rhodotorula mucilaginosa		1.89	0.10	SUC 99		
4231134	**Good identification**					**4231134**
Rhodotorula mucilaginosa		97.25	0.50	SUC 99		
Rhodotorula glutinis		2.11	0.13			
Cryptococcus albidus		0.64	0.26			
4231135	**Low discrimination**					**4231135**
Rhodotorula glutinis		76.27	0.50	AGL 86		
Rhodotorula mucilaginosa		23.63	0.47	SUC 99		
Cryptococcus albidus		0.10	0.19			
4231142	**Good identification**					**4231142**
Cryptococcus albidus		100.0	0.41	XYL 90		
4231144	**Low discrimination**					**4231144**
Cryptococcus albidus		76.98	0.45	XYL 90		
Rhodotorula mucilaginosa		10.73	0.14	TRE 90		
Rhodotorula glutinis		9.44	0.06			
4231145	**Good identification**					**4231145**
Rhodotorula glutinis		95.88	0.43	AGL 86		
Cryptococcus albidus		3.39	0.38	TRE 99		
Rhodotorula mucilaginosa		0.73	0.10			
4231146	**Good identification**					**4231146**
Cryptococcus albidus		100.0	0.48	XYL 90		
4231147	**Low discrimination**					**4231147**
Cryptococcus albidus		83.99	0.41	XYL 90		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Rhodotorula glutinis		16.01	0.06	TRE 90		
4231150	**Low discrimination**					**4231150**
					PSH	
Cryptococcus albidus		55.99	0.38	XYL 90	1	
Rhodotorula mucilaginosa		18.21	0.14	TRE 90	1	
Candida lipolytica		13.62	-.03		99	
4231151	**Acceptable identification**					**4231151**
Rhodotorula glutinis		94.59	0.35	AGL 86		
Cryptococcus albidus		3.59	0.31	TRE 99		
Rhodotorula mucilaginosa		1.82	0.10	RAF 86		
4231152	**Good identification**					**4231152**
Cryptococcus albidus		100.0	0.41	XYL 90		
4231154	**Acceptable identification**					**4231154**
Rhodotorula mucilaginosa		90.90	0.50	TRE 99		
Cryptococcus albidus		6.59	0.45			
Rhodotorula glutinis		1.98	0.13			
4231155	**Low discrimination**					**4231155**
Rhodotorula glutinis		75.52	0.50	AGL 86		
Rhodotorula mucilaginosa		23.39	0.47	TRE 99		
Cryptococcus albidus		1.09	0.38			
4231156	**Acceptable identification**					**4231156**
Cryptococcus albidus		91.50	0.48	XYL 90		
Rhodotorula mucilaginosa		8.50	0.14	TRE 90		
4231157	**Low discrimination**					**4231157**
Cryptococcus albidus		62.06	0.41	XYL 90		
Rhodotorula glutinis		28.97	0.13	TRE 90		
Rhodotorula mucilaginosa		8.97	0.10			
4231160	**Low discrimination**					**4231160**
Cryptococcus albidus		64.59	0.55	XYL 90		
Rhodotorula glutinis		33.08	0.28			
Rhodotorula mucilaginosa		2.34	0.14			
4231161	**Very good identification**					**4231161**
Rhodotorula glutinis		99.12	0.64	AGL 86		
Cryptococcus albidus		0.84	0.49	RAF 86		
Rhodotorula mucilaginosa		0.05	0.10			
4231162	**Very good identification**					**4231162**
Cryptococcus albidus		100.0	0.58	XYL 90		
4231163	**Low discrimination**					**4231163**
Cryptococcus albidus		55.66	0.52	XYL 90		
Rhodotorula glutinis		44.34	0.28			
4231164	**Low discrimination**					**4231164**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Rhodotorula mucilaginosa		39.51	0.50	GAL 99		
Rhodotorula glutinis		34.73	0.43			
Cryptococcus albidus		25.76	0.62			
4231165	**Very good identification**					**4231165**
Rhodotorula glutinis		98.93	0.79	AGL 86		
Rhodotorula mucilaginosa		0.76	0.47			
Cryptococcus albidus		0.32	0.55			
4231166	**Very good identification**					**4231166**
Cryptococcus albidus		98.10	0.65	XYL 90		
Rhodotorula mucilaginosa		1.01	0.14			
Rhodotorula glutinis		0.89	0.06			
4231167	**Low discrimination**					**4231167**
Rhodotorula glutinis		67.36	0.43	AGL 86		
Cryptococcus albidus		32.12	0.58	LAC 1		
Rhodotorula mucilaginosa		0.52	0.10			
4231170	**Low discrimination**					**4231170**
Rhodotorula mucilaginosa		61.36	0.50	RAF 99		
Rhodotorula glutinis		21.50	0.35			
Cryptococcus albidus		17.15	0.55			
4231171	**Very good identification**					**4231171**
Rhodotorula glutinis		97.78	0.71	AGL 86		
Rhodotorula mucilaginosa		1.88	0.47	RAF 86		
Cryptococcus albidus		0.34	0.49			
4231172	**Very good identification**					**4231172**
Cryptococcus albidus		96.85	0.58	XYL 90		
Rhodotorula mucilaginosa		2.33	0.14			
Rhodotorula glutinis		0.82	-.01			
4231173	**Low discrimination**					**4231173**
Rhodotorula glutinis		65.28	0.35	AGL 86		
Cryptococcus albidus		33.47	0.52	LAC 1		
Rhodotorula mucilaginosa		1.26	0.10	RAF 86		
4231174	**Very good identification**					**4231174**
Rhodotorula mucilaginosa		97.25	0.86			
Rhodotorula glutinis		2.11	0.50			
Cryptococcus albidus		0.64	0.62			
4231175	**Low discrimination**					**4231175**
Rhodotorula glutinis		76.27	0.86	AGL 86		
Rhodotorula mucilaginosa		23.63	0.83			
Cryptococcus albidus		0.10	0.55			
4231176	**Low discrimination**					**4231176**
Rhodotorula mucilaginosa		50.01	0.50	LAC 1		
Cryptococcus albidus		48.91	0.65			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Rhodotorula glutinis		1.09	0.13			
4231177	**Low discrimination**					**4231177**
Rhodotorula glutinis		66.47	0.50	AGL 86		
Rhodotorula mucilaginosa		20.59	0.47	LAC 1		
Cryptococcus albidus		12.95	0.58			
4231340	**Good identification**					**4231340**
Cryptococcus albidus		100.0	0.38	XYL 90		
4231342	**Good identification**					**4231342**
Cryptococcus albidus		100.0	0.41	XYL 90		
4231344	**Good identification**					**4231344**
Cryptococcus albidus		100.0	0.45	XYL 90		
4231345	**Low discrimination**					**4231345**
Cryptococcus albidus		77.76	0.38	XYL 90		
Rhodotorula glutinis		22.24	0.06	TRE 90		
4231346	**Good identification**					**4231346**
Cryptococcus albidus		100.0	0.48	XYL 90		
4231347	**Good identification**					**4231347**
Cryptococcus albidus		100.0	0.41	XYL 90		
4231350	**Good identification**					**4231350**
Cryptococcus albidus		100.0	0.38	XYL 90		
4231352	**Good identification**					**4231352**
Cryptococcus albidus		100.0	0.41	XYL 90		
4231354	**Low discrimination**					**4231354**
Cryptococcus albidus		87.76	0.45	XYL 90		
Rhodotorula mucilaginosa		12.24	0.14	TRE 90		
4231355	**Low discrimination**					**4231355**
Cryptococcus albidus		52.17	0.38	XYL 90		
Rhodotorula glutinis		36.52	0.13	TRE 90		
Rhodotorula mucilaginosa		11.31	0.10			
4231356	**Good identification**					**4231356**
Cryptococcus albidus		100.0	0.48	XYL 90		
4231357	**Good identification**					**4231357**
Cryptococcus albidus		100.0	0.41	XYL 90		
4231360	**Good identification**					**4231360**
Cryptococcus albidus		100.0	0.55	XYL 90		
4231362	**Very good identification**					**4231362**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.58	XYL 90		
4231363	**Good identification**					**4231363**
Cryptococcus albidus		100.0	0.52	XYL 90		
4231364	**Very good identification**					**4231364**
Cryptococcus albidus		97.17	0.62	XYL 90		
Rhodotorula mucilaginosa		1.51	0.14			
Rhodotorula glutinis		1.32	0.06			
4231365	**Low discrimination**					**4231365**
Rhodotorula glutinis		75.44	0.43	AGL 86		
Cryptococcus albidus		23.98	0.55	INO 1		
Rhodotorula mucilaginosa		0.58	0.10			
4231366	**Very good identification**					**4231366**
Cryptococcus albidus		100.0	0.65	XYL 90		
4231367	**Very good identification**					**4231367**
Cryptococcus albidus		97.93	0.58	XYL 90		
Rhodotorula glutinis		2.07	0.06			
4231370	**Good identification**					**4231370**
Cryptococcus albidus		95.35	0.55	XYL 90		
Rhodotorula mucilaginosa		3.45	0.14			
Rhodotorula glutinis		1.21	-.01			
4231371	**Low discrimination**					**4231371**
Rhodotorula glutinis		73.47	0.35	AGL 86		
Cryptococcus albidus		25.12	0.49	INO 1		
Rhodotorula mucilaginosa		1.41	0.10	RAF 86		
4231372	**Very good identification**					**4231372**
Cryptococcus albidus		100.0	0.58	XYL 90		
4231373	**Good identification**					**4231373**
Cryptococcus albidus		98.07	0.52	XYL 90		
Rhodotorula glutinis		1.93	-.01			
4231374	**Low discrimination**					**4231374**
Rhodotorula mucilaginosa		59.75	0.50	INO 1		
Cryptococcus albidus		38.96	0.62			
Rhodotorula glutinis		1.30	0.13			
4231375	**Low discrimination**					**4231375**
Rhodotorula glutinis		69.46	0.50	AGL 86		
Rhodotorula mucilaginosa		21.52	0.47	INO 1		
Cryptococcus albidus		9.02	0.55			
4231376	**Very good identification**					**4231376**
Cryptococcus albidus		98.98	0.65	XYL 90		
Rhodotorula mucilaginosa		1.02	0.14			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4231377	**Good identification**					**4231377**
Cryptococcus albidus		93.64	0.58	XYL 90		
Rhodotorula glutinis		4.86	0.13			
Rhodotorula mucilaginosa		1.50	0.10			
4231465	**Good identification**					**4231465**
Rhodotorula glutinis		99.02	0.40	AGL 86		
Cryptococcus albidus		0.98	0.26	GLU 99		
4231466	**Good identification**					**4231466**
Cryptococcus albidus		100.0	0.36	XYL 90		
4231475	**Good identification**					**4231475**
Rhodotorula glutinis		99.19	0.47	AGL 86		
Rhodotorula mucilaginosa		0.41	0.10	GLU 99		
Cryptococcus albidus		0.40	0.26			
4231476	**Good identification**					**4231476**
Cryptococcus albidus		100.0	0.36	XYL 90		
4231525	**Good identification**					**4231525**
Rhodotorula glutinis		99.02	0.40	AGL 86		
Cryptococcus albidus		0.98	0.26	SUC 99		
4231526	**Good identification**					**4231526**
Cryptococcus albidus		100.0	0.36	XYL 90		
4231535	**Good identification**					**4231535**
Rhodotorula glutinis		99.19	0.47	AGL 86		
Rhodotorula mucilaginosa		0.41	0.10	SUC 99		
Cryptococcus albidus		0.40	0.26			
4231536	**Good identification**					**4231536**
Cryptococcus albidus		100.0	0.36	XYL 90		
4231540	**Good identification**					**4231540**
					PSH	
Cryptococcus albidus		96.48	0.45	XYL 90	1	
Candida norvegensis		3.52	-.09	TRE 90	99	
4231542	**Good identification**					**4231542**
Cryptococcus albidus		100.0	0.48	XYL 90		
4231543	**Good identification**					**4231543**
Cryptococcus albidus		100.0	0.41	XYL 90		
4231544	**Good identification**					**4231544**
Cryptococcus albidus		96.19	0.51	XYL 90		
Rhodotorula glutinis		3.81	0.04	TRE 90		
4231545	**Acceptable identification**					**4231545**
Rhodotorula glutinis		90.15	0.40	AGL 86		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		9.85	0.45	TRE 99		
4231546	**Good identification**					**4231546**
Cryptococcus albidus		100.0	0.55	XYL 90		
4231547	**Acceptable identification**					**4231547**
Cryptococcus albidus		94.19	0.48	XYL 90		
Rhodotorula glutinis		5.81	0.04	TRE 90		
4231550	**Good identification**					**4231550**
Cryptococcus albidus		96.45	0.45	XYL 90		
Rhodotorula glutinis		3.55	-.03	TRE 90		
4231552	**Good identification**					**4231552**
Cryptococcus albidus		100.0	0.48	XYL 90		
4231553	**Acceptable identification**					**4231553**
Cryptococcus albidus		94.58	0.41	XYL 90		
Rhodotorula glutinis		5.42	-.03	TRE 90		
4231554	**Low discrimination**					**4231554**
Cryptococcus albidus		86.45	0.51	XYL 90		
Rhodotorula glutinis		8.39	0.11	TRE 90		
Rhodotorula mucilaginosa		5.17	0.14			
4231555	**Good identification**					**4231555**
Rhodotorula glutinis		95.35	0.47	AGL 86		
Cryptococcus albidus		4.26	0.45	TRE 99		
Rhodotorula mucilaginosa		0.40	0.10			
4231556	**Good identification**					**4231556**
Cryptococcus albidus		100.0	0.55	XYL 90		
4231557	**Low discrimination**					**4231557**
Cryptococcus albidus		86.89	0.48	XYL 90		
Rhodotorula glutinis		13.11	0.11	TRE 90		
4231560	**Low discrimination**					**4231560**
Cryptococcus albidus		85.80	0.62	XYL 90		
Rhodotorula glutinis		14.21	0.26			
4231561	**Very good identification**					**4231561**
Rhodotorula glutinis		97.45	0.62	AGL 86		
Cryptococcus albidus		2.55	0.55	RAF 86		
4231562	**Very good identification**					**4231562**
Cryptococcus albidus		100.0	0.65	XYL 90		
4231563	**Low discrimination**					**4231563**
Cryptococcus albidus		79.52	0.58	XYL 90		
Rhodotorula glutinis		20.48	0.26			
4231564	**Low discrimination**					**4231564**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		69.32	0.69	XYL 90		
Rhodotorula glutinis		30.22	0.40			
Rhodotorula mucilaginosa		0.46	0.14			
4231565	**Very good identification**					**4231565**
Rhodotorula glutinis		99.00	0.76	AGL 86		
Cryptococcus albidus		0.98	0.62			
Rhodotorula mucilaginosa		0.01	0.10			
4231566	**Very good identification**					**4231566**
Cryptococcus albidus		99.71	0.72	XYL 90		
Rhodotorula glutinis		0.29	0.04			
4231567	**Low discrimination**					**4231567**
Cryptococcus albidus		59.59	0.65	XYL 90		
Rhodotorula glutinis		40.41	0.40			
4231570	**Low discrimination**					**4231570**
Cryptococcus albidus		70.38	0.62	XYL 90		
Rhodotorula glutinis		28.53	0.33			
Rhodotorula mucilaginosa		1.09	0.14			
4231571	**Very good identification**					**4231571**
Rhodotorula glutinis		98.92	0.69	AGL 86		
Cryptococcus albidus		1.06	0.55	RAF 86		
Rhodotorula mucilaginosa		0.03	0.10			
4231572	**Very good identification**					**4231572**
Cryptococcus albidus		99.73	0.65	XYL 90		
Rhodotorula glutinis		0.27	-.03			
4231573	**Low discrimination**					**4231573**
Cryptococcus albidus		61.33	0.58	XYL 90		
Rhodotorula glutinis		38.67	0.33			
4231574	**Low discrimination**					**4231574**
Rhodotorula glutinis		39.17	0.47	AGL 86		
Cryptococcus albidus		36.71	0.69	MAL 99		
Rhodotorula mucilaginosa		24.13	0.50			
4231575	**Very good identification**					**4231575**
Rhodotorula glutinis		99.19	0.84	AGL 86		
Rhodotorula mucilaginosa		0.41	0.47			
Cryptococcus albidus		0.40	0.62			
4231576	**Very good identification**					**4231576**
Cryptococcus albidus		98.85	0.72	XYL 90		
Rhodotorula glutinis		0.71	0.11			
Rhodotorula mucilaginosa		0.44	0.14			
4231577	**Low discrimination**					**4231577**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Rhodotorula glutinis		61.92	0.47	AGL 86	1	
Cryptococcus albidus		37.30	0.65	LAC 1	1	
Candida intermedia		0.52	0.05		98	
4231666	**Good identification**					**4231666**
Cryptococcus albidus		100.0	0.36	XYL 90		
4231676	**Good identification**					**4231676**
Cryptococcus albidus		100.0	0.36	XYL 90		
4231726	**Good identification**					**4231726**
Cryptococcus albidus		100.0	0.36	XYL 90		
4231736	**Good identification**					**4231736**
Cryptococcus albidus		100.0	0.36	XYL 90		
4231740	**Good identification**					**4231740**
Cryptococcus albidus		100.0	0.45	XYL 90		
4231741	**Good identification**					**4231741**
Cryptococcus albidus		100.0	0.38	XYL 90		
4231742	**Good identification**					**4231742**
Cryptococcus albidus		100.0	0.48	XYL 90		
4231743	**Good identification**					**4231743**
Cryptococcus albidus		100.0	0.41	XYL 90		
4231744	**Good identification**					**4231744**
Cryptococcus albidus		100.0	0.51	XYL 90		
4231745	**Acceptable identification**					**4231745**
Cryptococcus albidus		91.54	0.45	XYL 90		
Rhodotorula glutinis		8.46	0.04	TRE 90		
4231746	**Good identification**					**4231746**
Cryptococcus albidus		100.0	0.55	XYL 90		
4231747	**Good identification**					**4231747**
Cryptococcus albidus		100.0	0.48	XYL 90		
4231750	**Good identification**					**4231750**
Cryptococcus albidus		100.0	0.45	XYL 90		
4231751	**Acceptable identification**					**4231751**
Cryptococcus albidus		92.08	0.38	XYL 90		
Rhodotorula glutinis		7.92	-.03	TRE 90		
4231752	**Good identification**					**4231752**
Cryptococcus albidus		100.0	0.48	XYL 90		
4231753	**Good identification**					**4231753**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.41	XYL 90		
4231754	**Good identification**					**4231754**
Cryptococcus albidus		100.0	0.51	XYL 90		
4231755	**Low discrimination**					**4231755**
Cryptococcus albidus		81.54	0.45	XYL 90		
Rhodotorula glutinis		18.46	0.11	TRE 90		
4231756	**Good identification**					**4231756**
Cryptococcus albidus		100.0	0.55	XYL 90		
4231757	**Good identification**					**4231757**
Cryptococcus albidus		100.0	0.48	XYL 90		
4231760	**Very good identification**					**4231760**
Cryptococcus albidus		100.0	0.62	XYL 90		
4231761	**Low discrimination**					**4231761**
Cryptococcus albidus		72.13	0.55	XYL 90		
Rhodotorula glutinis		27.87	0.26			
4231762	**Very good identification**					**4231762**
Cryptococcus albidus		100.0	0.65	XYL 90		
4231763	**Very good identification**					**4231763**
Cryptococcus albidus		100.0	0.58	XYL 90		
4231764	**Very good identification**					**4231764**
Cryptococcus albidus		99.56	0.69	XYL 90		
Rhodotorula glutinis		0.44	0.04			
4231765	**Low discrimination**					**4231765**
Rhodotorula glutinis		50.42	0.40	AGL 86		
Cryptococcus albidus		49.58	0.62	INO 1		
4231766	**Very good identification**					**4231766**
Cryptococcus albidus		100.0	0.72	XYL 90		
4231767	**Very good identification**					**4231767**
Cryptococcus albidus		99.32	0.65	XYL 90		
Rhodotorula glutinis		0.68	0.04			
4231770	**Very good identification**					**4231770**
Cryptococcus albidus		99.59	0.62	XYL 90		
Rhodotorula glutinis		0.41	-.03			
4231771	**Low discrimination**					**4231771**
Cryptococcus albidus		51.39	0.55	XYL 90		
Rhodotorula glutinis		48.61	0.33			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4231772	**Very good identification**					**4231772**
Cryptococcus albidus		100.0	0.65	XYL 90		
4231773	**Very good identification**					**4231773**
Cryptococcus albidus		99.37	0.58	XYL 90		
Rhodotorula glutinis		0.63	-.03			
4231774	**Very good identification**					**4231774**
Cryptococcus albidus		98.29	0.69	XYL 90		
Rhodotorula glutinis		1.06	0.11			
Rhodotorula mucilaginosa		0.65	0.14			
4231775	**Low discrimination**					**4231775**
Rhodotorula glutinis		71.14	0.47	AGL 86		
Cryptococcus albidus		28.57	0.62	INO 1		
Rhodotorula mucilaginosa		0.30	0.10			
4231776	**Very good identification**					**4231776**
Cryptococcus albidus		100.0	0.72	XYL 90		
4231777	**Very good identification**					**4231777**
Cryptococcus albidus		98.35	0.65	XYL 90		
Rhodotorula glutinis		1.65	0.11			
4232074	**Good identification**					**4232074**
Rhodotorula mucilaginosa		100.0	0.36	GLU 99		
4232100	**Good identification**					**4232100**
Candida lipolytica		100.0	0.50	RHA 1		
4232134	**Good identification**					**4232134**
Rhodotorula mucilaginosa		100.0	0.36	SUC 99		
4232154	**Good identification**					**4232154**
Rhodotorula mucilaginosa		97.97	0.36	TRE 99		
Cryptococcus albidus		2.03	0.21			
4232164	**Low discrimination**					**4232164**
Rhodotorula mucilaginosa		82.78	0.36	GAL 99		
Cryptococcus albidus		15.42	0.38			
Rhodotorula glutinis		1.80	-.01			
4232165	**Low discrimination**					**4232165**
Rhodotorula glutinis		74.27	0.35	AGL 86		
Rhodotorula mucilaginosa		22.98	0.32	RHA 1		
Cryptococcus albidus		2.75	0.31			
4232166	**Good identification**					**4232166**
Cryptococcus albidus		100.0	0.41	GEN 90		
4232170	**Acceptable identification**					**4232170**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Rhodotorula mucilaginosa		92.61	0.36	RAF 99		
Cryptococcus albidus		7.39	0.31			
4232174	**Very good identification**					**4232174**
Rhodotorula mucilaginosa		99.76	0.72			
Cryptococcus albidus		0.19	0.38			
Rhodotorula glutinis		0.05	0.06			
4232175	**Good identification**					**4232175**
Rhodotorula mucilaginosa		92.50	0.69			
Rhodotorula glutinis		7.39	0.43			
Cryptococcus albidus		0.11	0.31			
4232176	**Low discrimination**					**4232176**
Rhodotorula mucilaginosa		78.16	0.36	LAC 1		
Cryptococcus albidus		21.84	0.41			
4232364	**Good identification**					**4232364**
Cryptococcus albidus		100.0	0.38	GEN 90		
4232366	**Good identification**					**4232366**
Cryptococcus albidus		100.0	0.41	GEN 90		
4232374	**Low discrimination**					**4232374**
Rhodotorula mucilaginosa		84.30	0.36	INO 1		
Cryptococcus albidus		15.70	0.38			
4232376	**Good identification**					**4232376**
Cryptococcus albidus		100.0	0.41	GEN 90		
4232560	**Good identification**					**4232560**
Cryptococcus albidus		100.0	0.38	GEN 90		
4232562	**Good identification**					**4232562**
Cryptococcus albidus		100.0	0.41	GEN 90		
4232564	**Good identification**					**4232564**
Cryptococcus albidus		96.36	0.45	GEN 90		
Rhodotorula glutinis		3.64	-.03	XYL 90		
4232566	**Good identification**					**4232566**
Cryptococcus albidus		100.0	0.48	GEN 90		
4232567	**Acceptable identification**					**4232567**
Cryptococcus albidus		94.45	0.41	GEN 90		
Rhodotorula glutinis		5.55	-.03	XYL 90		
4232570	**Good identification**					**4232570**
Cryptococcus albidus		100.0	0.38	GEN 90		
4232572	**Good identification**					**4232572**
Cryptococcus albidus		100.0	0.41	GEN 90		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4232574	**Low discrimination**					**4232574**
Rhodotorula mucilaginosa		67.80	0.36	CEL 1		
Cryptococcus albidus		29.47	0.45			
Rhodotorula glutinis		2.73	0.04			
4232575	**Low discrimination**					**4232575**
Rhodotorula glutinis		82.35	0.40	AGL 86		
Rhodotorula mucilaginosa		13.80	0.32	RHA 1		
Cryptococcus albidus		3.86	0.38			
4232576	**Good identification**					**4232576**
Cryptococcus albidus		100.0	0.48	GEN 90		
4232577	**Low discrimination**					**4232577**
Cryptococcus albidus		87.43	0.41	GEN 90		
Rhodotorula glutinis		12.57	0.04	XYL 90		
4232760	**Good identification**					**4232760**
Cryptococcus albidus		100.0	0.38	GEN 90		
4232762	**Good identification**					**4232762**
Cryptococcus albidus		100.0	0.41	GEN 90		
4232764	**Good identification**					**4232764**
Cryptococcus albidus		100.0	0.45	GEN 90		
4232765	**Acceptable identification**					**4232765**
Cryptococcus albidus		91.90	0.38	GEN 90		
Rhodotorula glutinis		8.10	-.03	XYL 90		
4232766	**Good identification**					**4232766**
Cryptococcus albidus		100.0	0.48	GEN 90		
4232767	**Good identification**					**4232767**
Cryptococcus albidus		100.0	0.41	GEN 90		
4232770	**Good identification**					**4232770**
Cryptococcus albidus		100.0	0.38	GEN 90		
4232772	**Good identification**					**4232772**
Cryptococcus albidus		100.0	0.41	GEN 90		
4232774	**Good identification**					**4232774**
Cryptococcus albidus		100.0	0.45	GEN 90		
4232775	**Low discrimination**					**4232775**
Cryptococcus albidus		82.25	0.38	GEN 90		
Rhodotorula glutinis		17.75	0.04	XYL 90		
4232776	**Good identification**					**4232776**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.48	GEN 90		
4232777	**Good identification**					**4232777**
Cryptococcus albidus		100.0	0.41	GEN 90		
4233074	**Good identification**					**4233074**
Rhodotorula mucilaginosa		98.88	0.39	GLU 99		
Cryptococcus albidus		1.12	0.19			
4233075	**Low discrimination**					**4233075**
Rhodotorula mucilaginosa		88.46	0.36	GLU 99		
Rhodotorula glutinis		11.54	0.13			
4233134	**Good identification**					**4233134**
Rhodotorula mucilaginosa		98.88	0.39	SUC 99		
Cryptococcus albidus		1.12	0.19			
4233135	**Low discrimination**					**4233135**
Rhodotorula mucilaginosa		88.46	0.36	SUC 99		
Rhodotorula glutinis		11.54	0.13			
4233144	**Good identification**					**4233144**
Cryptococcus albidus		100.0	0.38	XYL 90		
4233146	**Good identification**					**4233146**
Cryptococcus albidus		100.0	0.41	XYL 90		
4233154	**Low discrimination**					**4233154**
Rhodotorula mucilaginosa		88.95	0.39	TRE 99		
Cryptococcus albidus		11.05	0.38			
4233155	**Low discrimination**					**4233155**
Rhodotorula mucilaginosa		82.63	0.36	TRE 99		
Rhodotorula glutinis		10.78	0.13			
Cryptococcus albidus		6.60	0.31			
4233156	**Good identification**					**4233156**
Cryptococcus albidus		100.0	0.41	XYL 90		
4233160	**Good identification**					**4233160**
Cryptococcus albidus		100.0	0.49	XYL 90		
4233162	**Good identification**					**4233162**
Cryptococcus albidus		100.0	0.52	XYL 90		
4233163	**Good identification**					**4233163**
Cryptococcus albidus		100.0	0.45	XYL 90		
4233164	**Low discrimination**					**4233164**
Cryptococcus albidus		51.91	0.55	XYL 90		
Rhodotorula mucilaginosa		46.44	0.39			
Rhodotorula glutinis		1.65	0.06			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4233165	**Low discrimination**					**4233165**
Rhodotorula glutinis		75.42	0.43	AGL 86		
Rhodotorula mucilaginosa		14.30	0.36	RHA 1		
Cryptococcus albidus		10.28	0.49			
4233166	**Very good identification**					**4233166**
Cryptococcus albidus		100.0	0.58	XYL 90		
4233167	**Good identification**					**4233167**
Cryptococcus albidus		95.29	0.52	XYL 90		
Rhodotorula glutinis		4.71	0.06			
4233170	**Low discrimination**					**4233170**
Rhodotorula mucilaginosa		66.97	0.39	RAF 99		
Cryptococcus albidus		32.08	0.49			
Rhodotorula glutinis		0.95	-.01			
4233171	**Low discrimination**					**4233171**
Rhodotorula glutinis		61.65	0.35	AGL 86		
Rhodotorula mucilaginosa		29.33	0.36	RHA 1		
Cryptococcus albidus		9.03	0.42	RAF 86		
4233172	**Good identification**					**4233172**
Cryptococcus albidus		100.0	0.52	XYL 90		
4233173	**Good identification**					**4233173**
Cryptococcus albidus		95.61	0.45	XYL 90		
Rhodotorula glutinis		4.39	-.01			
4233174	**Very good identification**					**4233174**
Rhodotorula mucilaginosa		98.80	0.75			
Cryptococcus albidus		1.12	0.55			
Rhodotorula glutinis		0.09	0.13			
4233175	**Low discrimination**					**4233175**
Rhodotorula mucilaginosa		87.90	0.72			
Rhodotorula glutinis		11.47	0.50			
Cryptococcus albidus		0.64	0.49			
4233176	**Low discrimination**					**4233176**
Cryptococcus albidus		62.64	0.58	XYL 90		
Rhodotorula mucilaginosa		37.36	0.39			
4233177	**Low discrimination**					**4233177**
Cryptococcus albidus		48.81	0.52	XYL 90		
Rhodotorula mucilaginosa		45.28	0.36			
Rhodotorula glutinis		5.91	0.13			
4233344	**Good identification**					**4233344**
Cryptococcus albidus		100.0	0.38	XYL 90		
4233346	**Good identification**					**4233346**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.41	XYL 90		
4233354	**Good identification**					**4233354**
Cryptococcus albidus		100.0	0.38	XYL 90		
4233356	**Good identification**					**4233356**
Cryptococcus albidus		100.0	0.41	XYL 90		
4233360	**Good identification**					**4233360**
Cryptococcus albidus		100.0	0.49	XYL 90		
4233361	**Good identification**					**4233361**
Cryptococcus albidus		100.0	0.42	XYL 90		
4233362	**Good identification**					**4233362**
Cryptococcus albidus		100.0	0.52	XYL 90		
4233363	**Good identification**					**4233363**
Cryptococcus albidus		100.0	0.45	XYL 90		
4233364	**Good identification**					**4233364**
Cryptococcus albidus		100.0	0.55	XYL 90		
4233365	**Acceptable identification**					**4233365**
Cryptococcus albidus		93.10	0.49	XYL 90		
Rhodotorula glutinis		6.90	0.06			
4233366	**Very good identification**					**4233366**
Cryptococcus albidus		100.0	0.58	XYL 90		
4233367	**Good identification**					**4233367**
Cryptococcus albidus		100.0	0.52	XYL 90		
4233370	**Good identification**					**4233370**
Cryptococcus albidus		100.0	0.49	XYL 90		
4233371	**Acceptable identification**					**4233371**
Cryptococcus albidus		93.55	0.42	XYL 90		
Rhodotorula glutinis		6.45	-.01			
4233372	**Good identification**					**4233372**
Cryptococcus albidus		100.0	0.52	XYL 90		
4233373	**Good identification**					**4233373**
Cryptococcus albidus		100.0	0.45	XYL 90		
4233374	**Low discrimination**					**4233374**
Cryptococcus albidus		52.78	0.55	XYL 90		
Rhodotorula mucilaginosa		47.22	0.39			
4233375	**Low discrimination**					**4233375**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Rhodotorula mucilaginosa		54.08	0.36	INO 1		
Cryptococcus albidus		38.86	0.49			
Rhodotorula glutinis		7.05	0.13			
4233376	**Very good identification**					**4233376**
Cryptococcus albidus		100.0	0.58	XYL 90		
4233377	**Good identification**					**4233377**
Cryptococcus albidus		100.0	0.52	XYL 90		
4233540	**Good identification**					**4233540**
Cryptococcus albidus		100.0	0.38	XYL 90		
4233542	**Good identification**					**4233542**
Cryptococcus albidus		100.0	0.41	XYL 90		
4233544	**Good identification**					**4233544**
Cryptococcus albidus		100.0	0.45	XYL 90		
4233545	**Low discrimination**					**4233545**
Cryptococcus albidus		82.25	0.38	XYL 90		
Rhodotorula glutinis		17.75	0.04	TRE 90		
4233546	**Good identification**					**4233546**
Cryptococcus albidus		100.0	0.48	XYL 90		
4233547	**Good identification**					**4233547**
Cryptococcus albidus		100.0	0.41	XYL 90		
4233550	**Good identification**					**4233550**
Cryptococcus albidus		100.0	0.38	XYL 90		
4233552	**Good identification**					**4233552**
Cryptococcus albidus		100.0	0.41	XYL 90		
4233554	**Good identification**					**4233554**
Cryptococcus albidus		100.0	0.45	XYL 90		
4233555	**Low discrimination**					**4233555**
Cryptococcus albidus		65.44	0.38	XYL 90		
Rhodotorula glutinis		34.56	0.11	TRE 90		
4233556	**Good identification**					**4233556**
Cryptococcus albidus		100.0	0.48	XYL 90		
4233557	**Good identification**					**4233557**
Cryptococcus albidus		100.0	0.41	XYL 90		
4233560	**Good identification**					**4233560**
Cryptococcus albidus		100.0	0.55	XYL 90		

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
4233561	**Low discrimination**					**4233561**
Cryptococcus albidus		51.93	0.49	XYL 90		
Rhodotorula glutinis		46.81	0.26			
Cryptococcus terreus		1.27	0.09			
4233562	**Very good identification**					**4233562**
Cryptococcus albidus		100.0	0.58	XYL 90		
4233563	**Good identification**					**4233563**
Cryptococcus albidus		100.0	0.52	XYL 90		
4233564	**Very good identification**					**4233564**
Cryptococcus albidus		98.98	0.62	XYL 90		
Rhodotorula glutinis		1.02	0.04			
4233565	**Low discrimination**					**4233565**
Rhodotorula glutinis		70.35	0.40	AGL 86		
Cryptococcus albidus		29.65	0.55	RHA 1		
4233566	**Very good identification**					**4233566**
Cryptococcus albidus		100.0	0.65	XYL 90		
4233567	**Very good identification**					**4233567**
Cryptococcus albidus		98.43	0.58	XYL 90		
Rhodotorula glutinis		1.57	0.04			
4233570	**Good identification**					**4233570**
Cryptococcus albidus		99.05	0.55	XYL 90		
Rhodotorula glutinis		0.95	-.03			
4233572	**Very good identification**					**4233572**
Cryptococcus albidus		100.0	0.58	XYL 90		
4233573	**Good identification**					**4233573**
Cryptococcus albidus		98.54	0.52	XYL 90		
Rhodotorula glutinis		1.46	-.03			
4233574	**Low discrimination**					**4233574**
Cryptococcus albidus		71.00	0.62	XYL 90		
Rhodotorula mucilaginosa		27.22	0.39			
Rhodotorula glutinis		1.79	0.11			
4233575	**Low discrimination**					**4233575**
Rhodotorula glutinis		78.30	0.47	AGL 86		
Cryptococcus albidus		13.48	0.55	RHA 1		
Rhodotorula mucilaginosa		8.04	0.36			
4233576	**Very good identification**					**4233576**
Cryptococcus albidus		100.0	0.65	XYL 90		
4233577	**Good identification**					**4233577**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		90.94	0.58	XYL 90	1	
Candida intermedia		5.50	0.09		98	
Rhodotorula glutinis		3.56	0.11		1	
4233740	**Good identification**					**4233740**
Cryptococcus albidus		100.0	0.38	XYL 90		
4233742	**Good identification**					**4233742**
Cryptococcus albidus		100.0	0.41	XYL 90		
4233744	**Good identification**					**4233744**
Cryptococcus albidus		100.0	0.45	XYL 90		
4233745	**Good identification**					**4233745**
Cryptococcus albidus		100.0	0.38	XYL 90		
4233746	**Good identification**					**4233746**
Cryptococcus albidus		100.0	0.48	XYL 90		
4233747	**Good identification**					**4233747**
Cryptococcus albidus		100.0	0.41	XYL 90		
4233750	**Good identification**					**4233750**
Cryptococcus albidus		100.0	0.38	XYL 90		
4233752	**Good identification**					**4233752**
Cryptococcus albidus		100.0	0.41	XYL 90		
4233754	**Good identification**					**4233754**
Cryptococcus albidus		100.0	0.45	XYL 90		
4233755	**Good identification**					**4233755**
Cryptococcus albidus		100.0	0.38	XYL 90		
4233756	**Good identification**					**4233756**
Cryptococcus albidus		100.0	0.48	XYL 90		
4233757	**Good identification**					**4233757**
Cryptococcus albidus		100.0	0.41	XYL 90		
4233760	**Good identification**					**4233760**
Cryptococcus albidus		100.0	0.55	XYL 90		
4233761	**Good identification**					**4233761**
Cryptococcus albidus		100.0	0.49	XYL 90		
4233762	**Very good identification**					**4233762**
Cryptococcus albidus		100.0	0.58	XYL 90		
4233763	**Good identification**					**4233763**
Cryptococcus albidus		100.0	0.52	XYL 90		

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
4233764	**Very good identification**					**4233764**
Cryptococcus albidus		100.0	0.62	XYL 90		
4233765	**Good identification**					**4233765**
Cryptococcus albidus		97.66	0.55	XYL 90		
Rhodotorula glutinis		2.34	0.04			
4233766	**Very good identification**					**4233766**
Cryptococcus albidus		100.0	0.65	XYL 90		
4233767	**Very good identification**					**4233767**
Cryptococcus albidus		100.0	0.58	XYL 90		
4233770	**Good identification**					**4233770**
Cryptococcus albidus		100.0	0.55	XYL 90		
4233771	**Good identification**					**4233771**
Cryptococcus albidus		97.82	0.49	XYL 90		
Rhodotorula glutinis		2.18	-.03			
4233772	**Very good identification**					**4233772**
Cryptococcus albidus		100.0	0.58	XYL 90		
4233773	**Good identification**					**4233773**
Cryptococcus albidus		100.0	0.52	XYL 90		
4233774	**Very good identification**					**4233774**
Cryptococcus albidus		100.0	0.62	XYL 90		
4233775	**Acceptable identification**					**4233775**
					PSH	
Cryptococcus albidus		93.65	0.55	XYL 90	1	
Rhodotorula glutinis		5.50	0.11		1	
Cryptococcus humicola complex		0.86	0.15		99	
4233776	**Very good identification**					**4233776**
Cryptococcus albidus		100.0	0.65	XYL 90		
4233777	**Very good identification**					**4233777**
					HYP	
Cryptococcus albidus		99.08	0.58	XYL 90	1	
Trichosporon sp.		0.92	0.18		99	
4234074	**Very good identification**					**4234074**
Rhodotorula mucilaginosa		99.75	0.57	GLU 99		
Cryptococcus albidus		0.25	0.26			
4234075	**Good identification**					**4234075**
Rhodotorula mucilaginosa		99.35	0.54	GLU 99		
Rhodotorula glutinis		0.50	0.06			
Cryptococcus albidus		0.16	0.19			
4234100	**Good identification**					**4234100**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Candida lipolytica		96.07	0.50	XYL 1	1	99	
Geotrichum candidum		2.75	0.26		99	1	
Candida lambica		1.10	0.10		1	95	
4234110	**Very good identification**						**4234110**
					HYP	PSH	
Geotrichum candidum		95.79	0.62	PRO 14	99	1	
Candida lipolytica		4.18	0.34	URE 14	1	99	
Candida rugosa / pararugosa		0.02	-.09		1	99	
4234134	**Very good identification**						**4234134**
Rhodotorula mucilaginosa		99.75	0.57	SUC 99			
Cryptococcus albidus		0.25	0.26				
4234135	**Good identification**						**4234135**
Rhodotorula mucilaginosa		99.35	0.54	SUC 99			
Rhodotorula glutinis		0.50	0.06				
Cryptococcus albidus		0.16	0.19				
4234142	**Good identification**						**4234142**
Cryptococcus albidus		100.0	0.41	GEN 90			
4234144	**Low discrimination**						**4234144**
Cryptococcus albidus		72.90	0.45	GEN 90			
Rhodotorula mucilaginosa		27.10	0.21	TRE 90			
4234145	**Low discrimination**						**4234145**
Cryptococcus albidus		58.99	0.38	GEN 90			
Rhodotorula mucilaginosa		34.12	0.18	TRE 90			
Rhodotorula glutinis		6.89	-.01				
4234146	**Good identification**						**4234146**
Cryptococcus albidus		100.0	0.48	GEN 90			
4234147	**Good identification**						**4234147**
Cryptococcus albidus		100.0	0.41	GEN 90			
4234152	**Good identification**						**4234152**
Cryptococcus albidus		100.0	0.41	GEN 90			
4234154	**Very good identification**						**4234154**
Rhodotorula mucilaginosa		97.36	0.57	TRE 99			
Cryptococcus albidus		2.65	0.45				
4234155	**Good identification**						**4234155**
Rhodotorula mucilaginosa		97.80	0.54	TRE 99			
Cryptococcus albidus		1.71	0.38				
Rhodotorula glutinis		0.49	0.06				
4234156	**Low discrimination**						**4234156**
Cryptococcus albidus		80.14	0.48	GEN 90			
Rhodotorula mucilaginosa		19.86	0.21	TRE 90			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4234157	**Low discrimination**					**4234157**
Cryptococcus albidus		72.17	0.41	GEN 90		
Rhodotorula mucilaginosa		27.83	0.18	TRE 90		
4234160	**Acceptable identification**					**4234160**
Cryptococcus albidus		91.21	0.55	GEN 90		
Rhodotorula mucilaginosa		8.79	0.21			
4234161	**Low discrimination**					**4234161**
Cryptococcus albidus		61.05	0.49	GEN 90		
Rhodotorula glutinis		29.80	0.21			
Rhodotorula mucilaginosa		9.15	0.18			
4234162	**Very good identification**					**4234162**
Cryptococcus albidus		100.0	0.58	GEN 90		
4234163	**Good identification**					**4234163**
Cryptococcus albidus		100.0	0.52	GEN 90		
4234164	**Low discrimination**					**4234164**
Rhodotorula mucilaginosa		80.27	0.57	GAL 99		
Cryptococcus albidus		19.63	0.62			
Rhodotorula glutinis		0.11	-.01			
4234165	**Low discrimination**					**4234165**
Rhodotorula mucilaginosa		73.58	0.54	GAL 99		
Rhodotorula glutinis		14.86	0.35			
Cryptococcus albidus		11.57	0.55			
4234166	**Very good identification**					**4234166**
Cryptococcus albidus		97.32	0.65	GEN 90		
Rhodotorula mucilaginosa		2.68	0.21			
4234167	**Very good identification**					**4234167**
Cryptococcus albidus		95.10	0.58	GEN 90		
Rhodotorula mucilaginosa		4.07	0.18			
Rhodotorula glutinis		0.82	-.01			
4234170	**Good identification**					**4234170**
Rhodotorula mucilaginosa		90.52	0.57	RAF 99		
Cryptococcus albidus		9.49	0.55			
4234171	**Low discrimination**					**4234171**
Rhodotorula mucilaginosa		84.87	0.54	RAF 99		
Rhodotorula glutinis		6.83	0.28			
Cryptococcus albidus		5.72	0.49			
4234172	**Good identification**					**4234172**
Cryptococcus albidus		93.96	0.58	GEN 90		
Rhodotorula mucilaginosa		6.04	0.21			
4234173	**Acceptable identification**					**4234173**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		90.91	0.52	GEN 90		
Rhodotorula mucilaginosa		9.09	0.18			
4234174	**Excellent identification**					**4234174**
Rhodotorula mucilaginosa		99.75	0.94			
Cryptococcus albidus		0.25	0.62			
Rhodotorula glutinis		0.00	0.06			
4234175	**Very good identification**					**4234175**
Rhodotorula mucilaginosa		99.35	0.90			
Rhodotorula glutinis		0.50	0.43			
Cryptococcus albidus		0.16	0.55			
4234176	**Low discrimination**					**4234176**
Rhodotorula mucilaginosa		73.17	0.57	LAC 1		
Cryptococcus albidus		26.84	0.65			
4234177	**Low discrimination**					**4234177**
Rhodotorula mucilaginosa		80.59	0.54	LAC 1		
Cryptococcus albidus		19.00	0.58			
Rhodotorula glutinis		0.40	0.06			
4234340	**Good identification**					**4234340**
Cryptococcus albidus		100.0	0.38	GEN 90		
4234342	**Good identification**					**4234342**
Cryptococcus albidus		100.0	0.41	GEN 90		
4234344	**Good identification**					**4234344**
Cryptococcus albidus		100.0	0.45	GEN 90		
4234345	**Good identification**					**4234345**
Cryptococcus albidus		100.0	0.38	GEN 90		
4234346	**Good identification**					**4234346**
Cryptococcus albidus		100.0	0.48	GEN 90		
4234347	**Good identification**					**4234347**
Cryptococcus albidus		100.0	0.41	GEN 90		
4234350	**Good identification**					**4234350**
Cryptococcus albidus		100.0	0.38	GEN 90		
4234352	**Good identification**					**4234352**
Cryptococcus albidus		100.0	0.41	GEN 90		
4234354	**Low discrimination**					**4234354**
Cryptococcus albidus		72.90	0.45	GEN 90		
Rhodotorula mucilaginosa		27.10	0.21	TRE 90		
4234355	**Low discrimination**					**4234355**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		63.36	0.38	GEN 90		
Rhodotorula mucilaginosa		36.64	0.18	TRE 90		
4234356	**Good identification**					**4234356**
Cryptococcus albidus		100.0	0.48	GEN 90		
4234357	**Good identification**					**4234357**
Cryptococcus albidus		100.0	0.41	GEN 90		
4234360	**Good identification**					**4234360**
Cryptococcus albidus		100.0	0.55	GEN 90		
4234361	**Good identification**					**4234361**
Cryptococcus albidus		100.0	0.49	GEN 90		
4234362	**Very good identification**					**4234362**
Cryptococcus albidus		100.0	0.58	GEN 90		
4234363	**Good identification**					**4234363**
Cryptococcus albidus		100.0	0.52	GEN 90		
4234364	**Very good identification**					**4234364**
Cryptococcus albidus		96.03	0.62	GEN 90		
Rhodotorula mucilaginosa		3.97	0.21			
4234365	**Acceptable identification**					**4234365**
Cryptococcus albidus		92.83	0.55	GEN 90		
Rhodotorula mucilaginosa		5.97	0.18			
Rhodotorula glutinis		1.21	-.01			
4234366	**Very good identification**					**4234366**
Cryptococcus albidus		100.0	0.65	GEN 90		
4234367	**Very good identification**					**4234367**
Cryptococcus albidus		100.0	0.58	GEN 90		
4234370	**Acceptable identification**					**4234370**
Cryptococcus albidus		91.21	0.55	GEN 90		
Rhodotorula mucilaginosa		8.79	0.21			
4234371	**Low discrimination**					**4234371**
Cryptococcus albidus		86.96	0.49	GEN 90		
Rhodotorula mucilaginosa		13.04	0.18			
4234372	**Very good identification**					**4234372**
Cryptococcus albidus		100.0	0.58	GEN 90		
4234373	**Good identification**					**4234373**
Cryptococcus albidus		100.0	0.52	GEN 90		
4234374	**Low discrimination**					**4234374**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Rhodotorula mucilaginosa		80.35	0.57	INO 1		
Cryptococcus albidus		19.65	0.62			
4234375	**Low discrimination**					**4234375**
Rhodotorula mucilaginosa		86.05	0.54	INO 1		
Cryptococcus albidus		13.53	0.55			
Rhodotorula glutinis		0.43	0.06			
4234376	**Very good identification**					**4234376**
Cryptococcus albidus		97.32	0.65	GEN 90		
Rhodotorula mucilaginosa		2.68	0.21			
4234377	**Very good identification**					**4234377**
Cryptococcus albidus		95.89	0.58	GEN 90		
Rhodotorula mucilaginosa		4.11	0.18			
4234466	**Good identification**					**4234466**
Cryptococcus albidus		100.0	0.36	GEN 90		
4234476	**Good identification**					**4234476**
Cryptococcus albidus		100.0	0.36	GEN 90		
4234520	**Good identification**					**4234520**
Cryptococcus terreus		96.72	0.42	PGU 99		
Cryptococcus albidus		3.28	0.26	RHA 91		
4234521	**Good identification**					**4234521**
Cryptococcus terreus		98.82	0.44	PGU 99		
Cryptococcus albidus		1.18	0.19	RHA 91		
4234522	**Acceptable identification**					**4234522**
Cryptococcus terreus		94.14	0.41	PGU 99		
Cryptococcus albidus		5.86	0.29	RHA 91		
4234523	**Good identification**					**4234523**
Cryptococcus terreus		97.86	0.42	PGU 99		
Cryptococcus albidus		2.14	0.22	RHA 91		
4234526	**Good identification**					**4234526**
Cryptococcus albidus		100.0	0.36	GEN 90		
4234530	**Acceptable identification**					**4234530**
Cryptococcus terreus		94.31	0.38	PGU 99		
Cryptococcus albidus		5.69	0.26	RHA 91		
4234531	**Good identification**					**4234531**
Cryptococcus terreus		97.93	0.40	PGU 99		
Cryptococcus albidus		2.07	0.19	RHA 91		
4234532	**Acceptable identification**					**4234532**
Cryptococcus terreus		90.04	0.36	PGU 99		
Cryptococcus albidus		9.96	0.29	RHA 91		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4234533	**Good identification**					**4234533**
Cryptococcus terreus		96.27	0.38	PGU 99		
Cryptococcus albidus		3.74	0.22	RHA 91		
4234536	**Good identification**					**4234536**
Cryptococcus albidus		100.0	0.36	GEN 90		
4234540	**Good identification**					**4234540**
Cryptococcus albidus		100.0	0.45	GEN 90		
4234541	**Good identification**					**4234541**
Cryptococcus albidus		100.0	0.38	GEN 90		
4234542	**Good identification**					**4234542**
Cryptococcus albidus		100.0	0.48	GEN 90		
4234543	**Good identification**					**4234543**
Cryptococcus albidus		100.0	0.41	GEN 90		
4234544	**Good identification**					**4234544**
Cryptococcus albidus		100.0	0.51	GEN 90		
4234545	**Good identification**					**4234545**
Cryptococcus albidus		96.36	0.45	GEN 90		
Rhodotorula glutinis		3.64	-.03	TRE 90		
4234546	**Good identification**					**4234546**
Cryptococcus albidus		100.0	0.55	GEN 90		
4234547	**Good identification**					**4234547**
Cryptococcus albidus		100.0	0.48	GEN 90		
4234550	**Good identification**					**4234550**
Cryptococcus albidus		100.0	0.45	GEN 90		
4234551	**Acceptable identification**					**4234551**
					PSH	
Cryptococcus albidus		90.29	0.38	GEN 90	1	
Candida lusitaniae		9.71	-.01	TRE 90	98	
4234552	**Good identification**					**4234552**
Cryptococcus albidus		100.0	0.48	GEN 90		
4234553	**Good identification**					**4234553**
Cryptococcus albidus		100.0	0.41	GEN 90		
4234554	**Low discrimination**					**4234554**
Cryptococcus albidus		86.26	0.51	GEN 90		
Rhodotorula mucilaginosa		13.74	0.21	TRE 90		
4234555	**Low discrimination**					**4234555**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		74.61	0.45	GEN 90		
Rhodotorula mucilaginosa		18.49	0.18	TRE 90		
Rhodotorula glutinis		6.90	0.04			
4234556	**Good identification**					**4234556**
Cryptococcus albidus		100.0	0.55	GEN 90		
4234557	**Good identification**					**4234557**
Cryptococcus albidus		100.0	0.48	GEN 90		
4234560	**Very good identification**					**4234560**
Cryptococcus albidus		97.14	0.62	GEN 90		
Cryptococcus terreus		2.86	0.24			
4234561	**Low discrimination**					**4234561**
Cryptococcus albidus		80.53	0.55	GEN 90		
Rhodotorula glutinis		12.71	0.19			
Cryptococcus terreus		6.76	0.26			
4234562	**Very good identification**					**4234562**
Cryptococcus albidus		98.42	0.65	GEN 90		
Cryptococcus terreus		1.58	0.23			
4234563	**Very good identification**					**4234563**
Cryptococcus albidus		95.62	0.58	GEN 90		
Cryptococcus terreus		4.38	0.24			
4234564	**Very good identification**					**4234564**
Cryptococcus albidus		98.09	0.69	GEN 90		
Rhodotorula mucilaginosa		1.74	0.21			
Rhodotorula glutinis		0.18	-.03			
4234565	**Low discrimination**					**4234565**
Cryptococcus albidus		69.05	0.62	GEN 90		
Rhodotorula glutinis		28.69	0.33			
Rhodotorula mucilaginosa		1.90	0.18			
4234566	**Very good identification**					**4234566**
Cryptococcus albidus		100.0	0.72	GEN 90		
4234567	**Very good identification**					**4234567**
Cryptococcus albidus		99.72	0.65	GEN 90		
Rhodotorula glutinis		0.28	-.03			
4234570	**Good identification**					**4234570**
Cryptococcus albidus		94.53	0.62	GEN 90		
Rhodotorula mucilaginosa		3.91	0.21			
Cryptococcus terreus		1.57	0.20			
4234571	**Low discrimination**					**4234571**
Cryptococcus albidus		64.47	0.55	GEN 90		
Rhodotorula glutinis		24.90	0.26			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Rhodotorula mucilaginosa		4.14	0.18			
4234572	**Very good identification**					**4234572**
Cryptococcus albidus		99.11	0.65	GEN 90		
Cryptococcus terreus		0.90	0.18			
4234573	**Very good identification**					**4234573**
Cryptococcus albidus		97.49	0.58	GEN 90		
Cryptococcus terreus		2.51	0.20			
4234574	**Low discrimination**					**4234574**
Rhodotorula mucilaginosa		63.57	0.57	CEL 1		
Cryptococcus albidus		36.27	0.69			
Rhodotorula glutinis		0.16	0.04			
4234575	**Low discrimination**					**4234575**
Rhodotorula mucilaginosa		57.43	0.54	CEL 1		
Rhodotorula glutinis		21.42	0.40			
Cryptococcus albidus		21.06	0.62			
4234576	**Very good identification**					**4234576**
Cryptococcus albidus		98.83	0.72	GEN 90		
Rhodotorula mucilaginosa		1.17	0.21			
4234577	**Very good identification**					**4234577**
Cryptococcus albidus		97.54	0.65	GEN 90		
Rhodotorula mucilaginosa		1.79	0.18			
Rhodotorula glutinis		0.67	0.04			
4234666	**Good identification**					**4234666**
Cryptococcus albidus		100.0	0.36	GEN 90		
4234676	**Good identification**					**4234676**
Cryptococcus albidus		100.0	0.36	GEN 90		
4234721	**Good identification**					**4234721**
Cryptococcus terreus		96.88	0.36	PGU 99		
Cryptococcus albidus		3.12	0.19	RHA 91		
4234726	**Good identification**					**4234726**
Cryptococcus albidus		100.0	0.36	GEN 90		
4234736	**Good identification**					**4234736**
Cryptococcus albidus		100.0	0.36	GEN 90		
4234740	**Good identification**					**4234740**
Cryptococcus albidus		100.0	0.45	GEN 90		
4234741	**Good identification**					**4234741**
Cryptococcus albidus		100.0	0.38	GEN 90		
4234742	**Good identification**					**4234742**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.48	GEN 90		
4234743	**Good identification**					**4234743**
Cryptococcus albidus		100.0	0.41	GEN 90		
4234744	**Good identification**					**4234744**
Cryptococcus albidus		100.0	0.51	GEN 90		
4234745	**Good identification**					**4234745**
Cryptococcus albidus		100.0	0.45	GEN 90		
4234746	**Good identification**					**4234746**
Cryptococcus albidus		100.0	0.55	GEN 90		
4234747	**Good identification**					**4234747**
Cryptococcus albidus		100.0	0.48	GEN 90		
4234750	**Good identification**					**4234750**
Cryptococcus albidus		100.0	0.45	GEN 90		
4234751	**Good identification**					**4234751**
Cryptococcus albidus		100.0	0.38	GEN 90		
4234752	**Good identification**					**4234752**
Cryptococcus albidus		100.0	0.48	GEN 90		
4234753	**Good identification**					**4234753**
Cryptococcus albidus		100.0	0.41	GEN 90		
4234754	**Good identification**					**4234754**
Cryptococcus albidus		100.0	0.51	GEN 90		
4234755	**Good identification**					**4234755**
Cryptococcus albidus		100.0	0.45	GEN 90		
4234756	**Good identification**					**4234756**
Cryptococcus albidus		100.0	0.55	GEN 90		
4234757	**Good identification**					**4234757**
Cryptococcus albidus		100.0	0.48	GEN 90		
4234760	**Very good identification**					**4234760**
Cryptococcus albidus		98.92	0.62	GEN 90		
Cryptococcus terreus		1.08	0.16			
4234761	**Good identification**					**4234761**
Cryptococcus albidus		96.99	0.55	GEN 90		
Cryptococcus terreus		3.01	0.18			
4234762	**Very good identification**					**4234762**
Cryptococcus albidus		99.41	0.65	GEN 90		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		0.59	0.15			
4234763	**Very good identification**					**4234763**
Cryptococcus albidus		98.34	0.58	GEN 90		
Cryptococcus terreus		1.67	0.16			
4234764	**Very good identification**					**4234764**
Cryptococcus albidus		100.0	0.69	GEN 90		
4234765	**Very good identification**					**4234765**
Cryptococcus albidus		99.58	0.62	GEN 90		
Rhodotorula glutinis		0.42	-.03			
4234766	**Very good identification**					**4234766**
Cryptococcus albidus		100.0	0.72	GEN 90		
4234767	**Very good identification**					**4234767**
					HYP	
Cryptococcus albidus		99.67	0.65	GEN 90	1	
Trichosporon sp.		0.33	0.17		99	
4234770	**Very good identification**					**4234770**
Cryptococcus albidus		99.39	0.62	GEN 90		
Cryptococcus terreus		0.61	0.12			
4234771	**Good identification**					**4234771**
Cryptococcus albidus		98.28	0.55	GEN 90		
Cryptococcus terreus		1.72	0.13			
4234772	**Very good identification**					**4234772**
Cryptococcus albidus		99.67	0.65	GEN 90		
Cryptococcus terreus		0.33	0.10			
4234773	**Very good identification**					**4234773**
Cryptococcus albidus		99.06	0.58	GEN 90		
Cryptococcus terreus		0.94	0.12			
4234774	**Very good identification**					**4234774**
Cryptococcus albidus		98.26	0.69	GEN 90		
Rhodotorula mucilaginosa		1.74	0.21			
4234775	**Very good identification**					**4234775**
Cryptococcus albidus		96.36	0.62	GEN 90		
Rhodotorula mucilaginosa		2.65	0.18			
Rhodotorula glutinis		0.99	0.04			
4234776	**Very good identification**					**4234776**
Cryptococcus albidus		100.0	0.72	GEN 90		
4234777	**Very good identification**					**4234777**
					HYP	
Cryptococcus albidus		99.43	0.65	GEN 90	1	
Trichosporon sp.		0.57	0.21		99	
4235060	**Good identification**					**4235060**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.36	GLU 99		
4235062	**Good identification**					**4235062**
Cryptococcus albidus		100.0	0.40	GLU 99		
4235064	**Low discrimination**					**4235064**
Cryptococcus albidus		59.47	0.43	GLU 99		
Rhodotorula mucilaginosa		40.53	0.24			
4235066	**Good identification**					**4235066**
Cryptococcus albidus		100.0	0.46	GLU 99		
4235067	**Good identification**					**4235067**
Cryptococcus albidus		100.0	0.40	GLU 99		
4235072	**Good identification**					**4235072**
Cryptococcus albidus		100.0	0.40	GLU 99		
4235074	**Very good identification**					**4235074**
Rhodotorula mucilaginosa		98.54	0.61	GLU 99		
Cryptococcus albidus		1.46	0.43			
4235075	**Very good identification**					**4235075**
Rhodotorula mucilaginosa		98.26	0.57	GLU 99		
Cryptococcus albidus		0.94	0.36			
Rhodotorula glutinis		0.80	0.13			
4235076	**Low discrimination**					**4235076**
Cryptococcus albidus		68.76	0.46	GLU 99		
Rhodotorula mucilaginosa		31.24	0.24			
4235077	**Low discrimination**					**4235077**
Cryptococcus albidus		58.59	0.40	GLU 99		
Rhodotorula mucilaginosa		41.41	0.21			
4235120	**Low discrimination**					**4235120**
Cryptococcus albidus		52.00	0.36	SUC 99		
Cryptococcus terreus		48.00	0.26			
4235122	**Low discrimination**					**4235122**
Cryptococcus albidus		66.51	0.40	SUC 99		
Cryptococcus terreus		33.49	0.24			
4235124	**Low discrimination**					**4235124**
Cryptococcus albidus		59.47	0.43	SUC 99		
Rhodotorula mucilaginosa		40.53	0.24			
4235126	**Good identification**					**4235126**
Cryptococcus albidus		100.0	0.46	SUC 99		
4235127	**Good identification**					**4235127**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.40	SUC 99		
4235132	**Low discrimination**					**4235132**
Cryptococcus albidus		77.93	0.40	SUC 99		
Cryptococcus terreus		22.07	0.20			
4235134	**Very good identification**					**4235134**
Rhodotorula mucilaginosa		98.54	0.61	SUC 99		
Cryptococcus albidus		1.46	0.43			
4235135	**Very good identification**					**4235135**
Rhodotorula mucilaginosa		98.26	0.57	SUC 99		
Cryptococcus albidus		0.94	0.36			
Rhodotorula glutinis		0.80	0.13			
4235136	**Low discrimination**					**4235136**
Cryptococcus albidus		68.76	0.46	SUC 99		
Rhodotorula mucilaginosa		31.24	0.24			
4235137	**Low discrimination**					**4235137**
Cryptococcus albidus		58.59	0.40	SUC 99		
Rhodotorula mucilaginosa		41.41	0.21			
4235140	**Good identification**					**4235140**
Cryptococcus albidus		100.0	0.55	TRE 90		
4235141	**Good identification**					**4235141**
Cryptococcus albidus		100.0	0.49	TRE 90		
4235142	**Very good identification**					**4235142**
Cryptococcus albidus		100.0	0.58	TRE 90		
4235143	**Good identification**					**4235143**
Cryptococcus albidus		100.0	0.52	TRE 90		
4235144	**Good identification**					**4235144**
Cryptococcus albidus		94.17	0.62	TRE 90		
Rhodotorula mucilaginosa		5.84	0.24			
4235145	**Low discrimination**					**4235145**
Cryptococcus albidus		87.84	0.55	TRE 90		
Rhodotorula mucilaginosa		8.47	0.21			
Rhodotorula glutinis		2.79	0.06			
4235146	**Very good identification**					**4235146**
Cryptococcus albidus		100.0	0.65	TRE 90		
4235147	**Very good identification**					**4235147**
Cryptococcus albidus		100.0	0.58	TRE 90		
4235150	**Low discrimination**					**4235150**
Cryptococcus albidus		87.37	0.55	TRE 90		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Rhodotorula mucilaginosa		12.63	0.24			
4235151	**Low discrimination**					**4235151**
Cryptococcus albidus		79.72	0.49	TRE 90		
Rhodotorula mucilaginosa		17.93	0.21			
Rhodotorula glutinis		2.36	-.01			
4235152	**Very good identification**					**4235152**
Cryptococcus albidus		100.0	0.58	TRE 90		
4235153	**Good identification**					**4235153**
Cryptococcus albidus		100.0	0.52	TRE 90		
4235154	**Low discrimination**					**4235154**
Rhodotorula mucilaginosa		85.98	0.61	TRE 99		
Cryptococcus albidus		14.02	0.62			
4235155	**Low discrimination**					**4235155**
Rhodotorula mucilaginosa		89.85	0.57	TRE 99		
Cryptococcus albidus		9.42	0.55			
Rhodotorula glutinis		0.73	0.13			
4235156	**Very good identification**					**4235156**
Cryptococcus albidus		96.03	0.65	TRE 90		
Rhodotorula mucilaginosa		3.97	0.24			
4235157	**Good identification**					**4235157**
Cryptococcus albidus		93.96	0.58	TRE 90		
Rhodotorula mucilaginosa		6.04	0.21			
4235160	**Very good identification**					**4235160**
Cryptococcus albidus		98.42	0.73			
Rhodotorula mucilaginosa		1.58	0.24			
4235161	**Low discrimination**					**4235161**
Cryptococcus albidus		86.18	0.66			
Rhodotorula glutinis		11.44	0.28			
Rhodotorula mucilaginosa		2.15	0.21			
4235162	**Very good identification**					**4235162**
Cryptococcus albidus		100.0	0.76			
4235163	**Very good identification**					**4235163**
Cryptococcus albidus		100.0	0.69			
4235164	**Low discrimination**					**4235164**
Cryptococcus albidus		59.41	0.79			
Rhodotorula mucilaginosa		40.50	0.61			
Rhodotorula glutinis		0.09	0.06			
4235165	**Low discrimination**					**4235165**
Rhodotorula mucilaginosa		43.95	0.57	GAL 99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		41.46	0.73			
Rhodotorula glutinis		14.49	0.43			
4235166	**Very good identification**					**4235166**
Cryptococcus albidus		99.54	0.82			
Rhodotorula mucilaginosa		0.46	0.24			
4235167	**Very good identification**					**4235167**
Cryptococcus albidus		99.06	0.76			
Rhodotorula mucilaginosa		0.71	0.21			
Rhodotorula glutinis		0.23	0.06			
4235170	**Low discrimination**					**4235170**
Rhodotorula mucilaginosa		61.36	0.61	RAF 99		
Cryptococcus albidus		38.58	0.73			
Rhodotorula glutinis		0.05	-.01			
4235171	**Low discrimination**					**4235171**
Rhodotorula mucilaginosa		65.12	0.57	RAF 99		
Cryptococcus albidus		26.32	0.66			
Rhodotorula glutinis		8.56	0.35			
4235172	**Very good identification**					**4235172**
Cryptococcus albidus		98.94	0.76			
Rhodotorula mucilaginosa		1.06	0.24			
4235173	**Very good identification**					**4235173**
Cryptococcus albidus		98.15	0.69			
Rhodotorula mucilaginosa		1.64	0.21			
Rhodotorula glutinis		0.22	-.01			
4235174	**Very good identification**					**4235174**
Rhodotorula mucilaginosa		98.53	0.97			
Cryptococcus albidus		1.46	0.79			
Rhodotorula glutinis		0.01	0.13			
4235175	**Very good identification**					**4235175**
Rhodotorula mucilaginosa		98.26	0.94			
Cryptococcus albidus		0.94	0.73			
Rhodotorula glutinis		0.80	0.50			
4235176	**Low discrimination**					**4235176**
Cryptococcus albidus		68.76	0.82			
Rhodotorula mucilaginosa		31.24	0.61			
4235177	**Low discrimination**					**4235177**
Cryptococcus albidus		58.39	0.76			
Rhodotorula mucilaginosa		41.27	0.57			
Rhodotorula glutinis		0.34	0.13			
4235260	**Good identification**					**4235260**
Cryptococcus albidus		100.0	0.36	GLU 99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4235262	**Good identification**					**4235262**
Cryptococcus albidus		100.0	0.40	GLU 99		
4235264	**Good identification**					**4235264**
Cryptococcus albidus		100.0	0.43	GLU 99		
4235265	**Good identification**					**4235265**
Cryptococcus albidus		100.0	0.36	GLU 99		
4235266	**Good identification**					**4235266**
Cryptococcus albidus		100.0	0.46	GLU 99		
4235267	**Good identification**					**4235267**
Cryptococcus albidus		100.0	0.40	GLU 99		
4235270	**Good identification**					**4235270**
Cryptococcus albidus		100.0	0.36	GLU 99		
4235272	**Good identification**					**4235272**
Cryptococcus albidus		100.0	0.40	GLU 99		
4235274	**Low discrimination**					**4235274**
Cryptococcus albidus		59.47	0.43	GLU 99		
Rhodotorula mucilaginosa		40.53	0.24			
4235276	**Good identification**					**4235276**
Cryptococcus albidus		100.0	0.46	GLU 99		
4235277	**Good identification**					**4235277**
Cryptococcus albidus		100.0	0.40	GLU 99		
4235320	**Low discrimination**					**4235320**
Cryptococcus albidus		74.55	0.36	SUC 99		
Cryptococcus terreus		25.45	0.18			
4235322	**Low discrimination**					**4235322**
Cryptococcus albidus		84.30	0.40	SUC 99		
Cryptococcus terreus		15.70	0.16			
4235324	**Good identification**					**4235324**
Cryptococcus albidus		100.0	0.43	SUC 99		
4235325	**Good identification**					**4235325**
Cryptococcus albidus		100.0	0.36	SUC 99		
4235326	**Good identification**					**4235326**
Cryptococcus albidus		100.0	0.46	SUC 99		
4235327	**Good identification**					**4235327**
Cryptococcus albidus		100.0	0.40	SUC 99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4235330	**Low discrimination**					**4235330**
Cryptococcus albidus		83.89	0.36	SUC 99		
Cryptococcus terreus		16.11	0.13			
4235332	**Acceptable identification**					**4235332**
Cryptococcus albidus		90.52	0.40	SUC 99		
Cryptococcus terreus		9.48	0.12			
4235334	**Low discrimination**					**4235334**
Cryptococcus albidus		59.47	0.43	SUC 99		
Rhodotorula mucilaginosa		40.53	0.24			
4235336	**Good identification**					**4235336**
Cryptococcus albidus		100.0	0.46	SUC 99		
4235337	**Good identification**					**4235337**
Cryptococcus albidus		100.0	0.40	SUC 99		
4235340	**Good identification**					**4235340**
Cryptococcus albidus		100.0	0.55	TRE 90		
4235341	**Good identification**					**4235341**
Cryptococcus albidus		100.0	0.49	TRE 90		
4235342	**Very good identification**					**4235342**
Cryptococcus albidus		100.0	0.58	TRE 90		
4235343	**Good identification**					**4235343**
Cryptococcus albidus		100.0	0.52	TRE 90		
4235344	**Very good identification**					**4235344**
Cryptococcus albidus		100.0	0.62	TRE 90		
4235345	**Good identification**					**4235345**
Cryptococcus albidus		100.0	0.55	TRE 90		
4235346	**Very good identification**					**4235346**
Cryptococcus albidus		100.0	0.65	TRE 90		
4235347	**Very good identification**					**4235347**
Cryptococcus albidus		100.0	0.58	TRE 90		
4235350	**Good identification**					**4235350**
Cryptococcus albidus		100.0	0.55	TRE 90		
4235351	**Good identification**					**4235351**
Cryptococcus albidus		100.0	0.49	TRE 90		
4235352	**Very good identification**					**4235352**
Cryptococcus albidus		100.0	0.58	TRE 90		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4235353	**Good identification**					**4235353**
Cryptococcus albidus		100.0	0.52	TRE 90		
4235354	**Good identification**					**4235354**
Cryptococcus albidus		94.17	0.62	TRE 90		
Rhodotorula mucilaginosa		5.84	0.24			
4235355	**Acceptable identification**					**4235355**
Cryptococcus albidus		91.21	0.55	TRE 90		
Rhodotorula mucilaginosa		8.79	0.21			
4235356	**Very good identification**					**4235356**
Cryptococcus albidus		100.0	0.65	TRE 90		
4235357	**Very good identification**					**4235357**
Cryptococcus albidus		100.0	0.58	TRE 90		
4235360	**Very good identification**					**4235360**
Cryptococcus albidus		100.0	0.73			
4235361	**Very good identification**					**4235361**
Cryptococcus albidus		100.0	0.66			
4235362	**Very good identification**					**4235362**
Cryptococcus albidus		100.0	0.76			
4235363	**Very good identification**					**4235363**
Cryptococcus albidus		100.0	0.69			
4235364	**Very good identification**					**4235364**
Cryptococcus albidus		99.32	0.79			
Rhodotorula mucilaginosa		0.68	0.24			
4235365	**Very good identification**					**4235365**
Cryptococcus albidus		98.60	0.73			
Rhodotorula mucilaginosa		1.06	0.21			
Rhodotorula glutinis		0.35	0.06			
4235366	**Very good identification**					**4235366**
Cryptococcus albidus		100.0	0.82			
4235367	**Very good identification**					**4235367**
Cryptococcus albidus		100.0	0.76			
4235370	**Very good identification**					**4235370**
Cryptococcus albidus		98.42	0.73			
Rhodotorula mucilaginosa		1.58	0.24			
4235371	**Very good identification**					**4235371**
Cryptococcus albidus		97.01	0.66			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Rhodotorula mucilaginosa		2.42	0.21			
Rhodotorula glutinis		0.32	-.01			
4235372	**Very good identification**					**4235372**
Cryptococcus albidus		100.0	0.76			
4235373	**Very good identification**					**4235373**
Cryptococcus albidus		100.0	0.69			
4235374	**Low discrimination**					**4235374**
Cryptococcus albidus		59.47	0.79			
Rhodotorula mucilaginosa		40.53	0.61			
4235375	**Low discrimination**					**4235375**
Rhodotorula mucilaginosa		51.20	0.57	INO 1		
Cryptococcus albidus		48.29	0.73			
Rhodotorula glutinis		0.42	0.13			
4235376	**Very good identification**					**4235376**
Cryptococcus albidus		99.54	0.82			
Rhodotorula mucilaginosa		0.46	0.24			
4235377	**Very good identification**					**4235377**
Cryptococcus albidus		99.29	0.76			
Rhodotorula mucilaginosa		0.71	0.21			
4235446	**Good identification**					**4235446**
Cryptococcus albidus		100.0	0.36	GLU 99		
4235456	**Good identification**					**4235456**
Cryptococcus albidus		100.0	0.36	GLU 99		
4235460	**Good identification**					**4235460**
Cryptococcus albidus		100.0	0.43	GLU 99		
4235461	**Good identification**					**4235461**
Cryptococcus albidus		100.0	0.36	GLU 99		
4235462	**Good identification**					**4235462**
Cryptococcus albidus		100.0	0.46	GLU 99		
4235463	**Good identification**					**4235463**
Cryptococcus albidus		100.0	0.40	GLU 99		
4235464	**Good identification**					**4235464**
Cryptococcus albidus		100.0	0.50	GLU 99		
4235465	**Low discrimination**					**4235465**
Cryptococcus albidus		89.85	0.43	GLU 99		
Rhodotorula glutinis		10.15	0.04			
4235466	**Good identification**					**4235466**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.53	GLU 99		
4235467	**Good identification**					**4235467**
Cryptococcus albidus		100.0	0.46	GLU 99		
4235470	**Good identification**					**4235470**
Cryptococcus albidus		100.0	0.43	GLU 99		
4235471	**Acceptable identification**					**4235471**
Cryptococcus albidus		90.49	0.36	GLU 99		
Rhodotorula glutinis		9.51	-.03			
4235472	**Good identification**					**4235472**
Cryptococcus albidus		100.0	0.46	GLU 99		
4235473	**Good identification**					**4235473**
Cryptococcus albidus		100.0	0.40	GLU 99		
4235474	**Low discrimination**					**4235474**
Cryptococcus albidus		77.39	0.50	GLU 99		
Rhodotorula mucilaginosa		22.61	0.24			
4235475	**Low discrimination**					**4235475**
Cryptococcus albidus		57.77	0.43	GLU 99		
Rhodotorula mucilaginosa		26.25	0.21			
Rhodotorula glutinis		15.98	0.11			
4235476	**Good identification**					**4235476**
Cryptococcus albidus		100.0	0.53	GLU 99		
4235477	**Good identification**					**4235477**
Cryptococcus albidus		100.0	0.46	GLU 99		
4235506	**Good identification**					**4235506**
Cryptococcus albidus		100.0	0.36	TRE 90		
4235516	**Good identification**					**4235516**
Cryptococcus albidus		100.0	0.36	TRE 90		
4235520	**Low discrimination**					**4235520**
Cryptococcus terreus		80.00	0.44	PGU 99		
Cryptococcus albidus		20.00	0.43	RHA 91		
4235521	**Acceptable identification**					**4235521**
Cryptococcus terreus		91.94	0.46	PGU 99		
Cryptococcus albidus		8.06	0.36	RHA 91		
4235522	**Low discrimination**					**4235522**
Cryptococcus terreus		68.57	0.42	PGU 99		
Cryptococcus albidus		31.43	0.46	RHA 91		

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
4235523	**Low discrimination**					**4235523**
Cryptococcus terreus		86.15	0.44	PGU 99		
Cryptococcus albidus		13.85	0.40	RHA 91		
4235524	**Good identification**					**4235524**
Cryptococcus albidus		100.0	0.50	SUC 99		
4235525	**Low discrimination**					**4235525**
Cryptococcus albidus		86.03	0.43	SUC 99		
Rhodotorula glutinis		9.72	0.04			
Cryptococcus terreus		4.25	0.09			
4235526	**Good identification**					**4235526**
Cryptococcus albidus		100.0	0.53	SUC 99		
4235527	**Good identification**					**4235527**
Cryptococcus albidus		100.0	0.46	SUC 99		
4235530	**Low discrimination**					**4235530**
Cryptococcus terreus		69.23	0.40	PGU 99		
Cryptococcus albidus		30.77	0.43	RHA 91		
4235531	**Low discrimination**					**4235531**
Cryptococcus terreus		85.31	0.41	PGU 99		
Cryptococcus albidus		13.30	0.36	RHA 91		
Rhodotorula glutinis		1.40	-.03			
4235532	**Low discrimination**					**4235532**
Cryptococcus terreus		55.10	0.38	PGU 99		
Cryptococcus albidus		44.90	0.46	RHA 91		
4235533	**Low discrimination**					**4235533**
Cryptococcus terreus		77.78	0.40	PGU 99		
Cryptococcus albidus		22.22	0.40	RHA 91		
4235534	**Low discrimination**					**4235534**
Cryptococcus albidus		77.39	0.50	SUC 99		
Rhodotorula mucilaginosa		22.61	0.24			
4235535	**Low discrimination**					**4235535**
Cryptococcus albidus		57.77	0.43	SUC 99		
Rhodotorula mucilaginosa		26.25	0.21			
Rhodotorula glutinis		15.98	0.11			
4235536	**Good identification**					**4235536**
Cryptococcus albidus		100.0	0.53	SUC 99		
4235537	**Good identification**					**4235537**
Cryptococcus albidus		100.0	0.46	SUC 99		
4235540	**Very good identification**					**4235540**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.62	TRE 90		
4235541	**Acceptable identification**					**4235541**
					PSH	
Cryptococcus albidus		93.42	0.55	TRE 90	1	
Candida lusitaniae		4.57	0.10		98	
Candida pelliculosa		1.06	0.11		99	
4235542	**Very good identification**					**4235542**
Cryptococcus albidus		100.0	0.65	TRE 90		
4235543	**Very good identification**					**4235543**
Cryptococcus albidus		100.0	0.58	TRE 90		
4235544	**Very good identification**					**4235544**
Cryptococcus albidus		100.0	0.69	TRE 90		
4235545	**Very good identification**					**4235545**
					PSH	
Cryptococcus albidus		97.83	0.62	TRE 90	1	
Candida pelliculosa		1.17	0.18		99	
Rhodotorula glutinis		1.01	0.04		1	
4235546	**Very good identification**					**4235546**
Cryptococcus albidus		100.0	0.72	TRE 90		
4235547	**Very good identification**					**4235547**
Cryptococcus albidus		100.0	0.65	TRE 90		
4235550	**Very good identification**					**4235550**
Cryptococcus albidus		100.0	0.62	TRE 90		
4235551	**Acceptable identification**					**4235551**
					PSH	
Cryptococcus albidus		92.34	0.55	TRE 90	1	
Candida lusitaniae		6.78	0.13		98	
Rhodotorula glutinis		0.88	-.03		1	
4235552	**Very good identification**					**4235552**
Cryptococcus albidus		100.0	0.65	TRE 90		
4235553	**Very good identification**					**4235553**
Cryptococcus albidus		100.0	0.58	TRE 90		
4235554	**Very good identification**					**4235554**
Cryptococcus albidus		97.41	0.69	TRE 90		
Rhodotorula mucilaginosa		2.59	0.24			
4235555	**Good identification**					**4235555**
Cryptococcus albidus		92.95	0.62	TRE 90		
Rhodotorula mucilaginosa		3.84	0.21			
Rhodotorula glutinis		2.34	0.11			
4235556	**Very good identification**					**4235556**
Cryptococcus albidus		100.0	0.72	TRE 90		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4235557	**Very good identification**					**4235557**
					PSH	
Cryptococcus albidus		99.42	0.65	TRE 90	1	
Candida intermedia		0.59	-.02		98	
4235560	**Very good identification**					**4235560**
Cryptococcus albidus		99.60	0.79			
Cryptococcus terreus		0.40	0.26			
4235561	**Good identification**					**4235561**
Cryptococcus albidus		94.12	0.73			
Rhodotorula glutinis		4.04	0.26			
Cryptococcus terreus		1.07	0.27			
4235562	**Very good identification**					**4235562**
Cryptococcus albidus		99.78	0.82			
Cryptococcus terreus		0.22	0.24			
4235563	**Very good identification**					**4235563**
Cryptococcus albidus		99.38	0.76			
Cryptococcus terreus		0.62	0.26			
4235564	**Very good identification**					**4235564**
Cryptococcus albidus		99.66	0.86			
Rhodotorula mucilaginosa		0.29	0.24			
Rhodotorula glutinis		0.05	0.04			
4235565	**Low discrimination**					**4235565**
Cryptococcus albidus		89.19	0.79			
Rhodotorula glutinis		10.08	0.40			
Rhodotorula mucilaginosa		0.41	0.21			
4235566	**Very good identification**					**4235566**
Cryptococcus albidus		100.0	0.89			
4235567	**Very good identification**					**4235567**
					PSH	
Cryptococcus albidus		99.82	0.82		1	
Rhodotorula glutinis		0.08	0.04		1	
Candida intermedia		0.07	-.02		98	
4235570	**Very good identification**					**4235570**
Cryptococcus albidus		99.05	0.79			
Rhodotorula mucilaginosa		0.68	0.24			
Cryptococcus terreus		0.22	0.21			
4235571	**Low discrimination**					**4235571**
Cryptococcus albidus		88.30	0.73			
Rhodotorula glutinis		9.28	0.33			
Rhodotorula mucilaginosa		0.95	0.21			
4235572	**Very good identification**					**4235572**
Cryptococcus albidus		99.88	0.82			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		0.12	0.20			
4235573	**Very good identification**					**4235573**
Cryptococcus albidus		99.58	0.76			
Cryptococcus terreus		0.35	0.21			
Rhodotorula glutinis		0.07	-.03			
4235574	**Low discrimination**					**4235574**
Cryptococcus albidus		77.32	0.86			
Rhodotorula mucilaginosa		22.59	0.61			
Rhodotorula glutinis		0.09	0.11			
4235575	**Low discrimination**					**4235575**
Cryptococcus albidus		57.58	0.79			
Rhodotorula mucilaginosa		26.16	0.57			
Rhodotorula glutinis		15.93	0.47			
4235576	**Very good identification**					**4235576**
Cryptococcus albidus		99.80	0.89			
Rhodotorula mucilaginosa		0.20	0.24			
4235577	**Very good identification**					**4235577**
					PSH	
Cryptococcus albidus		97.92	0.82		1	
Candida intermedia		1.54	0.23		98	
Rhodotorula mucilaginosa		0.30	0.21		1	
4235646	**Good identification**					**4235646**
Cryptococcus albidus		100.0	0.36	GLU 99		
4235656	**Good identification**					**4235656**
Cryptococcus albidus		100.0	0.36	GLU 99		
4235660	**Good identification**					**4235660**
Cryptococcus albidus		100.0	0.43	GLU 99		
4235661	**Good identification**					**4235661**
Cryptococcus albidus		100.0	0.36	GLU 99		
4235662	**Good identification**					**4235662**
Cryptococcus albidus		100.0	0.46	GLU 99		
4235663	**Good identification**					**4235663**
Cryptococcus albidus		100.0	0.40	GLU 99		
4235664	**Good identification**					**4235664**
Cryptococcus albidus		100.0	0.50	GLU 99		
4235665	**Good identification**					**4235665**
Cryptococcus albidus		100.0	0.43	GLU 99		
4235666	**Good identification**					**4235666**
Cryptococcus albidus		100.0	0.53	GLU 99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4235667	**Good identification**					**4235667**
Cryptococcus albidus		100.0	0.46	GLU 99		
4235670	**Good identification**					**4235670**
Cryptococcus albidus		100.0	0.43	GLU 99		
4235671	**Good identification**					**4235671**
Cryptococcus albidus		100.0	0.36	GLU 99		
4235672	**Good identification**					**4235672**
Cryptococcus albidus		100.0	0.46	GLU 99		
4235673	**Good identification**					**4235673**
Cryptococcus albidus		100.0	0.40	GLU 99		
4235674	**Good identification**					**4235674**
Cryptococcus albidus		100.0	0.50	GLU 99		
4235675	**Good identification**					**4235675**
Cryptococcus albidus		100.0	0.43	GLU 99		
4235676	**Good identification**					**4235676**
Cryptococcus albidus		100.0	0.53	GLU 99		
4235677	**Good identification**					**4235677**
Cryptococcus albidus		100.0	0.46	GLU 99		
4235706	**Good identification**					**4235706**
Cryptococcus albidus		100.0	0.36	TRE 90		
4235716	**Good identification**					**4235716**
Cryptococcus albidus		100.0	0.36	TRE 90		
4235720	**Low discrimination**					**4235720**
Cryptococcus terreus		59.67	0.36	PGU 99		
Cryptococcus albidus		40.33	0.43	RHA 91		
4235721	**Low discrimination**					**4235721**
Cryptococcus terreus		80.84	0.38	PGU 99		
Cryptococcus albidus		19.16	0.36	RHA 91		
4235722	**Low discrimination**					**4235722**
Cryptococcus albidus		55.34	0.46	SUC 99		
Cryptococcus terreus		44.66	0.35			
4235723	**Low discrimination**					**4235723**
Cryptococcus terreus		69.71	0.36	PGU 99		
Cryptococcus albidus		30.29	0.40	RHA 91		
4235724	**Good identification**					**4235724**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.50	SUC 99		
4235725	**Good identification**					**4235725**
Cryptococcus albidus		100.0	0.43	SUC 99		
4235726	**Good identification**					**4235726**
Cryptococcus albidus		100.0	0.53	SUC 99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4235727	**Good identification**					**4235727**
Cryptococcus albidus		100.0	0.46	SUC 99		
4235730	**Low discrimination**					**4235730**
Cryptococcus albidus		54.58	0.43	SUC 99		
Cryptococcus terreus		45.42	0.32			
4235732	**Low discrimination**					**4235732**
Cryptococcus albidus		68.78	0.46	SUC 99		
Cryptococcus terreus		31.22	0.30			
4235734	**Good identification**					**4235734**
Cryptococcus albidus		100.0	0.50	SUC 99		
4235735	**Good identification**					**4235735**
Cryptococcus albidus		100.0	0.43	SUC 99		
4235736	**Good identification**					**4235736**
Cryptococcus albidus		100.0	0.53	SUC 99		
4235737	**Good identification**					**4235737**
Cryptococcus albidus		100.0	0.46	SUC 99		
4235740	**Very good identification**					**4235740**
Cryptococcus albidus		100.0	0.62	TRE 90		
4235741	**Good identification**					**4235741**
Cryptococcus albidus		100.0	0.55	TRE 90		
4235742	**Very good identification**					**4235742**
Cryptococcus albidus		100.0	0.65	TRE 90		
4235743	**Very good identification**					**4235743**
Cryptococcus albidus		100.0	0.58	TRE 90		
4235744	**Very good identification**					**4235744**
Cryptococcus albidus		100.0	0.69	TRE 90		
4235745	**Very good identification**					**4235745**
Cryptococcus albidus		100.0	0.62	TRE 90		
4235746	**Very good identification**					**4235746**
Cryptococcus albidus		100.0	0.72	TRE 90		
4235747	**Very good identification**					**4235747**
					HYP	
Cryptococcus albidus		99.67	0.65	TRE 90	1	
Trichosporon sp.		0.33	0.17		99	
4235750	**Very good identification**					**4235750**
Cryptococcus albidus		100.0	0.62	TRE 90		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4235751	**Good identification**					**4235751**
Cryptococcus albidus		100.0	0.55	TRE 90		
4235752	**Very good identification**					**4235752**
Cryptococcus albidus		100.0	0.65	TRE 90		
4235753	**Very good identification**					**4235753**
Cryptococcus albidus		100.0	0.58	TRE 90		
4235754	**Very good identification**					**4235754**
Cryptococcus albidus		100.0	0.69	TRE 90		
4235755	**Very good identification**					**4235755**
Cryptococcus albidus		100.0	0.62	TRE 90		
4235756	**Very good identification**					**4235756**
Cryptococcus albidus		100.0	0.72	TRE 90		
4235757	**Very good identification**					**4235757**
					HYP	
Cryptococcus albidus		99.43	0.65	TRE 90	1	
Trichosporon sp.		0.57	0.21		99	
4235760	**Very good identification**					**4235760**
Cryptococcus albidus		99.85	0.79			
Cryptococcus terreus		0.15	0.18			
4235761	**Very good identification**					**4235761**
Cryptococcus albidus		99.58	0.73			
Cryptococcus terreus		0.42	0.20			
4235762	**Very good identification**					**4235762**
Cryptococcus albidus		99.92	0.82			
Cryptococcus terreus		0.08	0.16			
4235763	**Very good identification**					**4235763**
Cryptococcus albidus		99.77	0.76			
Cryptococcus terreus		0.23	0.18			
4235764	**Very good identification**					**4235764**
Cryptococcus albidus		100.0	0.86			
4235765	**Very good identification**					**4235765**
Cryptococcus albidus		99.89	0.79			
Rhodotorula glutinis		0.11	0.04			
4235766	**Very good identification**					**4235766**
Cryptococcus albidus		100.0	0.89			
4235767	**Very good identification**					**4235767**
					HYP	
Cryptococcus albidus		99.89	0.82		1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		0.11	0.26		99		
4235770	**Very good identification**						**4235770**
Cryptococcus albidus		99.92	0.79				
Cryptococcus terreus		0.08	0.13				
4235771	**Very good identification**						**4235771**
Cryptococcus albidus		99.50	0.73				
Cryptococcus terreus		0.24	0.15				
Cryptococcus neoformans		0.16	0.01				
4235772	**Very good identification**						**4235772**
Cryptococcus albidus		99.96	0.82				
Cryptococcus terreus		0.05	0.12				
4235773	**Very good identification**						**4235773**
Cryptococcus albidus		99.87	0.76				
Cryptococcus terreus		0.13	0.13				
4235774	**Very good identification**						**4235774**
Cryptococcus albidus		99.71	0.86				
Rhodotorula mucilaginosa		0.29	0.24				
4235775	**Very good identification**						**4235775**
Cryptococcus albidus		99.14	0.79				
Rhodotorula mucilaginosa		0.46	0.21				
Rhodotorula glutinis		0.28	0.11				
4235776	**Very good identification**						**4235776**
Cryptococcus albidus		100.0	0.89				
4235777	**Very good identification**						**4235777**
					HYP	PSH	
Cryptococcus albidus		99.66	0.82		1	1	
Trichosporon sp.		0.19	0.30		99	1	
Candida intermedia		0.16	0.05		2	98	
4236074	**Good identification**						**4236074**
Rhodotorula mucilaginosa		99.58	0.47	GLU 99			
Cryptococcus albidus		0.42	0.19				
4236075	**Good identification**						**4236075**
Rhodotorula mucilaginosa		100.0	0.43	GLU 99			
4236120	**Good identification**						**4236120**
Cryptococcus terreus		100.0	0.42	PGU 99			
4236121	**Good identification**						**4236121**
Cryptococcus terreus		100.0	0.44	PGU 99			
4236122	**Good identification**						**4236122**
Cryptococcus terreus		100.0	0.41	PGU 99			
4236123	**Good identification**						**4236123**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.42	PGU 99		
4236130	**Acceptable identification**					**4236130**
Cryptococcus terreus		94.19	0.38	PGU 99		
Rhodotorula mucilaginosa		5.81	0.10	CEL 91		
4236131	**Good identification**					**4236131**
Cryptococcus terreus		96.74	0.40	PGU 99		
Rhodotorula mucilaginosa		3.26	0.07	CEL 91		
4236132	**Good identification**					**4236132**
Cryptococcus terreus		100.0	0.36	PGU 99		
4236133	**Good identification**					**4236133**
Cryptococcus terreus		100.0	0.38	PGU 99		
4236134	**Good identification**					**4236134**
Rhodotorula mucilaginosa		99.58	0.47	SUC 99		
Cryptococcus albidus		0.42	0.19			
4236135	**Good identification**					**4236135**
Rhodotorula mucilaginosa		100.0	0.43	SUC 99		
4236144	**Low discrimination**					**4236144**
Cryptococcus albidus		82.18	0.38	GEN 90		
Rhodotorula mucilaginosa		17.82	0.10	TRE 90		
4236146	**Good identification**					**4236146**
Cryptococcus albidus		100.0	0.41	GEN 90		
4236154	**Good identification**					**4236154**
Rhodotorula mucilaginosa		95.55	0.47	TRE 99		
Cryptococcus albidus		4.45	0.38			
4236155	**Good identification**					**4236155**
Rhodotorula mucilaginosa		97.09	0.43	TRE 99		
Cryptococcus albidus		2.91	0.31			
4236156	**Low discrimination**					**4236156**
Cryptococcus albidus		87.37	0.41	GEN 90		
Rhodotorula mucilaginosa		12.63	0.10	TRE 90		
4236160	**Low discrimination**					**4236160**
Cryptococcus albidus		82.21	0.49	GEN 90		
Cryptococcus terreus		13.17	0.24			
Rhodotorula mucilaginosa		4.62	0.10			
4236161	**Low discrimination**					**4236161**
Cryptococcus albidus		64.75	0.42	GEN 90		
Cryptococcus terreus		29.58	0.26			
Rhodotorula mucilaginosa		5.66	0.07			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4236162	**Acceptable identification**					**4236162**
Cryptococcus albidus		91.96	0.52	GEN 90		
Cryptococcus terreus		8.04	0.23			
4236163	**Low discrimination**					**4236163**
Cryptococcus albidus		80.05	0.45	GEN 90		
Cryptococcus terreus		19.95	0.24			
4236164	**Low discrimination**					**4236164**
Rhodotorula mucilaginosa		70.46	0.47	GAL 99		
Cryptococcus albidus		29.54	0.55			
4236165	**Low discrimination**					**4236165**
Rhodotorula mucilaginosa		78.27	0.43	GAL 99		
Cryptococcus albidus		21.09	0.49			
Rhodotorula glutinis		0.64	-.01			
4236166	**Very good identification**					**4236166**
Cryptococcus albidus		98.42	0.58	GEN 90		
Rhodotorula mucilaginosa		1.58	0.10			
4236167	**Good identification**					**4236167**
Cryptococcus albidus		97.56	0.52	GEN 90		
Rhodotorula mucilaginosa		2.44	0.07			
4236170	**Low discrimination**					**4236170**
Rhodotorula mucilaginosa		83.62	0.47	RAF 99		
Cryptococcus albidus		15.02	0.49			
Cryptococcus terreus		1.35	0.20			
4236171	**Low discrimination**					**4236171**
Rhodotorula mucilaginosa		87.32	0.43	RAF 99		
Cryptococcus albidus		10.09	0.42			
Cryptococcus terreus		2.59	0.21			
4236172	**Acceptable identification**					**4236172**
Cryptococcus albidus		92.03	0.52	GEN 90		
Cryptococcus terreus		4.52	0.18			
Rhodotorula mucilaginosa		3.45	0.10			
4236173	**Low discrimination**					**4236173**
Cryptococcus albidus		83.44	0.45	GEN 90		
Cryptococcus terreus		11.70	0.20			
Rhodotorula mucilaginosa		4.87	0.07			
4236174	**Very good identification**					**4236174**
Rhodotorula mucilaginosa		99.58	0.83			
Cryptococcus albidus		0.42	0.55			
4236175	**Very good identification**					**4236175**
Rhodotorula mucilaginosa		99.71	0.80			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		0.27	0.49			
Rhodotorula glutinis		0.02	0.06			
4236176	**Low discrimination**					**4236176**
Rhodotorula mucilaginosa		61.40	0.47	LAC 1		
Cryptococcus albidus		38.60	0.58			
4236177	**Low discrimination**					**4236177**
Rhodotorula mucilaginosa		71.22	0.43	LAC 1		
Cryptococcus albidus		28.79	0.52			
4236321	**Good identification**					**4236321**
Cryptococcus terreus		100.0	0.36	PGU 99		
4236344	**Good identification**					**4236344**
Cryptococcus albidus		100.0	0.38	GEN 90		
4236346	**Good identification**					**4236346**
Cryptococcus albidus		100.0	0.41	GEN 90		
4236354	**Low discrimination**					**4236354**
Cryptococcus albidus		82.18	0.38	GEN 90		
Rhodotorula mucilaginosa		17.82	0.10	TRE 90		
4236356	**Good identification**					**4236356**
Cryptococcus albidus		100.0	0.41	GEN 90		
4236360	**Acceptable identification**					**4236360**
Cryptococcus albidus		94.41	0.49	GEN 90		
Cryptococcus terreus		5.59	0.16			
4236361	**Low discrimination**					**4236361**
Cryptococcus albidus		85.54	0.42	GEN 90		
Cryptococcus terreus		14.46	0.18			
4236362	**Good identification**					**4236362**
Cryptococcus albidus		96.87	0.52	GEN 90		
Cryptococcus terreus		3.13	0.15			
4236363	**Acceptable identification**					**4236363**
Cryptococcus albidus		91.56	0.45	GEN 90		
Cryptococcus terreus		8.44	0.16			
4236364	**Good identification**					**4236364**
Cryptococcus albidus		97.65	0.55	GEN 90		
Rhodotorula mucilaginosa		2.35	0.10			
4236365	**Good identification**					**4236365**
Cryptococcus albidus		96.39	0.49	GEN 90		
Rhodotorula mucilaginosa		3.61	0.07			
4236366	**Very good identification**					**4236366**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.58	GEN 90		
4236367	**Good identification**					**4236367**
Cryptococcus albidus		100.0	0.52	GEN 90		
4236370	**Acceptable identification**					**4236370**
Cryptococcus albidus		91.78	0.49	GEN 90		
Rhodotorula mucilaginosa		5.16	0.10			
Cryptococcus terreus		3.06	0.12			
4236371	**Low discrimination**					**4236371**
Cryptococcus albidus		80.91	0.42	GEN 90		
Cryptococcus terreus		7.69	0.13			
Rhodotorula mucilaginosa		7.08	0.07			
4236372	**Good identification**					**4236372**
Cryptococcus albidus		98.22	0.52	GEN 90		
Cryptococcus terreus		1.79	0.10			
4236373	**Good identification**					**4236373**
Cryptococcus albidus		95.07	0.45	GEN 90		
Cryptococcus terreus		4.93	0.12			
4236374	**Low discrimination**					**4236374**
Rhodotorula mucilaginosa		70.46	0.47	INO 1		
Cryptococcus albidus		29.54	0.55			
4236375	**Low discrimination**					**4236375**
Rhodotorula mucilaginosa		78.10	0.43	INO 1		
Cryptococcus albidus		21.05	0.49			
Cryptococcus neoformans		0.86	0.02			
4236376	**Very good identification**					**4236376**
Cryptococcus albidus		98.42	0.58	GEN 90		
Rhodotorula mucilaginosa		1.58	0.10			
4236377	**Good identification**					**4236377**
Cryptococcus albidus		97.56	0.52	GEN 90		
Rhodotorula mucilaginosa		2.44	0.07			
4236500	**Good identification**					**4236500**
Cryptococcus terreus		100.0	0.42	PGU 99		
4236501	**Good identification**					**4236501**
Cryptococcus terreus		100.0	0.44	PGU 99		
4236502	**Good identification**					**4236502**
Cryptococcus terreus		100.0	0.41	PGU 99		
4236503	**Good identification**					**4236503**
Cryptococcus terreus		100.0	0.42	PGU 99		
4236510	**Good identification**					**4236510**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.38	PGU 99		
4236511	**Good identification**					**4236511**
Cryptococcus terreus		100.0	0.40	PGU 99		
4236512	**Good identification**					**4236512**
Cryptococcus terreus		100.0	0.36	PGU 99		
4236513	**Good identification**					**4236513**
Cryptococcus terreus		100.0	0.38	PGU 99		
4236520	**Very good identification**					**4236520**
Cryptococcus terreus		99.86	0.61	PGU 99		
Cryptococcus albidus		0.14	0.19			
4236521	**Very good identification**					**4236521**
Cryptococcus terreus		100.0	0.62	PGU 99		
4236522	**Very good identification**					**4236522**
Cryptococcus terreus		99.74	0.59	PGU 99		
Cryptococcus albidus		0.26	0.22			
4236523	**Very good identification**					**4236523**
Cryptococcus terreus		100.0	0.61	PGU 99		
4236530	**Very good identification**					**4236530**
Cryptococcus terreus		99.75	0.56	PGU 99		
Cryptococcus albidus		0.26	0.19			
4236531	**Very good identification**					**4236531**
Cryptococcus terreus		100.0	0.58	PGU 99		
4236532	**Good identification**					**4236532**
Cryptococcus terreus		99.53	0.55	PGU 99		
Cryptococcus albidus		0.47	0.22			
4236533	**Very good identification**					**4236533**
Cryptococcus terreus		100.0	0.56	PGU 99		
4236540	**Low discrimination**					**4236540**
Cryptococcus albidus		61.81	0.38	GEN 90		
Cryptococcus terreus		38.19	0.24	TRE 90		
4236542	**Low discrimination**					**4236542**
Cryptococcus albidus		74.79	0.41	GEN 90		
Cryptococcus terreus		25.21	0.23	TRE 90		
4236544	**Good identification**					**4236544**
Cryptococcus albidus		100.0	0.45	GEN 90		
4236545	**Good identification**					**4236545**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.38	GEN 90		
4236546	**Good identification**					**4236546**
Cryptococcus albidus		100.0	0.48	GEN 90		
4236547	**Good identification**					**4236547**
Cryptococcus albidus		100.0	0.41	GEN 90		
4236550	**Low discrimination**					**4236550**
Cryptococcus albidus		74.21	0.38	GEN 90		
Cryptococcus terreus		25.79	0.20	TRE 90		
4236552	**Low discrimination**					**4236552**
Cryptococcus albidus		84.06	0.41	GEN 90		
Cryptococcus terreus		15.94	0.18	TRE 90		
4236554	**Acceptable identification**					**4236554**
Cryptococcus albidus		91.50	0.45	GEN 90		
Rhodotorula mucilaginosa		8.50	0.10	TRE 90		
4236555	**Low discrimination**					**4236555**
Cryptococcus albidus		87.37	0.38	GEN 90		
Rhodotorula mucilaginosa		12.63	0.07	TRE 90		
4236556	**Good identification**					**4236556**
Cryptococcus albidus		100.0	0.48	GEN 90		
4236557	**Good identification**					**4236557**
Cryptococcus albidus		100.0	0.41	GEN 90		
4236560	**Low discrimination**					**4236560**
Cryptococcus albidus		59.02	0.55	GEN 90		
Cryptococcus terreus		40.98	0.42			
4236561	**Low discrimination**					**4236561**
					PSH	
Cryptococcus terreus		63.99	0.44	PGU 99	1	
Cryptococcus albidus		32.32	0.49	SUC 9	1	
Candida lusitaniae		3.69	0.10		98	
4236562	**Low discrimination**					**4236562**
Cryptococcus albidus		72.53	0.58	GEN 90		
Cryptococcus terreus		27.47	0.41			
4236563	**Low discrimination**					**4236563**
Cryptococcus terreus		51.92	0.42	PGU 99		
Cryptococcus albidus		48.08	0.52	SUC 9		
4236564	**Very good identification**					**4236564**
Cryptococcus albidus		98.98	0.62	GEN 90		
Rhodotorula mucilaginosa		1.02	0.10			
4236565	**Good identification**					**4236565**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		97.48	0.55	GEN 90		
Rhodotorula mucilaginosa		1.57	0.07			
Rhodotorula glutinis		0.95	-.03			
4236566	**Very good identification**					**4236566**
Cryptococcus albidus		100.0	0.65	GEN 90		
4236567	**Very good identification**					**4236567**
Cryptococcus albidus		100.0	0.58	GEN 90		
4236570	**Low discrimination**					**4236570**
Cryptococcus albidus		70.69	0.55	GEN 90		
Cryptococcus terreus		27.61	0.38			
Rhodotorula mucilaginosa		1.70	0.10			
4236571	**Low discrimination**					**4236571**
					PSH	
Cryptococcus terreus		47.95	0.40	PGU 99	1	
Cryptococcus albidus		43.06	0.49	SUC 9	1	
Candida lusitaniae		7.38	0.13		98	
4236572	**Low discrimination**					**4236572**
Cryptococcus albidus		82.44	0.58	GEN 90		
Cryptococcus terreus		17.56	0.36			
4236573	**Low discrimination**					**4236573**
Cryptococcus albidus		62.21	0.52	GEN 90		
Cryptococcus terreus		37.79	0.38			
4236574	**Low discrimination**					**4236574**
Rhodotorula mucilaginosa		50.55	0.47	CEL 1		
Cryptococcus albidus		49.45	0.62			
4236575	**Low discrimination**					**4236575**
Rhodotorula mucilaginosa		60.83	0.43	CEL 1		
Cryptococcus albidus		38.25	0.55			
Rhodotorula glutinis		0.92	0.04			
4236576	**Very good identification**					**4236576**
Cryptococcus albidus		99.32	0.65	GEN 90		
Rhodotorula mucilaginosa		0.68	0.10			
4236577	**Very good identification**					**4236577**
					HYP	
Cryptococcus albidus		97.62	0.58	GEN 90	1	
Rhodotorula mucilaginosa		1.05	0.07		1	
Trichosporon sp.		0.74	0.17		99	
4236701	**Good identification**					**4236701**
Cryptococcus terreus		100.0	0.36	PGU 99		
4236720	**Good identification**					**4236720**
Cryptococcus terreus		99.61	0.53	PGU 99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		0.39	0.19			
4236721	**Good identification**					**4236721**
Cryptococcus terreus		100.0	0.54	PGU 99		
4236722	**Good identification**					**4236722**
Cryptococcus terreus		99.29	0.51	PGU 99		
Cryptococcus albidus		0.71	0.22			
4236723	**Good identification**					**4236723**
Cryptococcus terreus		100.0	0.53	PGU 99		
4236730	**Good identification**					**4236730**
Cryptococcus terreus		99.31	0.48	PGU 99		
Cryptococcus albidus		0.69	0.19			
4236731	**Good identification**					**4236731**
Cryptococcus terreus		100.0	0.50	PGU 99		
4236732	**Good identification**					**4236732**
Cryptococcus terreus		98.75	0.47	PGU 99		
Cryptococcus albidus		1.25	0.22			
4236733	**Good identification**					**4236733**
Cryptococcus terreus		100.0	0.48	PGU 99		
4236740	**Low discrimination**					**4236740**
Cryptococcus albidus		81.40	0.38	GEN 90		
Cryptococcus terreus		18.60	0.16	TRE 90		
4236742	**Low discrimination**					**4236742**
Cryptococcus albidus		88.92	0.41	GEN 90		
Cryptococcus terreus		11.09	0.15	TRE 90		
4236744	**Good identification**					**4236744**
Cryptococcus albidus		100.0	0.45	GEN 90		
4236745	**Good identification**					**4236745**
Cryptococcus albidus		100.0	0.38	GEN 90		
4236746	**Good identification**					**4236746**
Cryptococcus albidus		100.0	0.48	GEN 90		
4236747	**Good identification**					**4236747**
Cryptococcus albidus		100.0	0.41	GEN 90		
4236750	**Low discrimination**					**4236750**
Cryptococcus albidus		88.61	0.38	GEN 90		
Cryptococcus terreus		11.39	0.12	TRE 90		
4236752	**Acceptable identification**					**4236752**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		93.45	0.41	GEN 90		
Cryptococcus terreus		6.55	0.10	TRE 90		
4236754	**Good identification**					**4236754**
Cryptococcus albidus		100.0	0.45	GEN 90		
4236755	**Good identification**					**4236755**
Cryptococcus albidus		100.0	0.38	GEN 90		
4236756	**Good identification**					**4236756**
Cryptococcus albidus		100.0	0.48	GEN 90		
4236757	**Acceptable identification**					**4236757**
					HYP	
Cryptococcus albidus		93.65	0.41	GEN 90	1	
Trichosporon sp.		6.35	0.17	TRE 90	99	
4236760	**Low discrimination**					**4236760**
Cryptococcus albidus		79.57	0.55	GEN 90		
Cryptococcus terreus		20.43	0.35			
4236761	**Low discrimination**					**4236761**
Cryptococcus albidus		57.73	0.49	GEN 90		
Cryptococcus terreus		42.27	0.36			
4236762	**Low discrimination**					**4236762**
Cryptococcus albidus		87.72	0.58	GEN 90		
Cryptococcus terreus		12.29	0.33			
4236763	**Low discrimination**					**4236763**
Cryptococcus albidus		71.46	0.52	GEN 90		
Cryptococcus terreus		28.54	0.35			
4236764	**Very good identification**					**4236764**
Cryptococcus albidus		100.0	0.62	GEN 90		
4236765	**Good identification**					**4236765**
Cryptococcus albidus		100.0	0.55	GEN 90		
4236766	**Very good identification**					**4236766**
Cryptococcus albidus		100.0	0.65	GEN 90		
4236767	**Very good identification**					**4236767**
					HYP	
Cryptococcus albidus		98.69	0.58	GEN 90	1	
Trichosporon sp.		1.31	0.21		99	
4236770	**Low discrimination**					**4236770**
Cryptococcus albidus		87.38	0.55	GEN 90		
Cryptococcus terreus		12.62	0.30			
4236771	**Low discrimination**					**4236771**
Cryptococcus albidus		69.15	0.49	GEN 90		
Cryptococcus terreus		28.48	0.32			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus neoformans		2.37	0.01			
4236772	**Good identification**					**4236772**
Cryptococcus albidus		92.70	0.58	GEN 90		
Cryptococcus terreus		7.30	0.29			
4236773	**Low discrimination**					**4236773**
Cryptococcus albidus		81.65	0.52	GEN 90		
Cryptococcus terreus		18.35	0.30			
4236774	**Very good identification**					**4236774**
Cryptococcus albidus		98.98	0.62	GEN 90		
Rhodotorula mucilaginosa		1.02	0.10			
4236775	**Good identification**					**4236775**
Cryptococcus albidus		95.95	0.55	GEN 90		
Cryptococcus neoformans		2.51	0.06			
Rhodotorula mucilaginosa		1.54	0.07			
4236776	**Very good identification**					**4236776**
Cryptococcus albidus		100.0	0.65	GEN 90		
4236777	**Very good identification**					**4236777**
					HYP	
Cryptococcus albidus		97.79	0.58	GEN 90	1	
Trichosporon sp.		2.21	0.25		99	
4237064	**Low discrimination**					**4237064**
Cryptococcus albidus		71.55	0.36	GLU 99		
Rhodotorula mucilaginosa		28.45	0.14			
4237066	**Good identification**					**4237066**
Cryptococcus albidus		100.0	0.40	GLU 99		
4237074	**Good identification**					**4237074**
Rhodotorula mucilaginosa		97.52	0.50	GLU 99		
Cryptococcus albidus		2.48	0.36			
4237075	**Good identification**					**4237075**
Rhodotorula mucilaginosa		98.39	0.47	GLU 99		
Cryptococcus albidus		1.61	0.30			
4237076	**Low discrimination**					**4237076**
Cryptococcus albidus		79.05	0.40	GLU 99		
Rhodotorula mucilaginosa		20.95	0.14			
4237120	**Good identification**					**4237120**
Cryptococcus terreus		95.61	0.44	PGU 99		
Cryptococcus albidus		4.39	0.30	CEL 91		
4237121	**Good identification**					**4237121**
Cryptococcus terreus		98.42	0.46	PGU 99		
Cryptococcus albidus		1.59	0.23	CEL 91		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4237122	**Acceptable identification**					**4237122**
Cryptococcus terreus		92.24	0.42	PGU 99		
Cryptococcus albidus		7.76	0.33	CEL 91		
4237123	**Good identification**					**4237123**
Cryptococcus terreus		97.13	0.44	PGU 99		
Cryptococcus albidus		2.87	0.26	CEL 91		
4237124	**Low discrimination**					**4237124**
Cryptococcus albidus		71.55	0.36	SUC 99		
Rhodotorula mucilaginosa		28.45	0.14			
4237126	**Good identification**					**4237126**
Cryptococcus albidus		100.0	0.40	SUC 99		
4237130	**Low discrimination**					**4237130**
Cryptococcus terreus		86.40	0.40	PGU 99		
Cryptococcus albidus		7.05	0.30	CEL 91		
Rhodotorula mucilaginosa		6.54	0.14			
4237131	**Acceptable identification**					**4237131**
Cryptococcus terreus		93.46	0.41	PGU 99		
Rhodotorula mucilaginosa		3.86	0.10	CEL 91		
Cryptococcus albidus		2.68	0.23			
4237132	**Low discrimination**					**4237132**
Cryptococcus terreus		86.98	0.38	PGU 99		
Cryptococcus albidus		13.02	0.33	CEL 91		
4237133	**Low discrimination**					**4237133**
					HYP	
Cryptococcus terreus		89.69	0.40	PGU 99	1	
Trichosporon sp. RAF- MEL-		5.60	0.06	CEL 91	99	
Cryptococcus albidus		4.71	0.26		1	
4237134	**Good identification**					**4237134**
Rhodotorula mucilaginosa		97.52	0.50	SUC 99		
Cryptococcus albidus		2.48	0.36			
4237135	**Good identification**					**4237135**
Rhodotorula mucilaginosa		98.39	0.47	SUC 99		
Cryptococcus albidus		1.61	0.30			
4237136	**Low discrimination**					**4237136**
Cryptococcus albidus		79.05	0.40	SUC 99		
Rhodotorula mucilaginosa		20.95	0.14			
4237140	**Good identification**					**4237140**
Cryptococcus albidus		100.0	0.49	TRE 90		
4237141	**Low discrimination**					**4237141**
					PSH	
Cryptococcus albidus		87.61	0.42	TRE 90	1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida lusitaniae		7.55	0.01		98	
Cryptococcus terreus		4.84	0.09		1	
4237142	**Good identification**					**4237142**
Cryptococcus albidus		100.0	0.52	TRE 90		
4237143	**Good identification**					**4237143**
Cryptococcus albidus		100.0	0.45	TRE 90		
4237144	**Good identification**					**4237144**
Cryptococcus albidus		96.51	0.55	TRE 90		
Rhodotorula mucilaginosa		3.49	0.14			
4237145	**Acceptable identification**					**4237145**
Cryptococcus albidus		94.68	0.49	TRE 90		
Rhodotorula mucilaginosa		5.32	0.10			
4237146	**Very good identification**					**4237146**
Cryptococcus albidus		100.0	0.58	TRE 90		
4237147	**Good identification**					**4237147**
Cryptococcus albidus		100.0	0.52	TRE 90		
4237150	**Acceptable identification**					**4237150**
Cryptococcus albidus		92.22	0.49	TRE 90		
Rhodotorula mucilaginosa		7.78	0.14			
4237151	**Low discrimination**					**4237151**
					PSH	
Cryptococcus albidus		79.34	0.42	TRE 90	1	
Rhodotorula mucilaginosa		10.41	0.10		1	
Candida lusitaniae		10.25	0.04		98	
4237152	**Good identification**					**4237152**
Cryptococcus albidus		100.0	0.52	TRE 90		
4237153	**Good identification**					**4237153**
Cryptococcus albidus		100.0	0.45	TRE 90		
4237154	**Low discrimination**					**4237154**
Rhodotorula mucilaginosa		78.16	0.50	TRE 99		
Cryptococcus albidus		21.84	0.55			
4237155	**Low discrimination**					**4237155**
Rhodotorula mucilaginosa		84.77	0.47	TRE 99		
Cryptococcus albidus		15.23	0.49			
4237156	**Very good identification**					**4237156**
Cryptococcus albidus		97.65	0.58	TRE 90		
Rhodotorula mucilaginosa		2.35	0.14			
4237157	**Good identification**					**4237157**
Cryptococcus albidus		96.39	0.52	TRE 90		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Rhodotorula mucilaginosa		3.61	0.10			
4237160	**Very good identification**					**4237160**
Cryptococcus albidus		96.98	0.66			
Cryptococcus terreus		2.11	0.26			
Rhodotorula mucilaginosa		0.91	0.14			
4237161	**Good identification**					**4237161**
Cryptococcus albidus		92.07	0.59			
Cryptococcus terreus		5.71	0.27			
Rhodotorula mucilaginosa		1.34	0.10			
4237162	**Very good identification**					**4237162**
Cryptococcus albidus		98.83	0.69			
Cryptococcus terreus		1.17	0.24			
4237163	**Very good identification**					**4237163**
Cryptococcus albidus		96.73	0.62			
Cryptococcus terreus		3.27	0.26			
4237164	**Low discrimination**					**4237164**
Cryptococcus albidus		71.55	0.73			
Rhodotorula mucilaginosa		28.45	0.50			
4237165	**Low discrimination**					**4237165**
Cryptococcus albidus		61.47	0.66			
Rhodotorula mucilaginosa		38.02	0.47			
Rhodotorula glutinis		0.51	0.06			
4237166	**Very good identification**					**4237166**
Cryptococcus albidus		99.73	0.76			
Rhodotorula mucilaginosa		0.27	0.14			
4237167	**Very good identification**					**4237167**
Cryptococcus albidus		99.59	0.69			
Rhodotorula mucilaginosa		0.42	0.10			
4237170	**Low discrimination**					**4237170**
Cryptococcus albidus		51.55	0.66			
Rhodotorula mucilaginosa		47.82	0.50			
Cryptococcus terreus		0.63	0.21			
4237171	**Low discrimination**					**4237171**
Rhodotorula mucilaginosa		57.73	0.47	RAF 99		
Cryptococcus albidus		40.00	0.59			
Cryptococcus terreus		1.40	0.23			
4237172	**Very good identification**					**4237172**
Cryptococcus albidus		98.72	0.69			
Cryptococcus terreus		0.66	0.20			
Rhodotorula mucilaginosa		0.62	0.14			
4237173	**Good identification**					**4237173**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					HYP	
Cryptococcus albidus		92.86	0.62		1	
Trichosporon sp. RAF- MEL-		4.47	0.17		99	
Cryptococcus terreus		1.77	0.21		1	
4237174	**Very good identification**					**4237174**
Rhodotorula mucilaginosa		97.52	0.86			
Cryptococcus albidus		2.48	0.73			
4237175	**Very good identification**					**4237175**
Rhodotorula mucilaginosa		98.36	0.83			
Cryptococcus albidus		1.61	0.66			
Rhodotorula glutinis		0.03	0.13			
4237176	**Low discrimination**					**4237176**
Cryptococcus albidus		79.05	0.76			
Rhodotorula mucilaginosa		20.95	0.50			
4237177	**Low discrimination**					**4237177**
					PSH	
Cryptococcus albidus		70.73	0.69		1	
Rhodotorula mucilaginosa		29.16	0.47		1	
Candida intermedia		0.11	-.09		98	
4237264	**Good identification**					**4237264**
Cryptococcus albidus		100.0	0.36	GLU 99		
4237266	**Good identification**					**4237266**
Cryptococcus albidus		100.0	0.40	GLU 99		
4237274	**Low discrimination**					**4237274**
Cryptococcus albidus		71.55	0.36	GLU 99		
Rhodotorula mucilaginosa		28.45	0.14			
4237276	**Good identification**					**4237276**
Cryptococcus albidus		100.0	0.40	GLU 99		
4237320	**Low discrimination**					**4237320**
Cryptococcus terreus		88.96	0.36	PGU 99		
Cryptococcus albidus		11.04	0.30	CEL 91		
4237321	**Good identification**					**4237321**
Cryptococcus terreus		95.83	0.38	PGU 99		
Cryptococcus albidus		4.17	0.23	CEL 91		
4237323	**Acceptable identification**					**4237323**
Cryptococcus terreus		92.61	0.36	PGU 99		
Cryptococcus albidus		7.39	0.26	CEL 91		
4237324	**Good identification**					**4237324**
Cryptococcus albidus		100.0	0.36	SUC 99		
4237326	**Good identification**					**4237326**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.40	SUC 99		
4237334	**Low discrimination**					**4237334**
Cryptococcus albidus		71.55	0.36	SUC 99		
Rhodotorula mucilaginosa		28.45	0.14			
4237336	**Good identification**					**4237336**
Cryptococcus albidus		100.0	0.40	SUC 99		
4237340	**Good identification**					**4237340**
Cryptococcus albidus		100.0	0.49	TRE 90		
4237341	**Good identification**					**4237341**
Cryptococcus albidus		100.0	0.42	TRE 90		
4237342	**Good identification**					**4237342**
Cryptococcus albidus		100.0	0.52	TRE 90		
4237343	**Good identification**					**4237343**
Cryptococcus albidus		100.0	0.45	TRE 90		
4237344	**Good identification**					**4237344**
Cryptococcus albidus		100.0	0.55	TRE 90		
4237345	**Good identification**					**4237345**
Cryptococcus albidus		100.0	0.49	TRE 90		
4237346	**Very good identification**					**4237346**
Cryptococcus albidus		100.0	0.58	TRE 90		
4237347	**Good identification**					**4237347**
Cryptococcus albidus		100.0	0.52	TRE 90		
4237350	**Good identification**					**4237350**
Cryptococcus albidus		100.0	0.49	TRE 90		
4237351	**Good identification**					**4237351**
Cryptococcus albidus		100.0	0.42	TRE 90		
4237352	**Good identification**					**4237352**
Cryptococcus albidus		100.0	0.52	TRE 90		
4237353	**Good identification**					**4237353**
Cryptococcus albidus		100.0	0.45	TRE 90		
4237354	**Good identification**					**4237354**
Cryptococcus albidus		96.51	0.55	TRE 90		
Rhodotorula mucilaginosa		3.49	0.14			
4237355	**Acceptable identification**					**4237355**
Cryptococcus albidus		94.68	0.49	TRE 90		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Rhodotorula mucilaginosa		5.32	0.10			
4237356	**Very good identification**					**4237356**
Cryptococcus albidus		100.0	0.58	TRE 90		
4237357	**Good identification**					**4237357**
Cryptococcus albidus		100.0	0.52	TRE 90		
4237360	**Very good identification**					**4237360**
Cryptococcus albidus		99.20	0.66			
Cryptococcus terreus		0.80	0.18			
4237361	**Very good identification**					**4237361**
Cryptococcus albidus		97.76	0.59			
Cryptococcus terreus		2.24	0.20			
4237362	**Very good identification**					**4237362**
Cryptococcus albidus		99.56	0.69			
Cryptococcus terreus		0.44	0.16			
4237363	**Very good identification**					**4237363**
Cryptococcus albidus		98.76	0.62			
Cryptococcus terreus		1.24	0.18			
4237364	**Very good identification**					**4237364**
Cryptococcus albidus		99.60	0.73			
Rhodotorula mucilaginosa		0.40	0.14			
4237365	**Very good identification**					**4237365**
Cryptococcus albidus		99.38	0.66			
Rhodotorula mucilaginosa		0.62	0.10			
4237366	**Very good identification**					**4237366**
Cryptococcus albidus		100.0	0.76			
4237367	**Very good identification**					**4237367**
Cryptococcus albidus		100.0	0.69			
4237370	**Very good identification**					**4237370**
Cryptococcus albidus		98.63	0.66			
Rhodotorula mucilaginosa		0.92	0.14			
Cryptococcus terreus		0.45	0.13			
4237371	**Very good identification**					**4237371**
Cryptococcus albidus		95.58	0.59			
Cryptococcus neoformans		1.80	0.07			
Rhodotorula mucilaginosa		1.39	0.10			
4237372	**Very good identification**					**4237372**
Cryptococcus albidus		99.75	0.69			
Cryptococcus terreus		0.25	0.12			
4237373	**Very good identification**					**4237373**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					HYP	
Cryptococcus albidus		96.24	0.62		1	
Trichosporon sp. RAF- MEL-		3.09	0.14		99	
Cryptococcus terreus		0.68	0.13		1	
4237374	**Low discrimination**					**4237374**
Cryptococcus albidus		71.55	0.73			
Rhodotorula mucilaginosa		28.45	0.50			
4237375	**Low discrimination**					**4237375**
Cryptococcus albidus		61.24	0.66			
Rhodotorula mucilaginosa		37.88	0.47			
Cryptococcus neoformans		0.88	0.11			
4237376	**Very good identification**					**4237376**
Cryptococcus albidus		99.73	0.76			
Rhodotorula mucilaginosa		0.27	0.14			
4237377	**Very good identification**					**4237377**
Cryptococcus albidus		99.59	0.69			
Rhodotorula mucilaginosa		0.42	0.10			
4237460	**Good identification**					**4237460**
Cryptococcus albidus		100.0	0.36	GLU 99		
4237462	**Good identification**					**4237462**
Cryptococcus albidus		100.0	0.40	GLU 99		
4237464	**Good identification**					**4237464**
Cryptococcus albidus		100.0	0.43	GLU 99		
4237465	**Good identification**					**4237465**
Cryptococcus albidus		100.0	0.36	GLU 99		
4237466	**Good identification**					**4237466**
Cryptococcus albidus		100.0	0.46	GLU 99		
4237467	**Good identification**					**4237467**
Cryptococcus albidus		100.0	0.40	GLU 99		
4237470	**Good identification**					**4237470**
Cryptococcus albidus		100.0	0.36	GLU 99		
4237472	**Good identification**					**4237472**
Cryptococcus albidus		100.0	0.40	GLU 99		
4237474	**Low discrimination**					**4237474**
Cryptococcus albidus		85.44	0.43	GLU 99		
Rhodotorula mucilaginosa		14.56	0.14			
4237475	**Low discrimination**					**4237475**
Cryptococcus albidus		79.05	0.36	GLU 99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Rhodotorula mucilaginosa		20.95	0.10			
4237476	**Good identification**					**4237476**
Cryptococcus albidus		100.0	0.46	GLU 99		
4237477	**Acceptable identification**					**4237477**
					PSH	
Cryptococcus albidus		93.64	0.40	GLU 99	1	
Candida intermedia		6.36	-.09		98	
4237500	**Good identification**					**4237500**
Cryptococcus terreus		98.82	0.44	PGU 99		
Cryptococcus albidus		1.18	0.19	TRE 91		
4237501	**Good identification**					**4237501**
Cryptococcus terreus		100.0	0.46	PGU 99		
4237502	**Good identification**					**4237502**
Cryptococcus terreus		97.86	0.42	PGU 99		
Cryptococcus albidus		2.14	0.22	TRE 91		
4237503	**Good identification**					**4237503**
Cryptococcus terreus		100.0	0.44	PGU 99		
4237510	**Good identification**					**4237510**
Cryptococcus terreus		97.93	0.40	PGU 99		
Cryptococcus albidus		2.07	0.19	TRE 91		
4237511	**Good identification**					**4237511**
Cryptococcus terreus		100.0	0.41	PGU 99		
4237512	**Good identification**					**4237512**
Cryptococcus terreus		96.27	0.38	PGU 99		
Cryptococcus albidus		3.74	0.22	TRE 91		
4237513	**Good identification**					**4237513**
Cryptococcus terreus		100.0	0.40	PGU 99		
4237520	**Very good identification**					**4237520**
Cryptococcus terreus		98.95	0.62	PGU 99		
Cryptococcus albidus		1.05	0.36			
4237521	**Very good identification**					**4237521**
Cryptococcus terreus		99.63	0.64	PGU 99		
Cryptococcus albidus		0.37	0.30			
4237522	**Very good identification**					**4237522**
Cryptococcus terreus		98.09	0.61	PGU 99		
Cryptococcus albidus		1.91	0.40			
4237523	**Very good identification**					**4237523**
Cryptococcus terreus		99.32	0.62	PGU 99		
Cryptococcus albidus		0.68	0.33			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4237524	**Low discrimination**					**4237524**
Cryptococcus albidus		71.00	0.43	SUC 99		
Cryptococcus terreus		29.00	0.26			
4237526	**Low discrimination**					**4237526**
Cryptococcus albidus		81.78	0.46	SUC 99		
Cryptococcus terreus		18.22	0.25			
4237527	**Low discrimination**					**4237527**
Cryptococcus albidus		61.14	0.40	SUC 99		
Cryptococcus terreus		38.86	0.26			
4237530	**Very good identification**					**4237530**
Cryptococcus terreus		98.15	0.58	PGU 99		
Cryptococcus albidus		1.85	0.36			
4237531	**Very good identification**					**4237531**
Cryptococcus terreus		99.34	0.59	PGU 99		
Cryptococcus albidus		0.66	0.30			
4237532	**Very good identification**					**4237532**
Cryptococcus terreus		96.66	0.56	PGU 99		
Cryptococcus albidus		3.34	0.40			
4237533	**Very good identification**					**4237533**
					HYP	
Cryptococcus terreus		96.45	0.58	PGU 99	1	
Trichosporon sp. RAF- MEL-		2.38	0.17		99	
Cryptococcus albidus		1.17	0.33		1	
4237534	**Low discrimination**					**4237534**
Cryptococcus albidus		71.42	0.43	SUC 99		
Cryptococcus terreus		16.41	0.22			
Rhodotorula mucilaginosa		12.17	0.14			
4237535	**Low discrimination**					**4237535**
Cryptococcus albidus		52.07	0.36	SUC 99		
Cryptococcus terreus		34.13	0.23			
Rhodotorula mucilaginosa		13.80	0.10			
4237536	**Low discrimination**					**4237536**
Cryptococcus albidus		88.86	0.46	SUC 99		
Cryptococcus terreus		11.14	0.20			
4237537	**Low discrimination**					**4237537**
					PSH	
Cryptococcus albidus		70.16	0.40	SUC 99	1	
Cryptococcus terreus		25.08	0.22		1	
Candida intermedia		4.77	-.09		98	
4237540	**Low discrimination**					**4237540**
					PSH	
Cryptococcus albidus		89.50	0.55	TRE 90	1	
Cryptococcus terreus		7.51	0.26		1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida lusitaniae		2.99	0.07		98	
4237541	**Low discrimination**					**4237541**
					PSH	
Cryptococcus albidus		51.53	0.49	TRE 90	1	
Candida lusitaniae		36.14	0.24		98	
Cryptococcus terreus		12.33	0.27		1	
4237542	**Very good identification**					**4237542**
Cryptococcus albidus		95.62	0.58	TRE 90		
Cryptococcus terreus		4.38	0.24			
4237543	**Low discrimination**					**4237543**
Cryptococcus albidus		88.45	0.52	TRE 90		
Cryptococcus terreus		11.55	0.26			
4237544	**Very good identification**					**4237544**
Cryptococcus albidus		100.0	0.62	TRE 90		
4237545	**Good identification**					**4237545**
Cryptococcus albidus		100.0	0.55	TRE 90		
4237546	**Very good identification**					**4237546**
Cryptococcus albidus		100.0	0.65	TRE 90		
4237547	**Very good identification**					**4237547**
Cryptococcus albidus		100.0	0.58	TRE 90		
4237550	**Acceptable identification**					**4237550**
					PSH	
Cryptococcus albidus		91.13	0.55	TRE 90	1	
Candida lusitaniae		4.57	0.10		98	
Cryptococcus terreus		4.30	0.21		1	
4237552	**Very good identification**					**4237552**
Cryptococcus albidus		97.49	0.58	TRE 90		
Cryptococcus terreus		2.51	0.20			
4237553	**Acceptable identification**					**4237553**
Cryptococcus albidus		93.16	0.52	TRE 90		
Cryptococcus terreus		6.84	0.21			
4237554	**Very good identification**					**4237554**
Cryptococcus albidus		98.47	0.62	TRE 90		
Rhodotorula mucilaginosa		1.53	0.14			
4237555	**Good identification**					**4237555**
Cryptococcus albidus		97.65	0.55	TRE 90		
Rhodotorula mucilaginosa		2.35	0.10			
4237556	**Very good identification**					**4237556**
Cryptococcus albidus		100.0	0.65	TRE 90		
4237557	**Very good identification**					**4237557**
					HYP PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		96.80	0.58	TRE 90	1	1	
Candida intermedia		2.47	0.03		2	98	
Trichosporon sp.		0.73	0.17		99	1	
4237560	**Good identification**						**4237560**
					PSH		
Cryptococcus albidus		91.08	0.73		1		
Cryptococcus terreus		8.59	0.44		1		
Candida lusitaniae		0.34	0.07		98		
4237561	**Low discrimination**						**4237561**
					PSH		
Cryptococcus albidus		74.25	0.66		1		
Cryptococcus terreus		19.96	0.46		1		
Candida lusitaniae		5.79	0.24		98		
4237562	**Very good identification**						**4237562**
Cryptococcus albidus		95.11	0.76				
Cryptococcus terreus		4.89	0.42				
4237563	**Low discrimination**						**4237563**
Cryptococcus albidus		87.21	0.69				
Cryptococcus terreus		12.79	0.44				
4237564	**Very good identification**						**4237564**
Cryptococcus albidus		99.83	0.79				
Rhodotorula mucilaginosa		0.17	0.14				
4237565	**Very good identification**						**4237565**
Cryptococcus albidus		99.35	0.73				
Rhodotorula mucilaginosa		0.27	0.10				
Rhodotorula glutinis		0.27	0.04				
4237566	**Very good identification**						**4237566**
Cryptococcus albidus		100.0	0.82				
4237567	**Very good identification**						**4237567**
					HYP	PSH	
Cryptococcus albidus		99.57	0.76		1	1	
Candida intermedia		0.28	0.03		2	98	
Trichosporon sp.		0.15	0.21		99	1	
4237570	**Good identification**						**4237570**
					PSH		
Cryptococcus albidus		94.11	0.73		1		
Cryptococcus terreus		4.99	0.40		1		
Candida lusitaniae		0.52	0.10		98		
4237571	**Low discrimination**						**4237571**
					PSH		
Cryptococcus albidus		78.32	0.66		1		
Cryptococcus terreus		11.84	0.41		1		
Candida lusitaniae		9.16	0.28		98		
4237572	**Very good identification**						**4237572**
Cryptococcus albidus		97.19	0.76				
Cryptococcus terreus		2.81	0.38				

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4237573	**Low discrimination**						**4237573**
					HYP		
Cryptococcus albidus		85.72	0.69		1		
Cryptococcus terreus		7.07	0.40		1		
Trichosporon sp. RAF- MEL-		7.07	0.28		99		
4237574	**Low discrimination**						**4237574**
Cryptococcus albidus		85.44	0.79				
Rhodotorula mucilaginosa		14.56	0.50				
4237575	**Low discrimination**						**4237575**
					PSH		
Cryptococcus albidus		77.71	0.73		1		
Rhodotorula mucilaginosa		20.60	0.47		1		
Candida intermedia		1.18	0.13		98		
4237576	**Very good identification**						**4237576**
					PSH		
Cryptococcus albidus		99.86	0.82		1		
Rhodotorula mucilaginosa		0.12	0.14		1		
Candida intermedia		0.03	-.09		98		
4237577	**Good identification**						**4237577**
					HYP	PSH	
Cryptococcus albidus		93.26	0.76		1	1	
Candida intermedia		6.34	0.28		2	98	
Trichosporon sp.		0.23	0.25		99	1	
4237660	**Good identification**						**4237660**
Cryptococcus albidus		100.0	0.36	GLU 99			
4237662	**Good identification**						**4237662**
Cryptococcus albidus		100.0	0.40	GLU 99			
4237664	**Good identification**						**4237664**
Cryptococcus albidus		100.0	0.43	GLU 99			
4237665	**Good identification**						**4237665**
Cryptococcus albidus		100.0	0.36	GLU 99			
4237666	**Good identification**						**4237666**
Cryptococcus albidus		100.0	0.46	GLU 99			
4237667	**Good identification**						**4237667**
Cryptococcus albidus		100.0	0.40	GLU 99			
4237670	**Good identification**						**4237670**
Cryptococcus albidus		100.0	0.36	GLU 99			
4237672	**Good identification**						**4237672**
Cryptococcus albidus		100.0	0.40	GLU 99			
4237674	**Good identification**						**4237674**
Cryptococcus albidus		100.0	0.43	GLU 99			

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
4237675	**Good identification**					**4237675**
Cryptococcus albidus		100.0	0.36	GLU 99		
4237676	**Good identification**					**4237676**
Cryptococcus albidus		100.0	0.46	GLU 99		
4237677	**Good identification**					**4237677**
Cryptococcus albidus		100.0	0.40	GLU 99		
4237700	**Good identification**					**4237700**
Cryptococcus terreus		96.88	0.36	PGU 99		
Cryptococcus albidus		3.12	0.19	TRE 91		
4237701	**Good identification**					**4237701**
Cryptococcus terreus		100.0	0.38	PGU 99		
4237703	**Good identification**					**4237703**
Cryptococcus terreus		100.0	0.36	PGU 99		
4237720	**Good identification**					**4237720**
Cryptococcus terreus		97.22	0.54	PGU 99		
Cryptococcus albidus		2.79	0.36			
4237721	**Very good identification**					**4237721**
Cryptococcus terreus		99.01	0.56	PGU 99		
Cryptococcus albidus		1.00	0.30			
4237722	**Good identification**					**4237722**
Cryptococcus terreus		95.01	0.53	PGU 99		
Cryptococcus albidus		4.99	0.40			
4237723	**Good identification**					**4237723**
Cryptococcus terreus		98.19	0.54	PGU 99		
Cryptococcus albidus		1.81	0.33			
4237724	**Low discrimination**					**4237724**
Cryptococcus albidus		86.87	0.43	SUC 99		
Cryptococcus terreus		13.13	0.18			
4237725	**Low discrimination**					**4237725**
Cryptococcus albidus		69.89	0.36	SUC 99		
Cryptococcus terreus		30.11	0.20			
4237726	**Acceptable identification**					**4237726**
Cryptococcus albidus		92.39	0.46	SUC 99		
Cryptococcus terreus		7.61	0.17			
4237727	**Low discrimination**					**4237727**
Cryptococcus albidus		80.97	0.40	SUC 99		
Cryptococcus terreus		19.03	0.18			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4237730	**Good identification**					**4237730**
Cryptococcus terreus		95.15	0.50	PGU 99		
Cryptococcus albidus		4.85	0.36			
4237731	**Good identification**					**4237731**
Cryptococcus terreus		98.25	0.51	PGU 99		
Cryptococcus albidus		1.76	0.30			
4237732	**Acceptable identification**					**4237732**
Cryptococcus terreus		91.46	0.48	PGU 99		
Cryptococcus albidus		8.54	0.40			
4237733	**Acceptable identification**					**4237733**
					HYP	
Cryptococcus terreus		92.83	0.50	PGU 99	1	
Trichosporon sp. RAF- MEL-		4.14	0.14		99	
Cryptococcus albidus		3.04	0.33		1	
4237734	**Acceptable identification**					**4237734**
Cryptococcus albidus		92.17	0.43	SUC 99		
Cryptococcus terreus		7.83	0.14			
4237735	**Low discrimination**					**4237735**
Cryptococcus albidus		80.49	0.36	SUC 99		
Cryptococcus terreus		19.51	0.15			
4237736	**Good identification**					**4237736**
Cryptococcus albidus		95.57	0.46	SUC 99		
Cryptococcus terreus		4.43	0.12			
4237737	**Low discrimination**					**4237737**
Cryptococcus albidus		88.32	0.40	SUC 99		
Cryptococcus terreus		11.68	0.14			
4237740	**Good identification**					**4237740**
Cryptococcus albidus		96.99	0.55	TRE 90		
Cryptococcus terreus		3.01	0.18			
4237741	**Acceptable identification**					**4237741**
Cryptococcus albidus		91.87	0.49	TRE 90		
Cryptococcus terreus		8.13	0.20			
4237742	**Very good identification**					**4237742**
Cryptococcus albidus		98.34	0.58	TRE 90		
Cryptococcus terreus		1.67	0.16			
4237743	**Good identification**					**4237743**
Cryptococcus albidus		95.39	0.52	TRE 90		
Cryptococcus terreus		4.61	0.18			
4237744	**Very good identification**					**4237744**
Cryptococcus albidus		100.0	0.62	TRE 90		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4237745	**Good identification**					**4237745**
Cryptococcus albidus		100.0	0.55	TRE 90		
4237746	**Very good identification**					**4237746**
Cryptococcus albidus		100.0	0.65	TRE 90		
4237747	**Very good identification**					**4237747**
					HYP	
Cryptococcus albidus		98.69	0.58	TRE 90	1	
Trichosporon sp.		1.31	0.21		99	
4237750	**Good identification**					**4237750**
Cryptococcus albidus		98.28	0.55	TRE 90		
Cryptococcus terreus		1.72	0.13			
4237751	**Good identification**					**4237751**
Cryptococcus albidus		95.26	0.49	TRE 90		
Cryptococcus terreus		4.74	0.15			
4237752	**Very good identification**					**4237752**
Cryptococcus albidus		99.06	0.58	TRE 90		
Cryptococcus terreus		0.94	0.12			
4237753	**Good identification**					**4237753**
Cryptococcus albidus		97.36	0.52	TRE 90		
Cryptococcus terreus		2.64	0.13			
4237754	**Very good identification**					**4237754**
Cryptococcus albidus		100.0	0.62	TRE 90		
4237755	**Good identification**					**4237755**
					PSH	
Cryptococcus albidus		99.09	0.55	TRE 90	1	
Cryptococcus humicola complex		0.91	0.15		99	
4237756	**Very good identification**					**4237756**
Cryptococcus albidus		100.0	0.65	TRE 90		
4237757	**Very good identification**					**4237757**
					HYP	
Cryptococcus albidus		97.79	0.58	TRE 90	1	
Trichosporon sp.		2.21	0.25		99	
4237760	**Very good identification**					**4237760**
Cryptococcus albidus		96.63	0.73			
Cryptococcus terreus		3.37	0.36			
4237761	**Good identification**					**4237761**
Cryptococcus albidus		90.96	0.66			
Cryptococcus terreus		9.05	0.38			
4237762	**Very good identification**					**4237762**
Cryptococcus albidus		98.13	0.76			
Cryptococcus terreus		1.87	0.35			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4237763	**Good identification**						**4237763**
Cryptococcus albidus		94.86	0.69				
Cryptococcus terreus		5.15	0.36				
4237764	**Very good identification**						**4237764**
Cryptococcus albidus		100.0	0.79				
4237765	**Very good identification**						**4237765**
Cryptococcus albidus		100.0	0.73				
4237766	**Very good identification**						**4237766**
Cryptococcus albidus		100.0	0.82				
4237767	**Very good identification**						**4237767**
					HYP		
Cryptococcus albidus		99.56	0.76		1		
Trichosporon sp.		0.44	0.30		99		
4237770	**Very good identification**						**4237770**
Cryptococcus albidus		98.08	0.73				
Cryptococcus terreus		1.92	0.32				
4237771	**Good identification**						**4237771**
Cryptococcus albidus		93.19	0.66				
Cryptococcus terreus		5.21	0.33				
Cryptococcus neoformans		1.13	0.10				
4237772	**Very good identification**						**4237772**
Cryptococcus albidus		98.94	0.76				
Cryptococcus terreus		1.06	0.30				
4237773	**Good identification**						**4237773**
					HYP		
Cryptococcus albidus		91.71	0.69		1		
Trichosporon sp. RAF- MEL-		5.04	0.24		99		
Cryptococcus terreus		2.80	0.32		1		
4237774	**Very good identification**						**4237774**
Cryptococcus albidus		99.83	0.79				
Rhodotorula mucilaginosa		0.17	0.14				
4237775	**Very good identification**						**4237775**
					PSH		
Cryptococcus albidus		98.31	0.73		1		
Cryptococcus neoformans		0.90	0.15		1		
Cryptococcus humicola complex		0.38	0.25		99		
4237776	**Very good identification**						**4237776**
Cryptococcus albidus		100.0	0.82				
4237777	**Very good identification**						**4237777**
					HYP	PSH	
Cryptococcus albidus		98.41	0.76		1	1	
Trichosporon sp.		0.74	0.34		99	1	
Candida intermedia		0.66	0.09		2	98	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4240100	**Low discrimination**						**4240100**
					PSH		
Candida lipolytica		83.59	0.53	MEL 1	99		
Candida valida		6.23	0.28		99		
Candida inconspicua		6.03	0.28		1		
4240110	**Good identification**						**4240110**
					HYP	PSH	
Geotrichum capitatum		93.70	0.60	MEL 1	99	1	
Candida lipolytica		3.80	0.36		1	99	
Candida rugosa / pararugosa		1.25	0.28		1	99	
4244100	**Good identification**						**4244100**
					HYP	PSH	
Candida lambica		98.12	0.47	PHE 10	1	95	
Candida lipolytica		1.24	0.17	MEL 1	1	99	
Geotrichum candidum		0.38	0.11		99	1	
4244110	**Low discrimination**						**4244110**
					HYP	PSH	
Geotrichum candidum		78.95	0.47	PRO 14	99	1	
Candida rugosa / pararugosa		10.53	0.28	MEL 1	1	99	
Geotrichum capitatum		8.00	0.24		99	1	
4245565	**Good identification**						**4245565**
Candida pelliculosa		100.0	0.38	PRO 1			
4245575	**Good identification**						**4245575**
Candida pelliculosa		100.0	0.36	PRO 1			
4250100	**Acceptable identification**						**4250100**
					PSH		
Candida lipolytica		91.81	0.39	MEL 1	99		
Candida inconspicua		4.64	0.11		1		
Candida norvegensis		3.00	0.15		99		
4251164	**Good identification**						**4251164**
Cryptococcus albidus		100.0	0.37	MEL 1			
4251166	**Good identification**						**4251166**
Cryptococcus albidus		100.0	0.40	MEL 1			
4251174	**Low discrimination**						**4251174**
Cryptococcus albidus		65.89	0.37	MEL 1			
Rhodotorula mucilaginosa		25.26	0.14	XYL 90			
Rhodotorula glutinis		8.85	-.01				
4251175	**Acceptable identification**						**4251175**
Rhodotorula glutinis		93.50	0.35	AGL 86			
Cryptococcus albidus		3.01	0.30	URE 86			
Rhodotorula mucilaginosa		1.80	0.10	MEL 1			
4251176	**Good identification**						**4251176**
Cryptococcus albidus		100.0	0.40	MEL 1			
4251364	**Good identification**						**4251364**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.37	MEL 1			
4251366	**Good identification**						**4251366**
Cryptococcus albidus		100.0	0.40	MEL 1			
4251374	**Good identification**						**4251374**
Cryptococcus albidus		100.0	0.37	MEL 1			
4251376	**Good identification**						**4251376**
Cryptococcus albidus		100.0	0.40	MEL 1			
4251560	**Good identification**						**4251560**
Cryptococcus albidus		100.0	0.37	MEL 1			
4251562	**Good identification**						**4251562**
Cryptococcus albidus		100.0	0.40	MEL 1			
4251564	**Good identification**						**4251564**
Cryptococcus albidus		100.0	0.43	MEL 1			
4251566	**Good identification**						**4251566**
Cryptococcus albidus		100.0	0.47	MEL 1			
4251567	**Acceptable identification**						**4251567**
					HYP		
Cryptococcus albidus		92.98	0.40	MEL 1	1		
Trichosporon sp.		7.02	0.16	XYL 90	99		
4251570	**Good identification**						**4251570**
Cryptococcus albidus		100.0	0.37	MEL 1			
4251572	**Good identification**						**4251572**
Cryptococcus albidus		100.0	0.40	MEL 1			
4251574	**Good identification**						**4251574**
Cryptococcus albidus		95.84	0.43	MEL 1			
Rhodotorula glutinis		4.16	-.03	XYL 90			
4251576	**Good identification**						**4251576**
Cryptococcus albidus		100.0	0.47	MEL 1			
4251577	**Low discrimination**						**4251577**
					HYP	PSH	
Cryptococcus albidus		64.87	0.40	MEL 1	1	1	
Candida intermedia		22.41	0.05	XYL 90	2	98	
Trichosporon sp.		8.34	0.20		99	1	
4251760	**Good identification**						**4251760**
Cryptococcus albidus		100.0	0.37	MEL 1			
4251762	**Good identification**						**4251762**
Cryptococcus albidus		100.0	0.40	MEL 1			
4251764	**Good identification**						**4251764**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.43	MEL 1		
4251765	**Good identification**					**4251765**
Cryptococcus albidus		100.0	0.37	MEL 1		
4251766	**Good identification**					**4251766**
Cryptococcus albidus		100.0	0.47	MEL 1		
4251767	**Low discrimination**					**4251767**
					HYP	
Cryptococcus albidus		81.53	0.40	MEL 1	1	
Trichosporon sp.		18.47	0.25	XYL 90	99	
4251770	**Good identification**					**4251770**
Cryptococcus albidus		100.0	0.37	MEL 1		
4251772	**Good identification**					**4251772**
Cryptococcus albidus		100.0	0.40	MEL 1		
4251774	**Good identification**					**4251774**
Cryptococcus albidus		100.0	0.43	MEL 1		
4251775	**Acceptable identification**					**4251775**
Cryptococcus albidus		90.80	0.37	MEL 1		
Rhodotorula glutinis		9.20	-.03	XYL 90		
4251776	**Good identification**					**4251776**
Cryptococcus albidus		100.0	0.47	MEL 1		
4251777	**Low discrimination**					**4251777**
					HYP	
Cryptococcus albidus		72.17	0.40	MEL 1	1	
Trichosporon sp.		27.83	0.29	XYL 90	99	
4253564	**Good identification**					**4253564**
Cryptococcus albidus		100.0	0.37	MEL 1		
4253566	**Good identification**					**4253566**
Cryptococcus albidus		100.0	0.40	MEL 1		
4253574	**Good identification**					**4253574**
Cryptococcus albidus		100.0	0.37	MEL 1		
4253576	**Good identification**					**4253576**
Cryptococcus albidus		100.0	0.40	MEL 1		
4253764	**Good identification**					**4253764**
Cryptococcus albidus		100.0	0.37	MEL 1		
4253766	**Good identification**					**4253766**
Cryptococcus albidus		100.0	0.40	MEL 1		
4253774	**Good identification**					**4253774**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.37	MEL 1			
4253776	**Good identification**						**4253776**
Cryptococcus albidus		100.0	0.40	MEL 1			
4254110	**Good identification**						**4254110**
					HYP	PSH	
Geotrichum candidum		99.42	0.40	PRO 14	99	1	
Candida rugosa / pararugosa		0.33	-.09	MEL 1	1	99	
Geotrichum capitatum		0.25	-.12		99	1	
4254164	**Good identification**						**4254164**
Cryptococcus albidus		100.0	0.37	MEL 1			
4254166	**Good identification**						**4254166**
Cryptococcus albidus		100.0	0.40	MEL 1			
4254176	**Good identification**						**4254176**
Cryptococcus albidus		100.0	0.40	MEL 1			
4254364	**Good identification**						**4254364**
Cryptococcus albidus		100.0	0.37	MEL 1			
4254366	**Good identification**						**4254366**
Cryptococcus albidus		100.0	0.40	MEL 1			
4254374	**Good identification**						**4254374**
Cryptococcus albidus		100.0	0.37	MEL 1			
4254376	**Good identification**						**4254376**
Cryptococcus albidus		100.0	0.40	MEL 1			
4254560	**Good identification**						**4254560**
Cryptococcus albidus		100.0	0.37	MEL 1			
4254562	**Good identification**						**4254562**
Cryptococcus albidus		100.0	0.40	MEL 1			
4254564	**Good identification**						**4254564**
Cryptococcus albidus		100.0	0.43	MEL 1			
4254565	**Low discrimination**						**4254565**
					PSH		
Cryptococcus albidus		51.08	0.37	MEL 1	1		
Candida pelliculosa		48.92	0.27	GEN 90	99		
4254566	**Good identification**						**4254566**
Cryptococcus albidus		100.0	0.47	MEL 1			
4254567	**Low discrimination**						**4254567**
					HYP		
Cryptococcus albidus		84.42	0.40	MEL 1	1		
Trichosporon sp.		15.58	0.23	GEN 90	99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4254570	**Good identification**					**4254570**
Cryptococcus albidus		100.0	0.37	MEL 1		
4254572	**Good identification**					**4254572**
Cryptococcus albidus		100.0	0.40	MEL 1		
4254574	**Good identification**					**4254574**
Cryptococcus albidus		100.0	0.43	MEL 1		
4254575	**Low discrimination**					**4254575**
					PSH	
Cryptococcus albidus		53.30	0.37	MEL 1	1	
Candida pelliculosa		40.11	0.26	GEN 90	99	
Candida famata1		6.59	0.04		1	
4254576	**Good identification**					**4254576**
Cryptococcus albidus		100.0	0.47	MEL 1		
4254577	**Low discrimination**					**4254577**
					HYP	
Cryptococcus albidus		76.09	0.40	MEL 1	1	
Trichosporon sp.		23.91	0.27	GEN 90	99	
4254760	**Good identification**					**4254760**
Cryptococcus albidus		100.0	0.37	MEL 1		
4254762	**Good identification**					**4254762**
Cryptococcus albidus		100.0	0.40	MEL 1		
4254764	**Good identification**					**4254764**
Cryptococcus albidus		100.0	0.43	MEL 1		
4254765	**Acceptable identification**					**4254765**
					PSH	
Cryptococcus albidus		90.38	0.37	MEL 1	1	
Candida pelliculosa		9.62	0.10	GEN 90	99	
4254766	**Good identification**					**4254766**
Cryptococcus albidus		100.0	0.47	MEL 1		
4254767	**Low discrimination**					**4254767**
					HYP	
Cryptococcus albidus		64.36	0.40	MEL 1	1	
Trichosporon sp.		35.64	0.32	GEN 90	99	
4254770	**Good identification**					**4254770**
Cryptococcus albidus		100.0	0.37	MEL 1		
4254772	**Good identification**					**4254772**
Cryptococcus albidus		100.0	0.40	MEL 1		
4254774	**Good identification**					**4254774**
Cryptococcus albidus		100.0	0.43	MEL 1		
4254775	**Good identification**					**4254775**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.37	MEL 1		
4254776	**Good identification**					**4254776**
Cryptococcus albidus		100.0	0.47	MEL 1		
4254777	**Low discrimination**					**4254777**
					HYP	
Cryptococcus albidus		51.47	0.40	MEL 1	1	
Trichosporon sp.		48.53	0.36	GEN 90	99	
4255144	**Good identification**					**4255144**
Cryptococcus albidus		100.0	0.37	MEL 1		
4255146	**Good identification**					**4255146**
Cryptococcus albidus		100.0	0.40	MEL 1		
4255154	**Good identification**					**4255154**
Cryptococcus albidus		100.0	0.37	MEL 1		
4255156	**Good identification**					**4255156**
Cryptococcus albidus		100.0	0.40	MEL 1		
4255160	**Good identification**					**4255160**
Cryptococcus albidus		100.0	0.47	MEL 1		
4255161	**Low discrimination**					**4255161**
					PSH	
Cryptococcus albidus		70.06	0.41	MEL 1	1	
Candida pelliculosa		29.94	0.25		99	
4255162	**Good identification**					**4255162**
Cryptococcus albidus		100.0	0.51	MEL 1		
4255163	**Good identification**					**4255163**
Cryptococcus albidus		100.0	0.44	MEL 1		
4255164	**Good identification**					**4255164**
					PSH	
Cryptococcus albidus		98.57	0.54	MEL 1	1	
Candida pelliculosa		1.43	0.12		99	
4255165	**Low discrimination**					**4255165**
					PSH	
Cryptococcus albidus		69.04	0.47	MEL 1	1	
Candida pelliculosa		30.96	0.32		99	
4255166	**Very good identification**					**4255166**
Cryptococcus albidus		100.0	0.57	MEL 1		
4255167	**Good identification**					**4255167**
Cryptococcus albidus		100.0	0.51	MEL 1		
4255170	**Good identification**					**4255170**
Cryptococcus albidus		100.0	0.47	MEL 1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4255171	**Low discrimination**					**4255171**
					PSH	
Cryptococcus albidus		71.46	0.41	MEL 1	1	
Candida pelliculosa		24.00	0.23		99	
Candida tropicalis		4.55	-.09		99	
4255172	**Good identification**					**4255172**
Cryptococcus albidus		100.0	0.51	MEL 1		
4255173	**Good identification**					**4255173**
Cryptococcus albidus		100.0	0.44	MEL 1		
4255174	**Low discrimination**					**4255174**
					PSH	
Cryptococcus albidus		84.62	0.54	MEL 1	1	
Rhodotorula mucilaginosa		14.42	0.24		1	
Candida pelliculosa		0.96	0.10		99	
4255175	**Low discrimination**					**4255175**
					PSH	
Cryptococcus albidus		59.37	0.47	MEL 1	1	
Candida pelliculosa		20.92	0.30		99	
Rhodotorula mucilaginosa		15.74	0.21		1	
4255176	**Very good identification**					**4255176**
Cryptococcus albidus		100.0	0.57	MEL 1		
4255177	**Good identification**					**4255177**
Cryptococcus albidus		100.0	0.51	MEL 1		
4255344	**Good identification**					**4255344**
Cryptococcus albidus		100.0	0.37	MEL 1		
4255346	**Good identification**					**4255346**
Cryptococcus albidus		100.0	0.40	MEL 1		
4255354	**Good identification**					**4255354**
Cryptococcus albidus		100.0	0.37	MEL 1		
4255356	**Good identification**					**4255356**
Cryptococcus albidus		100.0	0.40	MEL 1		
4255360	**Good identification**					**4255360**
Cryptococcus albidus		100.0	0.47	MEL 1		
4255361	**Good identification**					**4255361**
Cryptococcus albidus		100.0	0.41	MEL 1		
4255362	**Good identification**					**4255362**
Cryptococcus albidus		100.0	0.51	MEL 1		
4255363	**Good identification**					**4255363**
Cryptococcus albidus		100.0	0.44	MEL 1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4255364	**Good identification**					**4255364**
Cryptococcus albidus		100.0	0.54	MEL 1		
4255365	**Good identification**					**4255365**
					PSH	
Cryptococcus albidus		95.25	0.47	MEL 1	1	
Candida pelliculosa		4.75	0.15		99	
4255366	**Very good identification**					**4255366**
Cryptococcus albidus		100.0	0.57	MEL 1		
4255367	**Good identification**					**4255367**
Cryptococcus albidus		100.0	0.51	MEL 1		
4255370	**Good identification**					**4255370**
Cryptococcus albidus		100.0	0.47	MEL 1		
4255371	**Good identification**					**4255371**
Cryptococcus albidus		100.0	0.41	MEL 1		
4255372	**Good identification**					**4255372**
Cryptococcus albidus		100.0	0.51	MEL 1		
4255373	**Good identification**					**4255373**
Cryptococcus albidus		100.0	0.44	MEL 1		
4255374	**Good identification**					**4255374**
Cryptococcus albidus		100.0	0.54	MEL 1		
4255375	**Good identification**					**4255375**
					PSH	
Cryptococcus albidus		96.23	0.47	MEL 1	1	
Candida pelliculosa		3.77	0.13		99	
4255376	**Very good identification**					**4255376**
Cryptococcus albidus		100.0	0.57	MEL 1		
4255377	**Good identification**					**4255377**
Cryptococcus albidus		100.0	0.51	MEL 1		
4255540	**Good identification**					**4255540**
Cryptococcus albidus		100.0	0.37	MEL 1		
4255542	**Good identification**					**4255542**
Cryptococcus albidus		100.0	0.40	MEL 1		
4255544	**Acceptable identification**					**4255544**
					PSH	
Cryptococcus albidus		93.37	0.43	MEL 1	1	
Candida pelliculosa		6.63	0.14	TRE 90	99	
4255546	**Good identification**					**4255546**
Cryptococcus albidus		100.0	0.47	MEL 1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4255547	**Low discrimination**						**4255547**
					HYP		
Cryptococcus albidus		84.42	0.40	MEL 1	1		
Trichosporon sp.		15.58	0.23	TRE 90	99		
4255550	**Good identification**						**4255550**
Cryptococcus albidus		100.0	0.37	MEL 1			
4255552	**Good identification**						**4255552**
Cryptococcus albidus		100.0	0.40	MEL 1			
4255554	**Acceptable identification**						**4255554**
					PSH		
Cryptococcus albidus		94.72	0.43	MEL 1	1		
Candida pelliculosa		5.28	0.12	TRE 90	99		
4255556	**Good identification**						**4255556**
Cryptococcus albidus		100.0	0.47	MEL 1			
4255557	**Low discrimination**						**4255557**
					HYP	PSH	
Cryptococcus albidus		68.50	0.40	MEL 1	1	1	
Trichosporon sp.		21.53	0.27	TRE 90	99	1	
Candida intermedia		9.97	-.02		2	98	
4255560	**Good identification**						**4255560**
					PSH		
Cryptococcus albidus		98.43	0.54	MEL 1	1		
Candida pelliculosa		1.57	0.13		99		
4255561	**Low discrimination**						**4255561**
					PSH		
Cryptococcus albidus		61.36	0.47	MEL 1	1		
Candida pelliculosa		30.39	0.33		99		
Candida lusitaniae		8.26	0.10		98		
4255562	**Very good identification**						**4255562**
Cryptococcus albidus		100.0	0.57	MEL 1			
4255563	**Good identification**						**4255563**
					HYP		
Cryptococcus albidus		98.08	0.51	MEL 1	1		
Trichosporon sp.		1.92	0.16		99		
4255564	**Very good identification**						**4255564**
					PSH		
Cryptococcus albidus		98.35	0.61	MEL 1	1		
Candida pelliculosa		1.65	0.20		99		
4255565	**Low discrimination**						**4255565**
					PSH		
Cryptococcus albidus		64.99	0.54	MEL 1	1		
Candida pelliculosa		33.77	0.40		99		
Candida utilis		1.24	-.09		99		
4255566	**Very good identification**						**4255566**
Cryptococcus albidus		100.0	0.64	MEL 1			
4255567	**Good identification**						**4255567**
					HYP	PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		92.79	0.57	MEL 1	1	1	
Trichosporon sp.		5.71	0.32		99	1	
Candida intermedia		1.50	-.02		2	98	
4255570	**Good identification**						**4255570**
					PSH		
Cryptococcus albidus		98.76	0.54	MEL 1	1		
Candida pelliculosa		1.24	0.11		99		
4255571	**Low discrimination**						**4255571**
					PSH		
Cryptococcus albidus		61.28	0.47	MEL 1	1		
Candida pelliculosa		23.85	0.31		99		
Candida lusitaniae		12.37	0.13		98		
4255572	**Very good identification**						**4255572**
Cryptococcus albidus		100.0	0.57	MEL 1			
4255573	**Good identification**						**4255573**
					HYP		
Cryptococcus albidus		96.77	0.51	MEL 1	1		
Trichosporon sp.		3.23	0.20		99		
4255574	**Very good identification**						**4255574**
					PSH		
Cryptococcus albidus		98.70	0.61	MEL 1	1		
Candida pelliculosa		1.30	0.18		99		
4255575	**Low discrimination**						**4255575**
					PSH		
Cryptococcus albidus		49.65	0.54	MEL 1	1		
Candida guilliermondii		24.34	0.19		99		
Candida pelliculosa		20.27	0.38		99		
4255576	**Very good identification**						**4255576**
Cryptococcus albidus		100.0	0.64	MEL 1			
4255577	**Low discrimination**						**4255577**
					HYP	PSH	
Cryptococcus albidus		66.98	0.57	MEL 1	1	1	
Candida intermedia		26.00	0.23		2	98	
Trichosporon sp.		7.02	0.36		99	1	
4255740	**Good identification**						**4255740**
Cryptococcus albidus		100.0	0.37	MEL 1			
4255742	**Good identification**						**4255742**
Cryptococcus albidus		100.0	0.40	MEL 1			
4255744	**Good identification**						**4255744**
Cryptococcus albidus		100.0	0.43	MEL 1			
4255745	**Low discrimination**						**4255745**
					PSH		
Cryptococcus albidus		80.35	0.37	MEL 1	1		
Candida pelliculosa		19.65	0.17	TRE 90	99		
4255746	**Good identification**						**4255746**
Cryptococcus albidus		100.0	0.47	MEL 1			

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
4255747	**Low discrimination**					**4255747**
					HYP	
Cryptococcus albidus		64.36	0.40	MEL 1	1	
Trichosporon sp.		35.64	0.32	TRE 90	99	
4255750	**Good identification**					**4255750**
Cryptococcus albidus		100.0	0.37	MEL 1		
4255752	**Good identification**					**4255752**
Cryptococcus albidus		100.0	0.40	MEL 1		
4255754	**Good identification**					**4255754**
Cryptococcus albidus		100.0	0.43	MEL 1		
4255755	**Low discrimination**					**4255755**
					PSH	
Cryptococcus albidus		83.88	0.37	MEL 1	1	
Candida pelliculosa		16.12	0.15	TRE 90	99	
4255756	**Good identification**					**4255756**
Cryptococcus albidus		100.0	0.47	MEL 1		
4255757	**Low discrimination**					**4255757**
					HYP	
Cryptococcus albidus		51.47	0.40	MEL 1	1	
Trichosporon sp.		48.53	0.36	TRE 90	99	
4255760	**Good identification**					**4255760**
Cryptococcus albidus		100.0	0.54	MEL 1		
4255761	**Acceptable identification**					**4255761**
					PSH	
Cryptococcus albidus		94.79	0.47	MEL 1	1	
Candida pelliculosa		5.22	0.16		99	
4255762	**Very good identification**					**4255762**
Cryptococcus albidus		100.0	0.57	MEL 1		
4255763	**Acceptable identification**					**4255763**
					HYP	
Cryptococcus albidus		94.45	0.51	MEL 1	1	
Trichosporon sp.		5.55	0.25		99	
4255764	**Very good identification**					**4255764**
Cryptococcus albidus		100.0	0.61	MEL 1		
4255765	**Acceptable identification**					**4255765**
					PSH	
Cryptococcus albidus		94.54	0.54	MEL 1	1	
Candida pelliculosa		5.46	0.23		99	
4255766	**Very good identification**					**4255766**
Cryptococcus albidus		100.0	0.64	MEL 1		
4255767	**Low discrimination**					**4255767**
					HYP	
Cryptococcus albidus		84.42	0.57	MEL 1	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		15.58	0.41		99		
4255770	**Good identification**						**4255770**
Cryptococcus albidus		100.0	0.54	MEL 1			
4255771	**Good identification**						**4255771**
					PSH		
Cryptococcus albidus		95.86	0.47	MEL 1	1		
Candida pelliculosa		4.14	0.14		99		
4255772	**Very good identification**						**4255772**
Cryptococcus albidus		100.0	0.57	MEL 1			
4255773	**Acceptable identification**						**4255773**
					HYP		
Cryptococcus albidus		90.91	0.51	MEL 1	1		
Trichosporon sp.		9.09	0.29		99		
4255774	**Very good identification**						**4255774**
Cryptococcus albidus		100.0	0.61	MEL 1			
4255775	**Good identification**						**4255775**
					PSH		
Cryptococcus albidus		95.66	0.54	MEL 1	1		
Candida pelliculosa		4.34	0.21		99		
4255776	**Very good identification**						**4255776**
Cryptococcus albidus		100.0	0.64	MEL 1			
4255777	**Low discrimination**						**4255777**
					HYP	PSH	
Cryptococcus albidus		73.93	0.57	MEL 1	1	1	
Trichosporon sp.		23.23	0.45		99	1	
Candida intermedia		2.84	0.05		2	98	
4256564	**Good identification**						**4256564**
Cryptococcus albidus		100.0	0.37	MEL 1			
4256566	**Good identification**						**4256566**
Cryptococcus albidus		100.0	0.40	MEL 1			
4256574	**Good identification**						**4256574**
Cryptococcus albidus		100.0	0.37	MEL 1			
4256576	**Good identification**						**4256576**
Cryptococcus albidus		100.0	0.40	MEL 1			
4256764	**Good identification**						**4256764**
Cryptococcus albidus		100.0	0.37	MEL 1			
4256766	**Good identification**						**4256766**
Cryptococcus albidus		100.0	0.40	MEL 1			
4256767	**Low discrimination**						**4256767**
					HYP		
Trichosporon sp.		68.75	0.36	PRO 13	99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		31.25	0.33	AGL 99	1	
4256774	**Good identification**					**4256774**
Cryptococcus albidus		100.0	0.37	MEL 1		
4256776	**Good identification**					**4256776**
Cryptococcus albidus		100.0	0.40	MEL 1		
4256777	**Low discrimination**					**4256777**
					HYP	
Trichosporon sp.		78.93	0.40	PRO 13	99	
Cryptococcus albidus		21.07	0.33	AGL 99	1	
4257160	**Good identification**					**4257160**
Cryptococcus albidus		100.0	0.41	MEL 1		
4257162	**Good identification**					**4257162**
Cryptococcus albidus		100.0	0.44	MEL 1		
4257163	**Good identification**					**4257163**
Cryptococcus albidus		100.0	0.37	MEL 1		
4257164	**Good identification**					**4257164**
Cryptococcus albidus		100.0	0.47	MEL 1		
4257165	**Low discrimination**					**4257165**
					PSH	
Cryptococcus albidus		89.58	0.41	MEL 1	1	
Candida pelliculosa		10.42	0.15		99	
4257166	**Good identification**					**4257166**
Cryptococcus albidus		100.0	0.51	MEL 1		
4257167	**Good identification**					**4257167**
Cryptococcus albidus		100.0	0.44	MEL 1		
4257170	**Good identification**					**4257170**
Cryptococcus albidus		100.0	0.41	MEL 1		
4257172	**Good identification**					**4257172**
Cryptococcus albidus		100.0	0.44	MEL 1		
4257173	**Good identification**					**4257173**
Cryptococcus albidus		100.0	0.37	MEL 1		
4257174	**Acceptable identification**					**4257174**
Cryptococcus albidus		90.96	0.47	MEL 1		
Rhodotorula mucilaginosa		9.04	0.14			
4257175	**Low discrimination**					**4257175**
					PSH	
Cryptococcus albidus		72.17	0.41	MEL 1	1	
Rhodotorula mucilaginosa		11.16	0.10		1	
Candida pelliculosa		6.59	0.13		99	

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
4257176	**Good identification**					**4257176**
Cryptococcus albidus		100.0	0.51	MEL 1		
4257177	**Good identification**					**4257177**
					PSH	
Cryptococcus albidus		96.19	0.44	MEL 1	1	
Candida intermedia		3.81	-.09		98	
4257360	**Good identification**					**4257360**
Cryptococcus albidus		100.0	0.41	MEL 1		
4257362	**Good identification**					**4257362**
Cryptococcus albidus		100.0	0.44	MEL 1		
4257363	**Good identification**					**4257363**
Cryptococcus albidus		100.0	0.37	MEL 1		
4257364	**Good identification**					**4257364**
Cryptococcus albidus		100.0	0.47	MEL 1		
4257365	**Good identification**					**4257365**
Cryptococcus albidus		100.0	0.41	MEL 1		
4257366	**Good identification**					**4257366**
Cryptococcus albidus		100.0	0.51	MEL 1		
4257367	**Good identification**					**4257367**
Cryptococcus albidus		100.0	0.44	MEL 1		
4257370	**Good identification**					**4257370**
Cryptococcus albidus		100.0	0.41	MEL 1		
4257372	**Good identification**					**4257372**
Cryptococcus albidus		100.0	0.44	MEL 1		
4257373	**Good identification**					**4257373**
Cryptococcus albidus		100.0	0.37	MEL 1		
4257374	**Good identification**					**4257374**
Cryptococcus albidus		100.0	0.47	MEL 1		
4257375	**Good identification**					**4257375**
Cryptococcus albidus		100.0	0.41	MEL 1		
4257376	**Good identification**					**4257376**
Cryptococcus albidus		100.0	0.51	MEL 1		
4257377	**Good identification**					**4257377**
Cryptococcus albidus		100.0	0.44	MEL 1		
4257544	**Good identification**					**4257544**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.37	MEL 1			
4257546	**Good identification**						**4257546**
Cryptococcus albidus		100.0	0.40	MEL 1			
4257554	**Good identification**						**4257554**
Cryptococcus albidus		100.0	0.37	MEL 1			
4257556	**Good identification**						**4257556**
Cryptococcus albidus		100.0	0.40	MEL 1			
4257560	**Acceptable identification**						**4257560**
					PSH		
Cryptococcus albidus		91.59	0.47	MEL 1	1		
Candida lusitaniae		8.41	0.07		98		
4257562	**Good identification**						**4257562**
Cryptococcus albidus		100.0	0.51	MEL 1			
4257563	**Acceptable identification**						**4257563**
					HYP		
Cryptococcus albidus		92.78	0.44	MEL 1	1		
Trichosporon sp.		7.22	0.20		99		
4257564	**Good identification**						**4257564**
Cryptococcus albidus		100.0	0.54	MEL 1			
4257565	**Low discrimination**						**4257565**
					PSH		
Cryptococcus albidus		85.52	0.47	MEL 1	1		
Candida pelliculosa		11.52	0.23		99		
Candida guilliermondii		2.96	-.09		99		
4257566	**Very good identification**						**4257566**
Cryptococcus albidus		100.0	0.57	MEL 1			
4257567	**Low discrimination**						**4257567**
					HYP	PSH	
Cryptococcus albidus		76.07	0.51	MEL 1	1	1	
Trichosporon sp.		18.60	0.36		99	1	
Candida intermedia		5.33	0.03		2	98	
4257570	**Low discrimination**						**4257570**
					PSH		
Cryptococcus albidus		87.89	0.47	MEL 1	1		
Candida lusitaniae		12.11	0.10		98		
4257572	**Good identification**						**4257572**
Cryptococcus albidus		100.0	0.51	MEL 1			
4257573	**Low discrimination**						**4257573**
					HYP	PSH	
Cryptococcus albidus		85.32	0.44	MEL 1	1	1	
Trichosporon sp.		11.30	0.25		99	1	
Candida intermedia		3.38	-.09		2	98	
4257574	**Good identification**						**4257574**
					PSH		
Cryptococcus albidus		98.54	0.54	MEL 1	1		

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
Candida guilliermondii		1.46	-.09		99	
4257576	**Very good identification**					**4257576**
					PSH	
Cryptococcus albidus		99.28	0.57	MEL 1	1	
Candida intermedia		0.72	-.09		98	
4257744	**Good identification**					**4257744**
Cryptococcus albidus		100.0	0.37	MEL 1		
4257746	**Good identification**					**4257746**
Cryptococcus albidus		100.0	0.40	MEL 1		
4257747	**Low discrimination**					**4257747**
					HYP	
Trichosporon sp.		68.75	0.36	PRO 13	99	
Cryptococcus albidus		31.25	0.33	AGL 99	1	
4257754	**Good identification**					**4257754**
Cryptococcus albidus		100.0	0.37	MEL 1		
4257756	**Good identification**					**4257756**
Cryptococcus albidus		100.0	0.40	MEL 1		
4257757	**Low discrimination**					**4257757**
					HYP	
Trichosporon sp.		78.93	0.40	PRO 13	99	
Cryptococcus albidus		21.07	0.33	AGL 99	1	
4257760	**Good identification**					**4257760**
Cryptococcus albidus		100.0	0.47	MEL 1		
4257761	**Good identification**					**4257761**
Cryptococcus albidus		100.0	0.41	MEL 1		
4257762	**Good identification**					**4257762**
Cryptococcus albidus		100.0	0.51	MEL 1		
4257763	**Low discrimination**					**4257763**
					HYP	
Cryptococcus albidus		81.08	0.44	MEL 1	1	
Trichosporon sp.		18.92	0.29		99	
4257764	**Good identification**					**4257764**
Cryptococcus albidus		100.0	0.54	MEL 1		
4257765	**Good identification**					**4257765**
Cryptococcus albidus		100.0	0.47	MEL 1		
4257766	**Very good identification**					**4257766**
Cryptococcus albidus		100.0	0.57	MEL 1		
4257767	**Low discrimination**					**4257767**
					HYP	
Cryptococcus albidus		57.69	0.51	MEL 1	1	
Trichosporon sp.		42.31	0.45		99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4257770	**Good identification**						**4257770**
Cryptococcus albidus		100.0	0.47	MEL 1			
4257771	**Good identification**						**4257771**
Cryptococcus albidus		100.0	0.41	MEL 1			
4257772	**Good identification**						**4257772**
Cryptococcus albidus		100.0	0.51	MEL 1			
4257773	**Low discrimination**						**4257773**
					HYP		
Cryptococcus albidus		71.57	0.44	MEL 1	1		
Trichosporon sp.		28.43	0.33		99		
4257774	**Good identification**						**4257774**
Cryptococcus albidus		100.0	0.54	MEL 1			
4257775	**Acceptable identification**						**4257775**
					PSH		
Cryptococcus albidus		90.04	0.47	MEL 1	1		
Cryptococcus humicola complex		3.48	0.18		99		
Candida intermedia		3.36	-.06		98		
4257776	**Very good identification**						**4257776**
Cryptococcus albidus		100.0	0.57	MEL 1			
4257777	**Low discrimination**						**4257777**
					HYP	PSH	
Trichosporon sp.		51.29	0.49	PRO 13	99	1	
Cryptococcus albidus		41.08	0.51	AGL 99	1	1	
Candida intermedia		6.83	0.09		2	98	
4260100	**Very good identification**						**4260100**
					PSH		
Candida lipolytica		99.96	0.64	MEL 1	99		
Candida valida		0.02	-.09		99		
Candida inconspicua		0.02	-.09		1		
4260101	**Good identification**						**4260101**
Candida lipolytica		100.0	0.39	MEL 1			
4260104	**Good identification**						**4260104**
Candida lipolytica		100.0	0.39	MEL 1			
4260110	**Acceptable identification**						**4260110**
					HYP	PSH	
Candida lipolytica		93.91	0.47	MEL 1	1	99	
Geotrichum capitatum		5.85	0.24	GAL 11	99	1	
Geotrichum candidum		0.10	-.03		99	1	
4260174	**Good identification**						**4260174**
Rhodotorula mucilaginosa		100.0	0.50	MEL 1			
4260175	**Good identification**						**4260175**
Rhodotorula mucilaginosa		98.69	0.47	MEL 1			
Rhodotorula glutinis		1.31	0.06				

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4261174	**Good identification**					**4261174**
Rhodotorula mucilaginosa		100.0	0.53	MEL 1		
4261175	**Good identification**					**4261175**
Rhodotorula mucilaginosa		97.87	0.50	MEL 1		
Rhodotorula glutinis		2.13	0.13			
4262174	**Good identification**					**4262174**
Rhodotorula mucilaginosa		100.0	0.39	MEL 1		
4262175	**Good identification**					**4262175**
Rhodotorula mucilaginosa		100.0	0.36	MEL 1		
4263174	**Good identification**					**4263174**
Rhodotorula mucilaginosa		100.0	0.42	MEL 1		
4263175	**Good identification**					**4263175**
Rhodotorula mucilaginosa		100.0	0.39	MEL 1		
4264174	**Very good identification**					**4264174**
Rhodotorula mucilaginosa		100.0	0.61	MEL 1		
4264175	**Very good identification**					**4264175**
Rhodotorula mucilaginosa		100.0	0.57	MEL 1		
4265174	**Very good identification**					**4265174**
Rhodotorula mucilaginosa		100.0	0.64	MEL 1		
4265175	**Very good identification**					**4265175**
Rhodotorula mucilaginosa		100.0	0.61	MEL 1		
4266174	**Good identification**					**4266174**
Rhodotorula mucilaginosa		100.0	0.50	MEL 1		
4266175	**Good identification**					**4266175**
Rhodotorula mucilaginosa		100.0	0.47	MEL 1		
4267174	**Good identification**					**4267174**
Rhodotorula mucilaginosa		100.0	0.53	MEL 1		
4267175	**Good identification**					**4267175**
Rhodotorula mucilaginosa		100.0	0.50	MEL 1		
4270100	**Good identification**					**4270100**
Candida lipolytica		100.0	0.50	MEL 1		
4270165	**Good identification**					**4270165**
Rhodotorula glutinis		98.77	0.35	AGL 86		
Rhodotorula mucilaginosa		1.24	0.07	MEL 1		
4270174	**Good identification**					**4270174**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Rhodotorula mucilaginosa		98.69	0.47	MEL 1		
Rhodotorula glutinis		1.31	0.06			
4270175	**Low discrimination**					**4270175**
Rhodotorula glutinis		66.42	0.43	AGL 86		
Rhodotorula mucilaginosa		33.58	0.43	MEL 1		
4270575	**Good identification**					**4270575**
Rhodotorula glutinis		99.33	0.40	AGL 86		
Rhodotorula mucilaginosa		0.67	0.07	MEL 1		
4271165	**Good identification**					**4271165**
Rhodotorula glutinis		98.93	0.43	AGL 86		
Rhodotorula mucilaginosa		0.76	0.10	MEL 1		
Cryptococcus albidus		0.32	0.19			
4271171	**Good identification**					**4271171**
Rhodotorula glutinis		98.11	0.35	AGL 86		
Rhodotorula mucilaginosa		1.89	0.10	MEL 1		
4271174	**Good identification**					**4271174**
Rhodotorula mucilaginosa		97.25	0.50	MEL 1		
Rhodotorula glutinis		2.11	0.13			
Cryptococcus albidus		0.64	0.26			
4271175	**Low discrimination**					**4271175**
Rhodotorula glutinis		76.27	0.50	AGL 86		
Rhodotorula mucilaginosa		23.63	0.47	MEL 1		
Cryptococcus albidus		0.10	0.19			
4271565	**Good identification**					**4271565**
Rhodotorula glutinis		99.02	0.40	AGL 86		
Cryptococcus albidus		0.98	0.26	MEL 1		
4271566	**Good identification**					**4271566**
Cryptococcus albidus		100.0	0.36	MEL 1		
4271575	**Good identification**					**4271575**
Rhodotorula glutinis		99.19	0.47	AGL 86		
Rhodotorula mucilaginosa		0.41	0.10	MEL 1		
Cryptococcus albidus		0.40	0.26			
4271576	**Good identification**					**4271576**
Cryptococcus albidus		100.0	0.36	MEL 1		
4271766	**Good identification**					**4271766**
Cryptococcus albidus		100.0	0.36	MEL 1		
4271776	**Good identification**					**4271776**
Cryptococcus albidus		100.0	0.36	MEL 1		
4272174	**Good identification**					**4272174**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Rhodotorula mucilaginosa		100.0	0.36	MEL 1		
4273174	**Good identification**					**4273174**
Rhodotorula mucilaginosa		98.88	0.39	MEL 1		
Cryptococcus albidus		1.12	0.19			
4273175	**Low discrimination**					**4273175**
Rhodotorula mucilaginosa		88.46	0.36	MEL 1		
Rhodotorula glutinis		11.54	0.13			
4274174	**Very good identification**					**4274174**
Rhodotorula mucilaginosa		99.75	0.57	MEL 1		
Cryptococcus albidus		0.25	0.26			
4274175	**Good identification**					**4274175**
Rhodotorula mucilaginosa		99.35	0.54	MEL 1		
Rhodotorula glutinis		0.50	0.06			
Cryptococcus albidus		0.16	0.19			
4274566	**Good identification**					**4274566**
Cryptococcus albidus		100.0	0.36	MEL 1		
4274576	**Good identification**					**4274576**
Cryptococcus albidus		100.0	0.36	MEL 1		
4274766	**Good identification**					**4274766**
Cryptococcus albidus		100.0	0.36	MEL 1		
4274776	**Good identification**					**4274776**
Cryptococcus albidus		100.0	0.36	MEL 1		
4275160	**Good identification**					**4275160**
Cryptococcus albidus		100.0	0.36	MEL 1		
4275162	**Good identification**					**4275162**
Cryptococcus albidus		100.0	0.40	MEL 1		
4275164	**Low discrimination**					**4275164**
Cryptococcus albidus		59.47	0.43	MEL 1		
Rhodotorula mucilaginosa		40.53	0.24			
4275166	**Good identification**					**4275166**
Cryptococcus albidus		100.0	0.46	MEL 1		
4275167	**Good identification**					**4275167**
Cryptococcus albidus		100.0	0.40	MEL 1		
4275172	**Good identification**					**4275172**
Cryptococcus albidus		100.0	0.40	MEL 1		
4275174	**Very good identification**					**4275174**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Rhodotorula mucilaginosa		98.54	0.61	MEL 1		
Cryptococcus albidus		1.46	0.43			
4275175	**Very good identification**					**4275175**
Rhodotorula mucilaginosa		98.26	0.57	MEL 1		
Cryptococcus albidus		0.94	0.36			
Rhodotorula glutinis		0.80	0.13			
4275176	**Low discrimination**					**4275176**
Cryptococcus albidus		68.76	0.46	MEL 1		
Rhodotorula mucilaginosa		31.24	0.24			
4275177	**Low discrimination**					**4275177**
Cryptococcus albidus		58.59	0.40	MEL 1		
Rhodotorula mucilaginosa		41.41	0.21			
4275360	**Good identification**					**4275360**
Cryptococcus albidus		100.0	0.36	MEL 1		
4275362	**Good identification**					**4275362**
Cryptococcus albidus		100.0	0.40	MEL 1		
4275364	**Good identification**					**4275364**
Cryptococcus albidus		100.0	0.43	MEL 1		
4275365	**Good identification**					**4275365**
Cryptococcus albidus		100.0	0.36	MEL 1		
4275366	**Good identification**					**4275366**
Cryptococcus albidus		100.0	0.46	MEL 1		
4275367	**Good identification**					**4275367**
Cryptococcus albidus		100.0	0.40	MEL 1		
4275370	**Good identification**					**4275370**
Cryptococcus albidus		100.0	0.36	MEL 1		
4275372	**Good identification**					**4275372**
Cryptococcus albidus		100.0	0.40	MEL 1		
4275374	**Low discrimination**					**4275374**
Cryptococcus albidus		59.47	0.43	MEL 1		
Rhodotorula mucilaginosa		40.53	0.24			
4275376	**Good identification**					**4275376**
Cryptococcus albidus		100.0	0.46	MEL 1		
4275377	**Good identification**					**4275377**
Cryptococcus albidus		100.0	0.40	MEL 1		
4275546	**Good identification**					**4275546**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.36	MEL 1		
4275556	**Good identification**					**4275556**
Cryptococcus albidus		100.0	0.36	MEL 1		
4275560	**Good identification**					**4275560**
Cryptococcus albidus		100.0	0.43	MEL 1		
4275561	**Good identification**					**4275561**
Cryptococcus albidus		100.0	0.36	MEL 1		
4275562	**Good identification**					**4275562**
Cryptococcus albidus		100.0	0.46	MEL 1		
4275563	**Good identification**					**4275563**
Cryptococcus albidus		100.0	0.40	MEL 1		
4275564	**Good identification**					**4275564**
Cryptococcus albidus		100.0	0.50	MEL 1		
4275565	**Low discrimination**					**4275565**
Cryptococcus albidus		89.85	0.43	MEL 1		
Rhodotorula glutinis		10.15	0.04			
4275566	**Good identification**					**4275566**
Cryptococcus albidus		100.0	0.53	MEL 1		
4275567	**Good identification**					**4275567**
					HYP	
Cryptococcus albidus		96.45	0.46	MEL 1	1	
Trichosporon sp.		3.55	0.17		99	
4275570	**Good identification**					**4275570**
Cryptococcus albidus		100.0	0.43	MEL 1		
4275571	**Acceptable identification**					**4275571**
Cryptococcus albidus		90.49	0.36	MEL 1		
Rhodotorula glutinis		9.51	-.03			
4275572	**Good identification**					**4275572**
Cryptococcus albidus		100.0	0.46	MEL 1		
4275573	**Good identification**					**4275573**
Cryptococcus albidus		100.0	0.40	MEL 1		
4275574	**Low discrimination**					**4275574**
Cryptococcus albidus		77.39	0.50	MEL 1		
Rhodotorula mucilaginosa		22.61	0.24			
4275575	**Low discrimination**					**4275575**
Cryptococcus albidus		57.77	0.43	MEL 1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Rhodotorula mucilaginosa		26.25	0.21			
Rhodotorula glutinis		15.98	0.11			
4275576	**Good identification**					**4275576**
Cryptococcus albidus		100.0	0.53	MEL 1		
4275577	**Acceptable identification**					**4275577**
					HYP	
Cryptococcus albidus		94.11	0.46	MEL 1	1	
Trichosporon sp.		5.89	0.21		99	
4275746	**Good identification**					**4275746**
Cryptococcus albidus		100.0	0.36	MEL 1		
4275756	**Good identification**					**4275756**
Cryptococcus albidus		100.0	0.36	MEL 1		
4275760	**Good identification**					**4275760**
Cryptococcus albidus		100.0	0.43	MEL 1		
4275761	**Good identification**					**4275761**
Cryptococcus albidus		100.0	0.36	MEL 1		
4275762	**Good identification**					**4275762**
Cryptococcus albidus		100.0	0.46	MEL 1		
4275763	**Good identification**					**4275763**
Cryptococcus albidus		100.0	0.40	MEL 1		
4275764	**Good identification**					**4275764**
Cryptococcus albidus		100.0	0.50	MEL 1		
4275765	**Good identification**					**4275765**
Cryptococcus albidus		100.0	0.43	MEL 1		
4275766	**Good identification**					**4275766**
Cryptococcus albidus		100.0	0.53	MEL 1		
4275767	**Acceptable identification**					**4275767**
					HYP	
Cryptococcus albidus		90.06	0.46	MEL 1	1	
Trichosporon sp.		9.94	0.26		99	
4275770	**Good identification**					**4275770**
Cryptococcus albidus		100.0	0.43	MEL 1		
4275771	**Good identification**					**4275771**
Cryptococcus albidus		100.0	0.36	MEL 1		
4275772	**Good identification**					**4275772**
Cryptococcus albidus		100.0	0.46	MEL 1		
4275773	**Good identification**					**4275773**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.40	MEL 1		
4275774	**Good identification**					**4275774**
Cryptococcus albidus		100.0	0.50	MEL 1		
4275775	**Good identification**					**4275775**
Cryptococcus albidus		100.0	0.43	MEL 1		
4275776	**Good identification**					**4275776**
Cryptococcus albidus		100.0	0.53	MEL 1		
4275777	**Low discrimination**					**4275777**
					HYP	
Cryptococcus albidus		84.19	0.46	MEL 1	1	
Trichosporon sp.		15.81	0.30		99	
4276174	**Good identification**					**4276174**
Rhodotorula mucilaginosa		99.58	0.47	MEL 1		
Cryptococcus albidus		0.42	0.19			
4276175	**Good identification**					**4276175**
Rhodotorula mucilaginosa		100.0	0.43	MEL 1		
4277164	**Low discrimination**					**4277164**
Cryptococcus albidus		71.55	0.36	MEL 1		
Rhodotorula mucilaginosa		28.45	0.14			
4277166	**Good identification**					**4277166**
Cryptococcus albidus		100.0	0.40	MEL 1		
4277174	**Good identification**					**4277174**
Rhodotorula mucilaginosa		97.52	0.50	MEL 1		
Cryptococcus albidus		2.48	0.36			
4277175	**Good identification**					**4277175**
Rhodotorula mucilaginosa		98.39	0.47	MEL 1		
Cryptococcus albidus		1.61	0.30			
4277176	**Low discrimination**					**4277176**
Cryptococcus albidus		79.05	0.40	MEL 1		
Rhodotorula mucilaginosa		20.95	0.14			
4277364	**Good identification**					**4277364**
Cryptococcus albidus		100.0	0.36	MEL 1		
4277366	**Good identification**					**4277366**
Cryptococcus albidus		100.0	0.40	MEL 1		
4277374	**Low discrimination**					**4277374**
Cryptococcus albidus		71.55	0.36	MEL 1		
Rhodotorula mucilaginosa		28.45	0.14			
4277376	**Good identification**					**4277376**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.40	MEL 1			
4277560	**Good identification**						**4277560**
Cryptococcus albidus		100.0	0.36	MEL 1			
4277562	**Good identification**						**4277562**
Cryptococcus albidus		100.0	0.40	MEL 1			
4277564	**Good identification**						**4277564**
Cryptococcus albidus		100.0	0.43	MEL 1			
4277565	**Good identification**						**4277565**
Cryptococcus albidus		100.0	0.36	MEL 1			
4277566	**Good identification**						**4277566**
Cryptococcus albidus		100.0	0.46	MEL 1			
4277567	**Low discrimination**						**4277567**
					HYP		
Cryptococcus albidus		87.25	0.40	MEL 1	1		
Trichosporon sp.		12.75	0.21		99		
4277570	**Good identification**						**4277570**
Cryptococcus albidus		100.0	0.36	MEL 1			
4277572	**Good identification**						**4277572**
Cryptococcus albidus		100.0	0.40	MEL 1			
4277574	**Low discrimination**						**4277574**
Cryptococcus albidus		85.44	0.43	MEL 1			
Rhodotorula mucilaginosa		14.56	0.14				
4277575	**Low discrimination**						**4277575**
					PSH		
Cryptococcus albidus		71.24	0.36	MEL 1	1		
Rhodotorula mucilaginosa		18.88	0.10		1		
Candida guilliermondii		9.88	-.09		99		
4277576	**Good identification**						**4277576**
Cryptococcus albidus		100.0	0.46	MEL 1			
4277577	**Low discrimination**						**4277577**
					HYP	PSH	
Cryptococcus albidus		75.95	0.40	MEL 1	1	1	
Trichosporon sp.		18.89	0.25		99	1	
Candida intermedia		5.16	-.09		2	98	
4277760	**Good identification**						**4277760**
Cryptococcus albidus		100.0	0.36	MEL 1			
4277762	**Good identification**						**4277762**
Cryptococcus albidus		100.0	0.40	MEL 1			
4277764	**Good identification**						**4277764**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.43	MEL 1			
4277765	**Good identification**						**4277765**
Cryptococcus albidus		100.0	0.36	MEL 1			
4277766	**Good identification**						**4277766**
Cryptococcus albidus		100.0	0.46	MEL 1			
4277767	**Low discrimination**						**4277767**
					HYP		
Cryptococcus albidus		69.53	0.40	MEL 1	1		
Trichosporon sp.		30.47	0.30		99		
4277770	**Good identification**						**4277770**
Cryptococcus albidus		100.0	0.36	MEL 1			
4277772	**Good identification**						**4277772**
Cryptococcus albidus		100.0	0.40	MEL 1			
4277774	**Good identification**						**4277774**
Cryptococcus albidus		100.0	0.43	MEL 1			
4277775	**Low discrimination**						**4277775**
					PSH		
Cryptococcus albidus		72.54	0.36	MEL 1	1		
Cryptococcus humicola complex		27.46	0.25		99		
4277776	**Good identification**						**4277776**
Cryptococcus albidus		100.0	0.46	MEL 1			
4277777	**Low discrimination**						**4277777**
					HYP	PSH	
Cryptococcus albidus		51.64	0.40	MEL 1	1	1	
Trichosporon sp.		38.54	0.34		99	1	
Cryptococcus humicola complex		9.83	0.23		1	99	
4300100	**Low discrimination**						**4300100**
					PSH		
Candida lipolytica		83.59	0.53	AGL 1	99		
Candida valida		6.23	0.28		99		
Candida inconspicua		6.03	0.28		1		
4300110	**Good identification**						**4300110**
					HYP	PSH	
Geotrichum capitatum		93.70	0.60	AGL 1	99	1	
Candida lipolytica		3.80	0.36		1	99	
Candida rugosa / pararugosa		1.25	0.28		1	99	
4300143	**Very good identification**						**4300143**
Candida famata2		100.0	0.64	PHE 1			
4300151	**Low discrimination**						**4300151**
					PSH	GET	
Candida parapsilosis		82.07	0.41	XYL 99	99	1	
Candida famata4		5.32	0.43	TRE 91	1	1	
Candida dubliniensis		4.64	0.17		99	91	
4300153	**Very good identification**						**4300153**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Candida famata2		99.77	0.64	PHE 1	1		
Candida parapsilosis		0.23	0.05		99		
4300165	**Low discrimination**						**4300165**
					PSH		
Rhodotorula glutinis		70.17	0.35	BGL 99	1		
Saccharomyces cerevisiae TRE+		22.55	0.24	URE 86	19		
Candida pelliculosa		5.26	0.28		99		
4300171	**Very good identification**						**4300171**
					PSH	GET	
Candida parapsilosis		96.08	0.59	XYL 99	99	1	
Candida dubliniensis		2.15	0.28		99	91	
Rhodotorula glutinis		0.69	0.28		1	1	
4300174	**Good identification**						**4300174**
Rhodotorula mucilaginosa		95.72	0.47	URE 99			
Saccharomyces cerevisiae TRE+		3.00	0.10				
Rhodotorula glutinis		1.28	0.06				
4300175	**Low discrimination**						**4300175**
					PSH		
Rhodotorula glutinis		50.24	0.43	BGL 99	1		
Rhodotorula mucilaginosa		25.40	0.43	URE 86	1		
Candida parapsilosis		11.59	0.23		99		
4300501	**Good identification**						**4300501**
					PSH		
Candida famata4		95.63	0.40	PHE 1	1		
Candida lipolytica		4.38	-.08	SUC 92	99		
4300511	**Good identification**						**4300511**
					HYP		
Candida famata4		97.97	0.43	PHE 1	1		
Geotrichum capitatum		2.03	-.12	SUC 92	99		
4300521	**Good identification**						**4300521**
Candida famata4		100.0	0.38	PHE 1			
4300531	**Good identification**						**4300531**
Candida famata4		100.0	0.42	PHE 1			
4300541	**Low discrimination**						**4300541**
					PSH		
Candida famata4		89.84	0.59	PHE 1	1		
Candida famata2		8.78	0.28		1		
Candida pelliculosa		1.38	0.23		99		
4300543	**Very good identification**						**4300543**
Candida famata2		99.90	0.64	PHE 1			
Candida famata4		0.10	0.23				
4300545	**Low discrimination**						**4300545**
					PSH		
Candida famata4		68.09	0.40	PHE 1	1		
Candida pelliculosa		29.54	0.30	RAF 8	99		
Rhodotorula glutinis		2.36	-.03		1		
4300551	**Low discrimination**						**4300551**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		89.46	0.63	PHE 1		
Candida famata2		5.36	0.28			
Candida famata3		3.11	0.26			
4300553	**Very good identification**					**4300553**
Candida famata2		99.83	0.64	PHE 1		
Candida famata4		0.17	0.26			
4300555	**Low discrimination**					**4300555**
					PSH	
Candida famata4		79.30	0.43	PHE 1	1	
Candida pelliculosa		16.57	0.28	RAF 8	99	
Rhodotorula glutinis		4.13	0.04		1	
4300561	**Good identification**					**4300561**
					PSH	
Candida famata4		91.28	0.57	PHE 1	1	
Rhodotorula glutinis		5.21	0.19		1	
Candida pelliculosa		3.51	0.29		99	
4300571	**Low discrimination**					**4300571**
					PSH	
Candida famata4		75.17	0.61	PHE 1	1	
Candida parapsilosis		12.09	0.23		99	
Rhodotorula glutinis		6.44	0.26		1	
4300575	**Low discrimination**					**4300575**
					PSH	
Rhodotorula glutinis		78.68	0.40	BGL 99	1	
Candida famata4		13.01	0.42	URE 86	1	
Candida pelliculosa		6.78	0.34		99	
4301165	**Low discrimination**					**4301165**
					PSH	
Rhodotorula glutinis		86.02	0.43	BGL 99	1	
Candida pelliculosa		12.85	0.40	URE 86	99	
Rhodotorula mucilaginosa		0.66	0.10		1	
4301171	**Low discrimination**					**4301171**
					PSH	
Candida parapsilosis		82.05	0.41	GEN 9	99	
Rhodotorula glutinis		14.48	0.35	XYL 99	1	
Candida pelliculosa		1.74	0.32		99	
4301174	**Good identification**					**4301174**
Rhodotorula mucilaginosa		96.08	0.50	URE 99		
Rhodotorula glutinis		2.09	0.13			
Cryptococcus albidus		1.09	0.30			
4301175	**Low discrimination**					**4301175**
					PSH	
Rhodotorula glutinis		72.82	0.50	BGL 99	1	
Rhodotorula mucilaginosa		22.56	0.47	URE 86	1	
Candida pelliculosa		3.49	0.39		99	
4301541	**Low discrimination**					**4301541**
					PSH	
Candida famata4		66.15	0.45	PHE 1	1	
Candida pelliculosa		28.20	0.35		99	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida lusitaniae		5.65	0.10		98	
4301545	**Low discrimination**					**4301545**
					PSH	
Candida pelliculosa		89.02	0.42	PRO 1	99	
Candida famata4		7.42	0.26		1	
Rhodotorula glutinis		3.57	0.04		1	
4301551	**Low discrimination**					**4301551**
					PSH	
Candida famata4		74.78	0.49	PHE 1	1	
Candida pelliculosa		15.35	0.33		99	
Candida lusitaniae		5.87	0.13		98	
4301555	**Low discrimination**					**4301555**
					PSH	
Candida pelliculosa		64.00	0.40	PRO 1	99	
Candida intermedia		16.93	0.12		98	
Candida famata4		11.07	0.30		1	
4301561	**Low discrimination**					**4301561**
					PSH	
Candida pelliculosa		35.56	0.41	PRO 1	99	
Candida famata4		33.43	0.44		1	
Rhodotorula glutinis		26.47	0.26		1	
4301565	**Low discrimination**					**4301565**
					PSH	
Rhodotorula glutinis		61.37	0.40	BGL 99	1	
Candida pelliculosa		32.85	0.48	URE 86	99	
Candida intermedia		3.21	0.12		98	
4301566	**Good identification**					**4301566**
Cryptococcus albidus		100.0	0.40	BGL 99		
4301574	**Low discrimination**					**4301574**
					PSH	
Cryptococcus albidus		32.03	0.37	BGL 99	1	
Candida pelliculosa		25.52	0.26	XYL 90	99	
Rhodotorula glutinis		19.94	0.11		1	
4301575	**Low discrimination**					**4301575**
					PSH	
Rhodotorula glutinis		58.55	0.47	BGL 99	1	
Candida intermedia		30.04	0.37	URE 86	98	
Candida pelliculosa		10.06	0.46		99	
4301577	**Good identification**					**4301577**
					PSH	
Candida intermedia		99.27	0.52	BGL 96	98	
Cryptococcus albidus		0.30	0.33	XYL 91	1	
Rhodotorula glutinis		0.29	0.11		1	
4301764	**Low discrimination**					**4301764**
					PSH	
Cryptococcus albidus		89.87	0.37	BGL 99	1	
Candida pelliculosa		10.13	0.11	XYL 90	99	
4301766	**Good identification**					**4301766**
Cryptococcus albidus		100.0	0.40	BGL 99		
4301774	**Good identification**					**4301774**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.37	BGL 99		
4301776	**Low discrimination**					**4301776**
					PSH	
Cryptococcus albidus		87.65	0.40	BGL 99	1	
Candida intermedia		12.35	-.03	XYL 90	98	
4302141	**Good identification**					**4302141**
Candida famata4		100.0	0.38	PHE 1		
4302151	**Low discrimination**					**4302151**
					PSH	
Candida famata4		81.90	0.42	PHE 1	1	
Candida parapsilosis		14.99	0.05	CEL 92	99	
Candida famata3		3.11	0.06		1	
4302161	**Good identification**					**4302161**
Candida famata4		100.0	0.37	PHE 1		
4302174	**Good identification**					**4302174**
Rhodotorula mucilaginosa		100.0	0.36	URE 99		
4302501	**Good identification**					**4302501**
Candida famata4		100.0	0.38	PHE 1		
4302511	**Good identification**					**4302511**
Candida famata4		100.0	0.42	PHE 1		
4302521	**Good identification**					**4302521**
Candida famata4		100.0	0.37	PHE 1		
4302531	**Good identification**					**4302531**
Candida famata4		100.0	0.41	PHE 1		
4302541	**Very good identification**					**4302541**
					PSH	
Candida famata4		98.26	0.57	PHE 1	1	
Candida lusitaniae		1.74	0.10		98	
4302545	**Acceptable identification**					**4302545**
					PSH	
Candida famata4		94.64	0.38	PHE 1	1	
Candida pelliculosa		5.36	0.13	RAF 8	99	
4302551	**Very good identification**					**4302551**
					PSH	
Candida famata4		98.01	0.61	PHE 1	1	
Candida lusitaniae		1.60	0.13		98	
Candida famata3		0.40	0.08		1	
4302555	**Good identification**					**4302555**
					PSH	
Candida famata4		97.35	0.42	PHE 1	1	
Candida pelliculosa		2.65	0.11	RAF 8	99	
4302561	**Very good identification**					**4302561**
					PSH	
Candida famata4		97.49	0.56	PHE 1	1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida lusitaniae		2.03	0.10		98	
Candida pelliculosa		0.49	0.11		99	
4302565	**Low discrimination**					**4302565**
					PSH	
Candida famata4		84.11	0.37	PHE 1	1	
Candida pelliculosa		11.87	0.19	RAF 8	99	
Rhodotorula glutinis		4.02	-.03		1	
4302571	**Very good identification**					**4302571**
					PSH	
Candida famata4		97.34	0.60	PHE 1	1	
Candida lusitaniae		1.86	0.13		98	
Candida famata3		0.56	0.09		1	
4302575	**Low discrimination**					**4302575**
					PSH	
Candida famata4		76.51	0.41	PHE 1	1	
Candida intermedia		12.81	0.06	RAF 8	98	
Rhodotorula glutinis		5.49	0.04		1	
4303174	**Good identification**					**4303174**
Rhodotorula mucilaginosa		98.10	0.39	URE 99		
Cryptococcus albidus		1.90	0.23			
4303175	**Low discrimination**					**4303175**
					PSH	
Rhodotorula mucilaginosa		77.34	0.36	URE 99	1	
Rhodotorula glutinis		10.09	0.13		1	
Candida intermedia		7.25	0.06		98	
4303541	**Low discrimination**					**4303541**
					PSH	
Candida famata4		59.82	0.44	PHE 1	1	
Candida lusitaniae		36.86	0.24		98	
Candida pelliculosa		3.33	0.18		99	
4303551	**Low discrimination**					**4303551**
					PSH	
Candida famata4		62.77	0.48	PHE 1	1	
Candida lusitaniae		35.55	0.28		98	
Candida pelliculosa		1.68	0.16		99	
4303561	**Low discrimination**					**4303561**
					PSH	
Candida famata4		53.71	0.43	PHE 1	1	
Candida lusitaniae		38.85	0.24		98	
Candida pelliculosa		7.45	0.24		99	
4303571	**Low discrimination**					**4303571**
					PSH	
Candida famata4		54.69	0.46	PHE 1	1	
Candida lusitaniae		36.37	0.28		98	
Candida intermedia		4.51	0.06		98	
4303575	**Good identification**					**4303575**
					PSH	
Candida intermedia		95.75	0.42	BGL 96	98	
Candida pelliculosa		1.92	0.29	XYL 91	99	
Candida famata4		1.02	0.27	LAC 87	1	
4303577	**Very good identification**					**4303577**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Candida intermedia		99.85	0.57	BGL 96	2	98	
Trichosporon sp.		0.08	0.25	XYL 91	99	1	
Cryptococcus albidus		0.07	0.27		1	1	
4303777	**Good identification**						**4303777**
					HYP	PSH	
Candida intermedia		96.86	0.39	BGL 96	2	98	
Trichosporon sp.		2.46	0.33	XYL 91	99	1	
Cryptococcus albidus		0.69	0.27	INO 9	1	1	
4304051	**Acceptable identification**						**4304051**
					PSH	GET	
Candida parapsilosis		92.21	0.41	GLU 99	99	1	
Candida dubliniensis		5.22	0.17	TRE 91	99	91	
Candida africana		2.58	0.16		1	99	
4304071	**Very good identification**						**4304071**
					PSH	GET	
Candida parapsilosis		97.56	0.59	GLU 99	99	1	
Candida dubliniensis		2.18	0.28		99	91	
Candida africana		0.15	0.11		1	99	
4304100	**Good identification**						**4304100**
					HYP	PSH	
Candida lambica		98.12	0.47	AGL 1	1	95	
Candida lipolytica		1.24	0.17	PHE 10	1	99	
Geotrichum candidum		0.38	0.11		99	1	
4304110	**Low discrimination**						**4304110**
					HYP	PSH	
Geotrichum candidum		78.19	0.47	PRO 14	99	1	
Candida rugosa / pararugosa		10.42	0.28	AGL 1	1	99	
Geotrichum capitatum		7.92	0.24		99	1	
4304111	**Low discrimination**						**4304111**
					PSH	GET	
Candida parapsilosis		59.53	0.41	TRE 91	99	1	
Candida africana		36.14	0.40	SUC 99	1	99	
Candida dubliniensis		3.37	0.17		99	91	
4304131	**Good identification**						**4304131**
					PSH	GET	
Candida parapsilosis		94.48	0.59	SUC 99	99	1	
Candida africana		3.19	0.35		1	99	
Candida dubliniensis		2.11	0.28		99	91	
4304141	**Low discrimination**						**4304141**
					PSH	GET	
Candida parapsilosis		89.92	0.41	GAL 99	99	1	
Candida dubliniensis		5.09	0.17	TRE 91	99	91	
Candida africana		2.51	0.16		1	99	
4304145	**Low discrimination**						**4304145**
Candida pelliculosa		64.87	0.36	PRO 1			
Candida parapsilosis		18.14	0.05				
Saccharomyces cerevisiae TRE-		16.99	0.10				
4304150	**Acceptable identification**						**4304150**
					PSH	GET	
Candida parapsilosis		90.84	0.41	TRE 91	99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida dubliniensis		5.14	0.17	MAL 99	99	91	
Candida africana		2.54	0.16		1	99	
4304151	**Good identification**						**4304151**
					PSH	GET	
Candida parapsilosis		92.15	0.77	TRE 91	99	1	
Candida dubliniensis		5.21	0.53		99	91	
Candida africana		2.57	0.52		1	99	
4304153	**Low discrimination**						**4304153**
					PSH	GET	
Candida parapsilosis		88.57	0.41	TRE 91	99	1	
Candida dubliniensis		5.01	0.17	LAC 1	99	91	
Candida famata2		3.95	0.28		1	1	
4304155	**Low discrimination**						**4304155**
					GET		
Candida parapsilosis		87.93	0.41	TRE 91	1		
Candida dubliniensis		4.97	0.17	RAF 1	91		
Candida pelliculosa		2.50	0.34		1		
4304161	**Very good identification**						**4304161**
					GET		
Candida parapsilosis		97.16	0.59	GAL 99	1		
Candida dubliniensis		2.17	0.28		91		
Candida pelliculosa		0.30	0.35		1		
4304170	**Very good identification**						**4304170**
					PSH	GET	
Candida parapsilosis		97.40	0.59	MAL 99	99	1	
Candida dubliniensis		2.18	0.28		99	91	
Candida africana		0.15	0.11		1	99	
4304171	**Very good identification**						**4304171**
					PSH	GET	
Candida parapsilosis		97.56	0.96		99	1	
Candida dubliniensis		2.18	0.64		99	91	
Candida africana		0.15	0.47		1	99	
4304173	**Very good identification**						**4304173**
					PSH	GET	
Candida parapsilosis		97.55	0.59	LAC 1	99	1	
Candida dubliniensis		2.18	0.28		99	91	
Candida africana		0.15	0.11		1	99	
4304174	**Good identification**						**4304174**
					PSH		
Rhodotorula mucilaginosa		92.03	0.57	URE 99	1		
Candida parapsilosis		7.00	0.23		99		
Cryptococcus albidus		0.39	0.30		1		
4304175	**Low discrimination**						**4304175**
					PSH	GET	
Candida parapsilosis		88.96	0.59	RAF 1	99	1	
Rhodotorula mucilaginosa		7.88	0.54		1	1	
Candida dubliniensis		1.99	0.28		99	91	
4304351	**Acceptable identification**						**4304351**
					PSH	GET	
Candida parapsilosis		92.10	0.41	INO 1	99	1	
Candida dubliniensis		5.21	0.17	TRE 91	99	91	
Candida africana		2.57	0.16		1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4304371	**Very good identification**					**4304371**
					GET	
Candida parapsilosis		97.41	0.59	INO 1	1	
Candida dubliniensis		2.18	0.28		91	
Candida albicans		0.20	0.09		91	
4304545	**Acceptable identification**					**4304545**
					PSH	
Candida pelliculosa		93.30	0.44	PRO 1	99	
Candida famata4		6.70	0.26		1	
4304551	**Low discrimination**					**4304551**
					PSH	
Candida parapsilosis		69.42	0.41	CEL 1	99	
Candida lusitaniae		11.56	0.35	TRE 91	98	
Candida famata4		9.13	0.49		1	
4304555	**Low discrimination**					**4304555**
					PSH	
Candida pelliculosa		75.42	0.42	PRO 1	99	
Candida famata4		11.24	0.30		1	
Candida parapsilosis		9.93	0.05		99	
4304565	**Acceptable identification**					**4304565**
					PSH	
Candida pelliculosa		92.38	0.49	PRO 1	99	
Candida famata4		2.66	0.25		1	
Cryptococcus albidus		2.53	0.30		1	
4304566	**Good identification**					**4304566**
Cryptococcus albidus		100.0	0.40	BGL 99		
4304571	**Low discrimination**					**4304571**
					GET	
Candida parapsilosis		89.57	0.59	CEL 1	1	
Candida tropicalis		5.12	0.39		3	
Candida dubliniensis		2.00	0.28		91	
4304575	**Low discrimination**					**4304575**
Candida pelliculosa		45.42	0.48	PRO 1		
Candida parapsilosis		28.46	0.23			
Candida intermedia		11.94	0.19			
4304576	**Low discrimination**					**4304576**
					PSH	
Cryptococcus albidus		87.29	0.40	BGL 99	1	
Candida intermedia		12.71	-.02	GEN 90	98	
4304764	**Low discrimination**					**4304764**
					PSH	
Cryptococcus albidus		88.43	0.37	BGL 99	1	
Candida pelliculosa		11.57	0.12	GEN 90	99	
4304766	**Good identification**					**4304766**
Cryptococcus albidus		100.0	0.40	BGL 99		
4304774	**Acceptable identification**					**4304774**
					PSH	
Cryptococcus albidus		90.68	0.37	BGL 99	1	
Candida pelliculosa		9.32	0.10	GEN 90	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4304776	**Good identification**						**4304776**
Cryptococcus albidus		100.0	0.40	BGL 99			
4305071	**Good identification**						**4305071**
					GET		
Candida parapsilosis		99.77	0.41	GEN 9	1		
Candida dubliniensis		0.23	-.09	GLU 99	91		
4305131	**Good identification**						**4305131**
					PSH	GET	
Candida parapsilosis		99.29	0.41	GEN 9	99	1	
Candida africana		0.34	-.01	SUC 99	1	99	
Candida dubliniensis		0.23	-.09		99	91	
4305145	**Good identification**						**4305145**
					PSH		
Candida pelliculosa		98.64	0.48	PRO 1	99		
Cryptococcus albidus		1.36	0.23		1		
4305151	**Very good identification**						**4305151**
					GET		
Candida parapsilosis		98.02	0.59	GEN 9	1		
Candida pelliculosa		0.57	0.39	TRE 91	1		
Candida dubliniensis		0.57	0.17		91		
4305155	**Low discrimination**						**4305155**
					PSH		
Candida pelliculosa		54.28	0.46	PRO 1	99		
Candida parapsilosis		38.75	0.23		99		
Rhodotorula mucilaginosa		5.32	0.21		1		
4305160	**Low discrimination**						**4305160**
					PSH		
Cryptococcus albidus		46.13	0.41	BGL 99	1		
Candida pelliculosa		24.23	0.27		99		
Candida parapsilosis		21.25	0.05		99		
4305161	**Low discrimination**						**4305161**
Candida parapsilosis		83.29	0.41	GEN 9			
Candida pelliculosa		12.75	0.47	GAL 99			
Candida lusitaniae		2.99	0.23				
4305162	**Good identification**						**4305162**
Cryptococcus albidus		100.0	0.44	BGL 99			
4305163	**Low discrimination**						**4305163**
					PSH		
Cryptococcus albidus		54.76	0.37	BGL 99	1		
Candida parapsilosis		39.24	0.05		99		
Candida pelliculosa		6.01	0.11		99		
4305164	**Low discrimination**						**4305164**
					PSH		
Cryptococcus albidus		51.32	0.47	BGL 99	1		
Candida pelliculosa		28.28	0.34		99		
Rhodotorula mucilaginosa		20.40	0.24		1		
4305165	**Low discrimination**						**4305165**
					PSH		
Candida pelliculosa		87.38	0.54	PRO 1	99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		5.11	0.41		1	
Rhodotorula mucilaginosa		3.16	0.21		1	
4305166	**Good identification**					**4305166**
Cryptococcus albidus		100.0	0.51	BGL 99		
4305167	**Low discrimination**					**4305167**
					PSH	
Cryptococcus albidus		67.65	0.44	BGL 99	1	
Candida intermedia		24.57	0.09		98	
Candida pelliculosa		7.78	0.18		99	
4305170	**Acceptable identification**					**4305170**
					PSH	
Candida parapsilosis		94.38	0.41	GEN 9	99	
Cryptococcus albidus		2.07	0.41	MAL 99	1	
Rhodotorula mucilaginosa		1.92	0.24		1	
4305171	**Very good identification**					**4305171**
					GET	
Candida parapsilosis		99.50	0.77	GEN 9	1	
Candida dubliniensis		0.23	0.28		91	
Candida pelliculosa		0.12	0.45		1	
4305172	**Low discrimination**					**4305172**
					PSH	
Cryptococcus albidus		76.51	0.44	BGL 99	1	
Candida parapsilosis		23.49	0.05		99	
4305173	**Good identification**					**4305173**
					PSH	
Candida parapsilosis		98.11	0.41	GEN 9	99	
Cryptococcus albidus		1.38	0.37	LAC 1	1	
Candida intermedia		0.28	-.02		98	
4305174	**Very good identification**					**4305174**
					PSH	
Rhodotorula mucilaginosa		96.02	0.61	URE 99	1	
Cryptococcus albidus		2.44	0.47		1	
Candida pelliculosa		1.06	0.32		99	
4305175	**Low discrimination**					**4305175**
					PSH	
Rhodotorula mucilaginosa		49.22	0.57	URE 99	1	
Candida parapsilosis		36.65	0.41		99	
Candida pelliculosa		10.79	0.52		99	
4305176	**Low discrimination**					**4305176**
					PSH	
Cryptococcus albidus		76.76	0.51	BGL 99	1	
Rhodotorula mucilaginosa		20.35	0.24		1	
Candida intermedia		2.90	-.02		98	
4305360	**Good identification**					**4305360**
Cryptococcus albidus		100.0	0.41	BGL 99		
4305362	**Good identification**					**4305362**
Cryptococcus albidus		100.0	0.44	BGL 99		
4305363	**Good identification**					**4305363**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.37	BGL 99		
4305364	**Acceptable identification**					**4305364**
					PSH	
Cryptococcus albidus		94.23	0.47	BGL 99	1	
Candida pelliculosa		5.77	0.16		99	
4305365	**Low discrimination**					**4305365**
					PSH	
Candida pelliculosa		65.50	0.37	PRO 1	99	
Cryptococcus albidus		34.50	0.41	INO 10	1	
4305366	**Good identification**					**4305366**
Cryptococcus albidus		100.0	0.51	BGL 99		
4305367	**Good identification**					**4305367**
Cryptococcus albidus		100.0	0.44	BGL 99		
4305370	**Low discrimination**					**4305370**
					PSH	
Cryptococcus albidus		68.47	0.41	BGL 99	1	
Candida parapsilosis		31.54	0.05		99	
4305371	**Good identification**					**4305371**
					PSH	
Candida parapsilosis		97.56	0.41	GEN 9	99	
Candida pelliculosa		1.30	0.28	INO 1	99	
Cryptococcus albidus		0.92	0.34		1	
4305372	**Good identification**					**4305372**
Cryptococcus albidus		100.0	0.44	BGL 99		
4305373	**Low discrimination**					**4305373**
					PSH	
Cryptococcus albidus		58.26	0.37	BGL 99	1	
Candida parapsilosis		41.74	0.05		99	
4305374	**Low discrimination**					**4305374**
					PSH	
Cryptococcus albidus		69.17	0.47	BGL 99	1	
Rhodotorula mucilaginosa		27.50	0.24		1	
Candida pelliculosa		3.33	0.15		99	
4305376	**Good identification**					**4305376**
Cryptococcus albidus		100.0	0.51	BGL 99		
4305377	**Low discrimination**					**4305377**
					PSH	
Cryptococcus albidus		53.70	0.44	BGL 99	1	
Candida intermedia		46.30	0.16		98	
4305541	**Low discrimination**					**4305541**
					PSH	
Candida lusitaniae		76.33	0.46	BGL 99	98	
Candida pelliculosa		21.80	0.49	RHA 86	99	
Candida famata4		1.59	0.31		1	
4305544	**Low discrimination**					**4305544**
					PSH	
Candida pelliculosa		73.01	0.36	PRO 1	99	
Cryptococcus albidus		26.99	0.37	MAL 93	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4305545	**Low discrimination**						**4305545**
Candida pelliculosa		86.17	0.56	PRO 1			
Candida utilis		10.22	0.17				
Candida intermedia		1.33	0.05				
4305546	**Good identification**						**4305546**
Cryptococcus albidus		100.0	0.40	BGL 99			
4305551	**Low discrimination**						**4305551**
Candida lusitaniae		78.42	0.50	BGL 99			
Candida pelliculosa		11.73	0.47	RHA 86			
Candida parapsilosis		7.58	0.23				
4305555	**Low discrimination**						**4305555**
Candida pelliculosa		65.79	0.54	PRO 1			
Candida intermedia		31.04	0.30				
Candida lusitaniae		1.81	0.13				
4305556	**Low discrimination**						**4305556**
					PSH		
Cryptococcus albidus		62.48	0.40	BGL 99	1		
Candida intermedia		37.52	0.09	TRE 90	98		
4305557	**Good identification**						**4305557**
					HYP	PSH	
Candida intermedia		98.46	0.45	BGL 96	2	98	
Cryptococcus albidus		0.71	0.33	TRE 96	1	1	
Trichosporon sp.		0.52	0.27		99	1	
4305561	**Low discrimination**						**4305561**
					PSH		
Candida lusitaniae		59.61	0.46	BGL 99	98		
Candida pelliculosa		36.18	0.55	RHA 86	99		
Cryptococcus albidus		1.92	0.41		1		
4305562	**Good identification**						**4305562**
Cryptococcus albidus		100.0	0.51	BGL 99			
4305563	**Low discrimination**						**4305563**
					PSH		
Cryptococcus albidus		57.30	0.44	BGL 99	1		
Candida intermedia		20.81	0.09		98		
Candida lusitaniae		12.00	0.10		98		
4305564	**Low discrimination**						**4305564**
					PSH		
Cryptococcus albidus		59.78	0.54	BGL 99	1		
Candida pelliculosa		38.18	0.42		99		
Candida utilis		1.14	-.09		99		
4305565	**Low discrimination**						**4305565**
Candida pelliculosa		68.57	0.62	PRO 1			
Candida utilis		15.31	0.28				
Candida intermedia		11.96	0.30				
4305566	**Good identification**						**4305566**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		93.75	0.57	BGL 99	1		
Candida intermedia		6.25	0.09		98		
4305567	**Acceptable identification**						**4305567**
					HYP	PSH	
Candida intermedia		92.18	0.45	BGL 96	2	98	
Cryptococcus albidus		5.98	0.51	GAL 96	1	1	
Trichosporon sp.		0.86	0.32		99	1	
4305571	**Low discrimination**						**4305571**
Candida lusitaniae		41.13	0.50	BGL 99			
Candida parapsilosis		40.22	0.41	RHA 86			
Candida pelliculosa		13.08	0.53				
4305572	**Good identification**						**4305572**
					PSH		
Cryptococcus albidus		96.36	0.51	BGL 99	1		
Candida intermedia		3.64	-.02		98		
4305574	**Low discrimination**						**4305574**
					PSH		
Cryptococcus albidus		49.24	0.54	BGL 99	1		
Candida pelliculosa		24.71	0.40		99		
Candida intermedia		17.67	0.19		98		
4305575	**Low discrimination**						**4305575**
					PSH		
Candida intermedia		82.14	0.55	BGL 96	98		
Candida pelliculosa		15.41	0.60	LAC 87	99		
Cryptococcus albidus		0.99	0.47		1		
4305577	**Very good identification**						**4305577**
					HYP	PSH	
Candida intermedia		99.64	0.70	BGL 96	2	98	
Cryptococcus albidus		0.27	0.51		1	1	
Trichosporon sp.		0.07	0.36		99	1	
4305744	**Low discrimination**						**4305744**
					PSH		
Cryptococcus albidus		76.89	0.37	BGL 99	1		
Candida pelliculosa		23.11	0.18	TRE 90	99		
4305745	**Acceptable identification**						**4305745**
					PSH		
Candida pelliculosa		90.31	0.39	PRO 1	99		
Cryptococcus albidus		9.69	0.30	INO 10	1		
4305746	**Good identification**						**4305746**
Cryptococcus albidus		100.0	0.40	BGL 99			
4305754	**Low discrimination**						**4305754**
					PSH		
Cryptococcus albidus		80.90	0.37	BGL 99	1		
Candida pelliculosa		19.10	0.16	TRE 90	99		
4305755	**Low discrimination**						**4305755**
					PSH		
Candida pelliculosa		64.24	0.37	PRO 1	99		
Candida intermedia		26.98	0.12	INO 10	98		
Cryptococcus albidus		8.78	0.30		1		
4305756	**Good identification**						**4305756**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.40	BGL 99			
4305760	**Acceptable identification**						**4305760**
					PSH		
Cryptococcus albidus		93.67	0.47	BGL 99	1		
Candida pelliculosa		6.33	0.17		99		
4305761	**Low discrimination**						**4305761**
					PSH		
Candida pelliculosa		61.47	0.38	PRO 1	99		
Cryptococcus albidus		29.32	0.41	INO 10	1		
Candida lusitaniae		9.21	0.10		98		
4305762	**Good identification**						**4305762**
Cryptococcus albidus		100.0	0.51	BGL 99			
4305763	**Low discrimination**						**4305763**
					HYP		
Cryptococcus albidus		87.95	0.44	BGL 99	1		
Trichosporon sp.		12.05	0.25		99		
4305764	**Acceptable identification**						**4305764**
					PSH		
Cryptococcus albidus		93.38	0.54	BGL 99	1		
Candida pelliculosa		6.63	0.24		99		
4305765	**Low discrimination**						**4305765**
					PSH		
Candida pelliculosa		61.34	0.45	PRO 1	99		
Cryptococcus albidus		27.89	0.47	INO 10	1		
Candida intermedia		9.53	0.12		98		
4305766	**Very good identification**						**4305766**
Cryptococcus albidus		100.0	0.57	BGL 99			
4305770	**Acceptable identification**						**4305770**
					PSH		
Cryptococcus albidus		94.96	0.47	BGL 99	1		
Candida pelliculosa		5.05	0.15		99		
4305771	**Low discrimination**						**4305771**
					PSH		
Candida pelliculosa		43.67	0.36	PRO 1	99		
Cryptococcus albidus		26.51	0.41	INO 10	1		
Candida lusitaniae		12.49	0.13		98		
4305772	**Good identification**						**4305772**
Cryptococcus albidus		100.0	0.51	BGL 99			
4305773	**Low discrimination**						**4305773**
					HYP	PSH	
Cryptococcus albidus		47.72	0.44	BGL 99	1	1	
Candida intermedia		41.14	0.16		2	98	
Trichosporon sp.		11.14	0.29		99	1	
4305774	**Acceptable identification**						**4305774**
					PSH		
Cryptococcus albidus		91.64	0.54	BGL 99	1		
Candida pelliculosa		5.11	0.22		99		
Candida intermedia		3.25	0.01		98		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4305775	**Low discrimination**						**4305775**
					PSH		
Candida intermedia		74.75	0.37	BGL 96	98		
Candida pelliculosa		15.76	0.43	INO 9	99		
Cryptococcus albidus		9.12	0.47	LAC 87	1		
4305776	**Low discrimination**						**4305776**
					PSH		
Cryptococcus albidus		86.33	0.57	BGL 99	1		
Candida intermedia		13.67	0.16		98		
4305777	**Good identification**						**4305777**
					HYP	PSH	
Candida intermedia		95.48	0.52	BGL 96	2	98	
Cryptococcus albidus		2.61	0.51	INO 9	1	1	
Trichosporon sp.		1.91	0.45		99	1	
4306151	**Low discrimination**						**4306151**
					GET		
Candida parapsilosis		87.01	0.41	RHA 1	1		
Candida dubliniensis		4.92	0.17	TRE 91	91		
Candida lusitaniae		4.68	0.26		1		
4306171	**Very good identification**						**4306171**
					GET		
Candida parapsilosis		96.82	0.59	RHA 1	1		
Candida dubliniensis		2.17	0.28		91		
Candida lusitaniae		0.52	0.26		1		
4306174	**Good identification**						**4306174**
Rhodotorula mucilaginosa		99.28	0.47	URE 99			
Cryptococcus albidus		0.72	0.23				
4306175	**Low discrimination**						**4306175**
					PSH		
Rhodotorula mucilaginosa		65.23	0.43	URE 99	1		
Candida parapsilosis		29.77	0.23		99		
Candida famata1		2.39	0.16		1		
4306541	**Acceptable identification**						**4306541**
					PSH		
Candida lusitaniae		90.32	0.46	BGL 99	98		
Candida famata4		9.10	0.44	GEN 86	1		
Candida pelliculosa		0.59	0.19		99		
4306551	**Low discrimination**						**4306551**
					PSH		
Candida lusitaniae		89.06	0.50	BGL 99	98		
Candida famata4		9.76	0.48	GEN 86	1		
Candida parapsilosis		0.88	0.05		99		
4306561	**Acceptable identification**						**4306561**
					PSH		
Candida lusitaniae		90.94	0.46	BGL 99	98		
Candida famata4		7.80	0.43	GEN 86	1		
Candida pelliculosa		1.26	0.25		99		
4306571	**Low discrimination**						**4306571**
					PSH		
Candida lusitaniae		81.55	0.50	BGL 99	98		
Candida parapsilosis		8.15	0.23	GEN 86	99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata4		7.61	0.46		1		
4306577	**Good identification**						**4306577**
					HYP	PSH	
Candida intermedia		97.38	0.39	BGL 96	2	98	
Trichosporon sp.		1.95	0.32	GEN 99	99	1	
Cryptococcus albidus		0.67	0.27		1	1	
4306767	**Low discrimination**						**4306767**
					HYP	PSH	
Trichosporon sp.		76.23	0.36	PRO 13	99	1	
Cryptococcus albidus		14.85	0.27	BGL 99	1	1	
Candida intermedia		8.92	-.05		2	98	
4307141	**Good identification**						**4307141**
Candida lusitaniae		96.50	0.37	BGL 99			
Candida pelliculosa		3.50	0.24	CEL 95			
4307151	**Low discrimination**						**4307151**
Candida lusitaniae		75.57	0.41	BGL 99			
Candida parapsilosis		22.60	0.23	CEL 95			
Candida pelliculosa		1.44	0.22				
4307161	**Low discrimination**						**4307161**
Candida lusitaniae		87.62	0.37	BGL 99			
Candida pelliculosa		6.76	0.30	CEL 95			
Candida parapsilosis		4.02	0.05				
4307162	**Good identification**						**4307162**
Cryptococcus albidus		100.0	0.37	BGL 99			
4307164	**Low discrimination**						**4307164**
					PSH		
Cryptococcus albidus		72.74	0.41	BGL 99	1		
Rhodotorula mucilaginosa		16.87	0.14		1		
Candida pelliculosa		10.39	0.16		99		
4307165	**Low discrimination**						**4307165**
					PSH		
Candida pelliculosa		69.43	0.37	PRO 1	99		
Cryptococcus albidus		15.67	0.34	RHA 10	1		
Rhodotorula mucilaginosa		5.66	0.10		1		
4307166	**Good identification**						**4307166**
Cryptococcus albidus		100.0	0.44	BGL 99			
4307171	**Low discrimination**						**4307171**
Candida parapsilosis		73.72	0.41	GEN 9			
Candida lusitaniae		24.37	0.41	RHA 1			
Candida pelliculosa		0.99	0.28				
4307172	**Good identification**						**4307172**
Cryptococcus albidus		100.0	0.37	BGL 99			
4307174	**Good identification**						**4307174**
					PSH		
Rhodotorula mucilaginosa		95.38	0.50	URE 99	1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		4.15	0.41		1	
Candida pelliculosa		0.47	0.15		99	
4307175	**Low discrimination**					**4307175**
					PSH	
Rhodotorula mucilaginosa		69.76	0.47	URE 99	1	
Candida intermedia		16.53	0.24		98	
Candida pelliculosa		6.80	0.35		99	
4307176	**Low discrimination**					**4307176**
					PSH	
Cryptococcus albidus		75.86	0.44	BGL 99	1	
Candida intermedia		12.41	0.03		98	
Rhodotorula mucilaginosa		11.73	0.14		1	
4307177	**Good identification**					**4307177**
					PSH	
Candida intermedia		96.82	0.39	BGL 96	98	
Cryptococcus albidus		2.56	0.37	CEL 99	1	
Rhodotorula mucilaginosa		0.62	0.10		1	
4307362	**Good identification**					**4307362**
Cryptococcus albidus		100.0	0.37	BGL 99		
4307364	**Good identification**					**4307364**
Cryptococcus albidus		100.0	0.41	BGL 99		
4307366	**Good identification**					**4307366**
Cryptococcus albidus		100.0	0.44	BGL 99		
4307367	**Low discrimination**					**4307367**
					PSH	
Cryptococcus albidus		86.53	0.37	BGL 99	1	
Candida intermedia		13.47	-.05		98	
4307372	**Good identification**					**4307372**
Cryptococcus albidus		100.0	0.37	BGL 99		
4307374	**Low discrimination**					**4307374**
Cryptococcus albidus		81.17	0.41	BGL 99		
Rhodotorula mucilaginosa		18.83	0.14			
4307376	**Good identification**					**4307376**
Cryptococcus albidus		100.0	0.44	BGL 99		
4307477	**Good identification**					**4307477**
Candida intermedia		100.0	0.39	BGL 96		
4307537	**Good identification**					**4307537**
Candida intermedia		100.0	0.39	BGL 96		
4307540	**Good identification**					**4307540**
					PSH	
Candida lusitaniae		99.13	0.43	BGL 99	98	
Cryptococcus albidus		0.52	0.23	MAL 90	1	
Candida pelliculosa		0.35	0.11		99	
4307541	**Very good identification**					**4307541**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Candida lusitaniae		99.20	0.61	BGL 99	98		
Candida pelliculosa		0.51	0.32		99		
Candida famata4		0.29	0.30		1		
4307545	**Low discrimination**						**4307545**
Candida pelliculosa		47.55	0.39	PRO 1			
Candida lusitaniae		37.98	0.24	RHA 10			
Candida intermedia		12.28	0.10				
4307550	**Good identification**						**4307550**
					PSH		
Candida lusitaniae		99.65	0.47	BGL 99	98		
Cryptococcus albidus		0.35	0.23	MAL 90	1		
4307551	**Very good identification**						**4307551**
					PSH		
Candida lusitaniae		99.37	0.64	BGL 99	98		
Candida famata4		0.31	0.34		1		
Candida pelliculosa		0.27	0.30		99		
4307555	**Low discrimination**						**4307555**
Candida intermedia		75.03	0.35	BGL 96			
Candida lusitaniae		14.51	0.28	TRE 96			
Candida pelliculosa		9.51	0.37	LAC 87			
4307557	**Good identification**						**4307557**
					HYP	PSH	
Candida intermedia		99.35	0.50	BGL 96	2	98	
Trichosporon sp.		0.48	0.32	TRE 96	99	1	
Cryptococcus albidus		0.17	0.27		1	1	
4307560	**Acceptable identification**						**4307560**
					PSH		
Candida lusitaniae		94.83	0.43	BGL 99	98		
Cryptococcus albidus		4.47	0.41	MAL 90	1		
Candida pelliculosa		0.71	0.17		99		
4307561	**Very good identification**						**4307561**
					PSH		
Candida lusitaniae		98.38	0.61	BGL 99	98		
Candida pelliculosa		1.08	0.38		99		
Candida famata4		0.24	0.29		1		
4307562	**Low discrimination**						**4307562**
					PSH		
Cryptococcus albidus		87.50	0.44	BGL 99	1		
Candida lusitaniae		12.50	0.07		98		
4307564	**Low discrimination**						**4307564**
					PSH		
Cryptococcus albidus		75.63	0.47	BGL 99	1		
Candida pelliculosa		12.52	0.24		99		
Candida lusitaniae		6.95	0.07		98		
4307565	**Low discrimination**						**4307565**
Candida intermedia		64.70	0.35	BGL 96			
Candida pelliculosa		22.19	0.45	GAL 96			
Candida lusitaniae		8.34	0.24	LAC 87			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4307566	**Low discrimination**						**4307566**
					PSH		
Cryptococcus albidus		77.58	0.51	BGL 99	1		
Candida intermedia		22.43	0.14		98		
4307567	**Good identification**						**4307567**
					HYP	PSH	
Candida intermedia		97.70	0.50	BGL 96	2	98	
Cryptococcus albidus		1.46	0.44	GAL 96	1	1	
Trichosporon sp.		0.83	0.36		99	1	
4307570	**Good identification**						**4307570**
					PSH		
Candida lusitaniae		96.59	0.47	BGL 99	98		
Cryptococcus albidus		3.04	0.41	MAL 90	1		
Candida pelliculosa		0.38	0.15		99		
4307571	**Very good identification**						**4307571**
Candida lusitaniae		97.61	0.64	BGL 99			
Candida intermedia		1.24	0.24				
Candida pelliculosa		0.56	0.36				
4307572	**Low discrimination**						**4307572**
					PSH		
Cryptococcus albidus		72.58	0.44	BGL 99	1		
Candida lusitaniae		15.56	0.10		98		
Candida intermedia		11.87	0.03		98		
4307573	**Low discrimination**						**4307573**
					HYP	PSH	
Candida intermedia		84.36	0.39	BGL 96	2	98	
Candida lusitaniae		10.05	0.28	RAF 99	1	98	
Trichosporon sp. RAF- MEL-		2.66	0.17		99	1	
4307575	**Very good identification**						**4307575**
Candida intermedia		97.19	0.60	BGL 96			
Candida pelliculosa		1.09	0.43	LAC 87			
Candida lusitaniae		0.78	0.28				
4307576	**Low discrimination**						**4307576**
					PSH		
Candida intermedia		87.40	0.39	BGL 96	98		
Cryptococcus albidus		12.60	0.51	MAL 99	1		
4307577	**Very good identification**						**4307577**
					HYP	PSH	
Candida intermedia		99.88	0.75	BGL 96	2	98	
Cryptococcus albidus		0.06	0.44		1	1	
Trichosporon sp.		0.06	0.40		99	1	
4307747	**Low discrimination**						**4307747**
					HYP	PSH	
Trichosporon sp.		59.62	0.36	PRO 13	99	1	
Candida intermedia		28.77	0.07	BGL 99	2	98	
Cryptococcus albidus		11.62	0.27		1	1	
4307760	**Low discrimination**						**4307760**
					PSH		
Cryptococcus albidus		82.35	0.41	BGL 99	1		
Candida lusitaniae		17.65	0.07		98		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4307762	**Good identification**						**4307762**
Cryptococcus albidus		100.0	0.44	BGL 99			
4307763	**Low discrimination**						**4307763**
					HYP	PSH	
Cryptococcus albidus		58.82	0.37	BGL 99	1	1	
Trichosporon sp.		32.02	0.29		99	1	
Candida intermedia		9.16	-.05		2	98	
4307764	**Good identification**						**4307764**
Cryptococcus albidus		100.0	0.47	BGL 99			
4307766	**Good identification**						**4307766**
					PSH		
Cryptococcus albidus		97.22	0.51	BGL 99	1		
Candida intermedia		2.78	-.05		98		
4307770	**Low discrimination**						**4307770**
					PSH		
Cryptococcus albidus		75.67	0.41	BGL 99	1		
Candida lusitaniae		24.33	0.10		98		
4307772	**Good identification**						**4307772**
Cryptococcus albidus		100.0	0.44	BGL 99			
4307774	**Low discrimination**						**4307774**
					PSH		
Cryptococcus albidus		86.67	0.47	BGL 99	1		
Candida intermedia		13.33	0.06		98		
4307775	**Good identification**						**4307775**
					PSH		
Candida intermedia		95.66	0.42	BGL 96	98		
Cryptococcus albidus		2.69	0.41	INO 9	1		
Candida pelliculosa		1.21	0.25	LAC 87	99		
4307776	**Low discrimination**						**4307776**
					PSH		
Cryptococcus albidus		59.31	0.51	BGL 99	1		
Candida intermedia		40.69	0.21		98		
4307777	**Very good identification**						**4307777**
					HYP	PSH	
Candida intermedia		97.56	0.57	BGL 96	2	98	
Trichosporon sp.		1.79	0.49	INO 9	99	1	
Cryptococcus albidus		0.62	0.44		1	1	
4310065	**Good identification**						**4310065**
Rhodotorula glutinis		100.0	0.35	URE 86			
4310075	**Good identification**						**4310075**
Rhodotorula glutinis		99.66	0.43	URE 86			
Rhodotorula mucilaginosa		0.34	0.04	GLU 99			
4310100	**Acceptable identification**						**4310100**
					PSH		
Candida lipolytica		91.81	0.39	AGL 1	99		
Candida inconspicua		4.64	0.11		1		
Candida norvegensis		3.00	0.15		99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4310125	**Good identification**					**4310125**
Rhodotorula glutinis		100.0	0.35	URE 86		
4310135	**Good identification**					**4310135**
Rhodotorula glutinis		99.66	0.43	URE 86		
Rhodotorula mucilaginosa		0.34	0.04	SUC 99		
4310141	**Low discrimination**					**4310141**
Candida famata4		35.56	0.41	PHE 1		
Candida famata2		34.03	0.28	CEL 92		
Rhodotorula glutinis		22.45	0.21			
4310143	**Very good identification**					**4310143**
Candida famata2		99.96	0.64	PHE 1		
Cryptococcus albidus		0.04	0.21			
4310145	**Acceptable identification**					**4310145**
					PSH	
Rhodotorula glutinis		90.85	0.35	URE 86	1	
Candida pelliculosa		4.08	0.24	TRE 99	99	
Candida famata4		2.04	0.22		1	
4310153	**Very good identification**					**4310153**
					GET	
Candida famata2		99.93	0.64	PHE 1	1	
Cryptococcus albidus		0.04	0.21		1	
Candida africana		0.03	-.09		99	
4310155	**Acceptable identification**					**4310155**
					PSH	
Rhodotorula glutinis		94.91	0.43	URE 86	1	
Candida famata4		1.42	0.25	TRE 99	1	
Candida pelliculosa		1.37	0.22		99	
4310161	**Very good identification**					**4310161**
Rhodotorula glutinis		97.60	0.57	URE 86		
Candida famata4		1.33	0.40	RAF 86		
Cryptococcus albidus		0.39	0.36			
4310162	**Good identification**					**4310162**
Cryptococcus albidus		100.0	0.45	GEN 90		
4310164	**Low discrimination**					**4310164**
Rhodotorula glutinis		73.23	0.35	URE 86		
Cryptococcus albidus		25.33	0.49	MAL 99		
Rhodotorula mucilaginosa		0.92	0.07			
4310165	**Very good identification**					**4310165**
					PSH	
Rhodotorula glutinis		99.71	0.72	URE 86	1	
Cryptococcus albidus		0.15	0.42		1	
Candida pelliculosa		0.10	0.30		99	
4310166	**Good identification**					**4310166**
Cryptococcus albidus		98.09	0.52	GEN 90		

Code / Taxon		ID score	T index	tests against	Differentiation tests		Code
Rhodotorula glutinis		1.91	-.01	XYL 90			
4310167	**Low discrimination**						**4310167**
Rhodotorula glutinis		81.81	0.35	URE 86			
Cryptococcus albidus		18.19	0.45	LAC 1			
4310171	**Low discrimination**						**4310171**
					PSH	GET	
Rhodotorula glutinis		87.38	0.64	URE 86	1	1	
Candida parapsilosis		6.52	0.36	RAF 86	99	1	
Candida albicans		2.67	0.28		99	91	
4310172	**Good identification**						**4310172**
Cryptococcus albidus		100.0	0.45	GEN 90			
4310174	**Low discrimination**						**4310174**
Rhodotorula glutinis		60.72	0.43	URE 86			
Rhodotorula mucilaginosa		30.70	0.43	MAL 99			
Cryptococcus albidus		8.58	0.49				
4310175	**Very good identification**						**4310175**
Rhodotorula glutinis		99.49	0.79	URE 86			
Rhodotorula mucilaginosa		0.34	0.40				
Cryptococcus albidus		0.06	0.42				
4310176	**Acceptable identification**						**4310176**
Cryptococcus albidus		93.31	0.52	GEN 90			
Rhodotorula glutinis		4.45	0.06	XYL 90			
Rhodotorula mucilaginosa		2.25	0.07				
4310177	**Acceptable identification**						**4310177**
					PSH		
Rhodotorula glutinis		90.11	0.43	URE 86	1		
Cryptococcus albidus		8.18	0.45	LAC 1	1		
Candida intermedia		1.40	0.05		98		
4310360	**Good identification**						**4310360**
Cryptococcus albidus		100.0	0.42	GEN 90			
4310362	**Good identification**						**4310362**
Cryptococcus albidus		100.0	0.45	GEN 90			
4310363	**Good identification**						**4310363**
Cryptococcus albidus		100.0	0.39	GEN 90			
4310364	**Good identification**						**4310364**
Cryptococcus albidus		97.16	0.49	GEN 90			
Rhodotorula glutinis		2.84	-.01	XYL 90			
4310365	**Low discrimination**						**4310365**
					PSH		
Rhodotorula glutinis		86.29	0.35	URE 86	1		
Cryptococcus albidus		12.79	0.42	INO 1	1		
Candida pelliculosa		0.91	0.13		99		
4310366	**Good identification**						**4310366**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.52	GEN 90		
4310367	**Acceptable identification**					**4310367**
					HYP	
Cryptococcus albidus		92.35	0.45	GEN 90	1	
Rhodotorula glutinis		4.20	-.01	XYL 90	1	
Trichosporon sp.		3.45	0.16		99	
4310370	**Good identification**					**4310370**
Cryptococcus albidus		100.0	0.42	GEN 90		
4310372	**Good identification**					**4310372**
Cryptococcus albidus		100.0	0.45	GEN 90		
4310373	**Good identification**					**4310373**
Cryptococcus albidus		100.0	0.39	GEN 90		
4310374	**Acceptable identification**					**4310374**
Cryptococcus albidus		90.28	0.49	GEN 90		
Rhodotorula glutinis		6.46	0.06	XYL 90		
Rhodotorula mucilaginosa		3.26	0.07			
4310375	**Acceptable identification**					**4310375**
					PSH	
Rhodotorula glutinis		93.44	0.43	URE 86	1	
Cryptococcus albidus		5.66	0.42	INO 1	1	
Candida pelliculosa		0.32	0.11		99	
4310376	**Good identification**					**4310376**
Cryptococcus albidus		100.0	0.52	GEN 90		
4310377	**Low discrimination**					**4310377**
					HYP	
Cryptococcus albidus		85.12	0.45	GEN 90	1	
Rhodotorula glutinis		9.47	0.06	XYL 90	1	
Trichosporon sp.		5.42	0.20		99	
4310475	**Good identification**					**4310475**
Rhodotorula glutinis		100.0	0.40	URE 86		
4310501	**Good identification**					**4310501**
Candida famata4		100.0	0.41	PHE 1		
4310511	**Good identification**					**4310511**
					PSH	
Candida famata4		97.84	0.45	PHE 1	1	
Candida lusitaniae		2.16	-.01	SUC 92	98	
4310521	**Low discrimination**					**4310521**
Candida famata4		64.14	0.40	PHE 1		
Rhodotorula glutinis		35.86	0.19	SUC 92		
4310531	**Low discrimination**					**4310531**
					PSH	
Candida famata4		51.15	0.43	PHE 1	1	
Rhodotorula glutinis		42.91	0.26	SUC 92	1	

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
	Candida tropicalis	4.61	0.03		99	
4310535	**Good identification**					**4310535**
	Rhodotorula glutinis	98.34	0.40	URE 86		
	Candida famata4	1.66	0.24	SUC 99		
4310541	**Low discrimination**					**4310541**
					PSH	
	Candida famata4	73.86	0.60	PHE 1	1	
	Candida lusitaniae	15.29	0.32		98	
	Candida famata2	6.15	0.28		1	
4310543	**Very good identification**					**4310543**
	Candida famata2	99.73	0.64	PHE 1		
	Candida famata4	0.12	0.24			
	Cryptococcus albidus	0.10	0.28			
4310544	**Low discrimination**					**4310544**
					PSH	
	Cryptococcus albidus	84.26	0.38	GEN 90	1	
	Candida pelliculosa	8.58	0.11	XYL 90	99	
	Rhodotorula glutinis	7.16	-.03	TRE 90	1	
4310546	**Good identification**					**4310546**
	Cryptococcus albidus	100.0	0.41	GEN 90		
4310551	**Low discrimination**					**4310551**
					PSH	
	Candida famata4	74.22	0.64	PHE 1	1	
	Candida lusitaniae	14.13	0.35		98	
	Rhodotorula glutinis	4.61	0.26		1	
4310553	**Very good identification**					**4310553**
	Candida famata2	99.58	0.64	PHE 1		
	Candida famata4	0.20	0.28			
	Cryptococcus albidus	0.10	0.28			
4310554	**Low discrimination**					**4310554**
					PSH	
	Cryptococcus albidus	77.64	0.38	GEN 90	1	
	Rhodotorula glutinis	16.15	0.04	XYL 90	1	
	Candida pelliculosa	6.21	0.09	TRE 90	99	
4310555	**Low discrimination**					**4310555**
					PSH	
	Rhodotorula glutinis	75.88	0.40	URE 86	1	
	Candida famata4	17.28	0.45	TRE 99	1	
	Candida pelliculosa	3.92	0.30		99	
4310556	**Good identification**					**4310556**
	Cryptococcus albidus	100.0	0.41	GEN 90		
4310560	**Low discrimination**					**4310560**
					PSH	
	Cryptococcus albidus	60.65	0.49	GEN 90	1	
	Rhodotorula glutinis	21.53	0.19	XYL 90	1	
	Candida lusitaniae	11.96	0.15		98	
4310561	**Low discrimination**					**4310561**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Rhodotorula glutinis		78.14	0.55	URE 86	1	
Candida famata4		16.24	0.59	RAF 86	1	
Candida lusitaniae		3.95	0.32		98	
4310562	**Good identification**					**4310562**
Cryptococcus albidus		100.0	0.52	GEN 90		
4310564	**Low discrimination**					**4310564**
					PSH	
Cryptococcus albidus		51.05	0.56	GEN 90	1	
Rhodotorula glutinis		47.72	0.33	XYL 90	1	
Candida pelliculosa		1.23	0.17		99	
4310565	**Very good identification**					**4310565**
					PSH	
Rhodotorula glutinis		98.86	0.69	URE 86	1	
Cryptococcus albidus		0.46	0.49		1	
Candida pelliculosa		0.34	0.38		99	
4310566	**Very good identification**					**4310566**
Cryptococcus albidus		99.38	0.59	GEN 90		
Rhodotorula glutinis		0.63	-.03	XYL 90		
4310570	**Low discrimination**					**4310570**
					PSH	
Cryptococcus albidus		41.69	0.49	GEN 90	1	
Rhodotorula glutinis		36.24	0.26	XYL 90	1	
Candida lusitaniae		12.33	0.18		98	
4310571	**Low discrimination**					**4310571**
					PSH	
Rhodotorula glutinis		82.69	0.62	URE 86	1	
Candida famata4		11.45	0.63	RAF 86	1	
Candida lusitaniae		2.56	0.35		98	
4310572	**Good identification**					**4310572**
Cryptococcus albidus		100.0	0.52	GEN 90		
4310574	**Low discrimination**					**4310574**
					PSH	
Rhodotorula glutinis		68.87	0.40	URE 86	1	
Cryptococcus albidus		30.10	0.56	MAL 99	1	
Candida pelliculosa		0.57	0.15		99	
4310575	**Very good identification**					**4310575**
					PSH	
Rhodotorula glutinis		99.15	0.76	URE 86	1	
Candida intermedia		0.31	0.26		98	
Cryptococcus albidus		0.19	0.49		1	
4310576	**Very good identification**					**4310576**
					PSH	
Cryptococcus albidus		95.53	0.59	GEN 90	1	
Candida intermedia		3.00	0.05	XYL 90	98	
Rhodotorula glutinis		1.47	0.04		1	
4310577	**Low discrimination**					**4310577**
					PSH	
Candida intermedia		57.06	0.41	GEN 99	98	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Rhodotorula glutinis		28.00	0.40	XYL 91	1		
Cryptococcus albidus		7.87	0.52		1		
4310744	**Good identification**						**4310744**
Cryptococcus albidus		100.0	0.38	GEN 90			
4310746	**Good identification**						**4310746**
Cryptococcus albidus		100.0	0.41	GEN 90			
4310747	**Low discrimination**						**4310747**
					HYP		
Trichosporon sp.		82.63	0.44	PRO 13	99		
Cryptococcus albidus		17.37	0.35	XYL 88	1		
4310754	**Good identification**						**4310754**
Cryptococcus albidus		100.0	0.38	GEN 90			
4310756	**Good identification**						**4310756**
Cryptococcus albidus		100.0	0.41	GEN 90			
4310757	**Low discrimination**						**4310757**
					HYP	PSH	
Trichosporon sp.		86.45	0.48	PRO 13	99	1	
Cryptococcus albidus		10.67	0.35	XYL 88	1	1	
Candida intermedia		2.87	-.03		2	98	
4310760	**Good identification**						**4310760**
Cryptococcus albidus		100.0	0.49	GEN 90			
4310761	**Low discrimination**						**4310761**
Cryptococcus albidus		48.09	0.42	GEN 90			
Rhodotorula glutinis		39.84	0.19	XYL 90			
Candida famata4		8.28	0.23				
4310762	**Good identification**						**4310762**
Cryptococcus albidus		100.0	0.52	GEN 90			
4310763	**Low discrimination**						**4310763**
					HYP		
Cryptococcus albidus		66.47	0.45	GEN 90	1		
Trichosporon sp.		33.53	0.37	XYL 90	99		
4310764	**Very good identification**						**4310764**
Cryptococcus albidus		99.07	0.56	GEN 90			
Rhodotorula glutinis		0.94	-.03	XYL 90			
4310766	**Very good identification**						**4310766**
					HYP		
Cryptococcus albidus		99.32	0.59	GEN 90	1		
Trichosporon sp.		0.68	0.16	XYL 90	99		
4310767	**Low discrimination**						**4310767**
					HYP	PSH	
Trichosporon sp.		60.29	0.52	PRO 13	99	1	
Cryptococcus albidus		38.02	0.52	XYL 88	1	1	
Candida intermedia		1.14	-.03		2	98	
4310770	**Good identification**						**4310770**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.49	GEN 90			
4310772	**Good identification**						**4310772**
Cryptococcus albidus		100.0	0.52	GEN 90			
4310773	**Low discrimination**						**4310773**
					HYP		
Cryptococcus albidus		53.79	0.45	GEN 90	1		
Trichosporon sp.		46.21	0.41	XYL 90	99		
4310774	**Very good identification**						**4310774**
Cryptococcus albidus		97.74	0.56	GEN 90			
Rhodotorula glutinis		2.26	0.04	XYL 90			
4310775	**Low discrimination**						**4310775**
					PSH		
Rhodotorula glutinis		80.51	0.40	URE 86	1		
Cryptococcus albidus		15.08	0.49	INO 1	1		
Candida intermedia		2.43	0.08		98		
4310776	**Very good identification**						**4310776**
					HYP		
Cryptococcus albidus		98.85	0.59	GEN 90	1		
Trichosporon sp.		1.16	0.20	XYL 90	99		
4310777	**Low discrimination**						**4310777**
					HYP	PSH	
Trichosporon sp.		60.63	0.57	PRO 13	99	1	
Cryptococcus albidus		22.46	0.52	XYL 88	1	1	
Candida intermedia		16.11	0.23		2	98	
4311065	**Good identification**						**4311065**
Rhodotorula glutinis		99.45	0.43	URE 86			
Cryptococcus albidus		0.55	0.23	GLU 99			
4311071	**Good identification**						**4311071**
Rhodotorula glutinis		100.0	0.35	URE 86			
4311075	**Good identification**						**4311075**
Rhodotorula glutinis		99.57	0.50	URE 86			
Cryptococcus albidus		0.22	0.23	GLU 99			
Rhodotorula mucilaginosa		0.21	0.07				
4311125	**Good identification**						**4311125**
Rhodotorula glutinis		99.45	0.43	URE 86			
Cryptococcus albidus		0.55	0.23	SUC 99			
4311131	**Good identification**						**4311131**
Rhodotorula glutinis		100.0	0.35	URE 86			
4311135	**Good identification**						**4311135**
Rhodotorula glutinis		99.57	0.50	URE 86			
Cryptococcus albidus		0.22	0.23	SUC 99			
Rhodotorula mucilaginosa		0.21	0.07				
4311140	**Low discrimination**						**4311140**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Cryptococcus albidus		87.05	0.42	XYL 90	1	
Candida lusitaniae		12.95	0.06	TRE 90	98	
4311142	**Good identification**					**4311142**
Cryptococcus albidus		100.0	0.45	XYL 90		
4311144	**Low discrimination**					**4311144**
					PSH	
Cryptococcus albidus		87.66	0.49	XYL 90	1	
Rhodotorula glutinis		6.27	0.06	TRE 90	1	
Candida pelliculosa		4.18	0.16		99	
4311145	**Low discrimination**					**4311145**
					PSH	
Rhodotorula glutinis		86.96	0.43	URE 86	1	
Candida pelliculosa		7.78	0.36	TRE 99	99	
Cryptococcus albidus		5.27	0.42		1	
4311146	**Good identification**					**4311146**
Cryptococcus albidus		100.0	0.52	XYL 90		
4311147	**Low discrimination**					**4311147**
Cryptococcus albidus		89.99	0.45	XYL 90		
Rhodotorula glutinis		10.01	0.06	TRE 90		
4311150	**Low discrimination**					**4311150**
					PSH	
Cryptococcus albidus		74.07	0.42	XYL 90	1	
Candida lusitaniae		16.53	0.09	TRE 90	98	
Rhodotorula glutinis		4.93	-.01		1	
4311151	**Low discrimination**					**4311151**
					PSH	
Rhodotorula glutinis		63.43	0.35	URE 86	1	
Candida lusitaniae		19.35	0.26	TRE 99	98	
Candida famata4		4.83	0.31	RAF 86	1	
4311152	**Good identification**					**4311152**
Cryptococcus albidus		100.0	0.45	XYL 90		
4311154	**Low discrimination**					**4311154**
Cryptococcus albidus		76.06	0.49	XYL 90		
Rhodotorula glutinis		13.31	0.13	TRE 90		
Rhodotorula mucilaginosa		4.12	0.10			
4311155	**Acceptable identification**					**4311155**
					PSH	
Rhodotorula glutinis		94.39	0.50	URE 86	1	
Candida pelliculosa		2.71	0.35	TRE 99	99	
Cryptococcus albidus		2.33	0.42		1	
4311156	**Good identification**					**4311156**
Cryptococcus albidus		100.0	0.52	XYL 90		
4311157	**Low discrimination**					**4311157**
					PSH	
Cryptococcus albidus		50.57	0.45	XYL 90	1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida intermedia		35.67	0.16	TRE 90	98	
Rhodotorula glutinis		13.77	0.13		1	
4311160	**Low discrimination**					**4311160**
					PSH	
Cryptococcus albidus		75.42	0.60	XYL 90	1	
Rhodotorula glutinis		22.53	0.28		1	
Candida lusitaniae		1.25	0.06		98	
4311161	**Very good identification**					**4311161**
					PSH	
Rhodotorula glutinis		97.53	0.64	URE 86	1	
Cryptococcus albidus		1.41	0.53	RAF 86	1	
Candida lusitaniae		0.49	0.23		98	
4311162	**Very good identification**					**4311162**
Cryptococcus albidus		100.0	0.63	XYL 90		
4311163	**Low discrimination**					**4311163**
Cryptococcus albidus		68.28	0.56	XYL 90		
Rhodotorula glutinis		31.73	0.28			
4311164	**Low discrimination**					**4311164**
					PSH	
Cryptococcus albidus		55.44	0.66	XYL 90	1	
Rhodotorula glutinis		43.60	0.43		1	
Candida pelliculosa		0.62	0.22		99	
4311165	**Very good identification**					**4311165**
					PSH	
Rhodotorula glutinis		99.24	0.79	URE 86	1	
Cryptococcus albidus		0.55	0.60		1	
Candida pelliculosa		0.19	0.42		99	
4311166	**Very good identification**					**4311166**
Cryptococcus albidus		99.47	0.69	XYL 90		
Rhodotorula glutinis		0.53	0.06			
4311167	**Low discrimination**					**4311167**
					PSH	
Rhodotorula glutinis		53.05	0.43	URE 86	1	
Cryptococcus albidus		43.37	0.63	LAC 1	1	
Candida intermedia		3.40	0.16		98	
4311170	**Low discrimination**					**4311170**
					PSH	
Cryptococcus albidus		56.22	0.60	XYL 90	1	
Rhodotorula glutinis		41.12	0.35		1	
Candida lusitaniae		1.39	0.09		98	
4311171	**Very good identification**					**4311171**
					PSH	
Rhodotorula glutinis		98.48	0.71	URE 86	1	
Cryptococcus albidus		0.58	0.53	RAF 86	1	
Candida lusitaniae		0.30	0.26		98	
4311172	**Very good identification**					**4311172**
Cryptococcus albidus		99.51	0.63	XYL 90		
Rhodotorula glutinis		0.49	-.01			

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
4311173	**Low discrimination**					**4311173**
					PSH	
Rhodotorula glutinis		52.14	0.35	URE 86	1	
Cryptococcus albidus		45.83	0.56	LAC 1	1	
Candida intermedia		2.03	0.05	RAF 86	98	
4311174	**Low discrimination**					**4311174**
Rhodotorula glutinis		54.53	0.50	URE 86		
Cryptococcus albidus		28.32	0.66	MAL 99		
Rhodotorula mucilaginosa		16.89	0.47			
4311175	**Very good identification**					**4311175**
Rhodotorula glutinis		99.40	0.86	URE 86		
Cryptococcus albidus		0.22	0.60			
Rhodotorula mucilaginosa		0.21	0.43			
4311176	**Very good identification**					**4311176**
					PSH	
Cryptococcus albidus		97.55	0.69	XYL 90	1	
Rhodotorula glutinis		1.27	0.13		1	
Candida intermedia		0.79	0.05		98	
4311177	**Low discrimination**					**4311177**
					PSH	
Rhodotorula glutinis		50.86	0.50	URE 86	1	
Candida intermedia		31.94	0.41	LAC 1	98	
Cryptococcus albidus		16.98	0.63		1	
4311340	**Good identification**					**4311340**
Cryptococcus albidus		100.0	0.42	XYL 90		
4311341	**Low discrimination**					**4311341**
					PSH	
Cryptococcus albidus		86.47	0.36	XYL 90	1	
Candida pelliculosa		13.53	0.12	TRE 90	99	
4311342	**Good identification**					**4311342**
Cryptococcus albidus		100.0	0.45	XYL 90		
4311343	**Good identification**					**4311343**
Cryptococcus albidus		100.0	0.39	XYL 90		
4311344	**Good identification**					**4311344**
Cryptococcus albidus		100.0	0.49	XYL 90		
4311345	**Low discrimination**					**4311345**
					PSH	
Cryptococcus albidus		75.13	0.42	XYL 90	1	
Rhodotorula glutinis		12.53	0.06	TRE 90	1	
Candida pelliculosa		12.33	0.19		99	
4311346	**Good identification**					**4311346**
Cryptococcus albidus		100.0	0.52	XYL 90		
4311347	**Good identification**					**4311347**
					HYP	
Cryptococcus albidus		96.40	0.45	XYL 90	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		3.60	0.16	TRE 90	99		
4311350	**Good identification**						**4311350**
Cryptococcus albidus		100.0	0.42	XYL 90			
4311351	**Low discrimination**						**4311351**
					PSH		
Cryptococcus albidus		78.24	0.36	XYL 90	1		
Rhodotorula glutinis		12.14	-.01	TRE 90	1		
Candida pelliculosa		9.62	0.10		99		
4311352	**Good identification**						**4311352**
Cryptococcus albidus		100.0	0.45	XYL 90			
4311353	**Good identification**						**4311353**
Cryptococcus albidus		100.0	0.39	XYL 90			
4311354	**Good identification**						**4311354**
Cryptococcus albidus		100.0	0.49	XYL 90			
4311355	**Low discrimination**						**4311355**
					PSH		
Cryptococcus albidus		65.05	0.42	XYL 90	1		
Rhodotorula glutinis		26.57	0.13	TRE 90	1		
Candida pelliculosa		8.39	0.17		99		
4311356	**Good identification**						**4311356**
Cryptococcus albidus		100.0	0.52	XYL 90			
4311357	**Low discrimination**						**4311357**
					HYP	PSH	
Cryptococcus albidus		88.23	0.45	XYL 90	1	1	
Candida intermedia		6.16	-.03	TRE 90	2	98	
Trichosporon sp.		5.62	0.20		99	1	
4311360	**Very good identification**						**4311360**
Cryptococcus albidus		100.0	0.60	XYL 90			
4311361	**Low discrimination**						**4311361**
					PSH		
Cryptococcus albidus		57.67	0.53	XYL 90	1		
Rhodotorula glutinis		40.20	0.28		1		
Candida pelliculosa		2.13	0.18		99		
4311362	**Very good identification**						**4311362**
Cryptococcus albidus		100.0	0.63	XYL 90			
4311363	**Very good identification**						**4311363**
Cryptococcus albidus		100.0	0.56	XYL 90			
4311364	**Very good identification**						**4311364**
Cryptococcus albidus		99.21	0.66	XYL 90			
Rhodotorula glutinis		0.79	0.06				
4311365	**Low discrimination**						**4311365**
					PSH		
Rhodotorula glutinis		63.85	0.43	URE 86	1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		34.80	0.60	INO 1	1	
Candida pelliculosa		1.35	0.25		99	
4311366	**Very good identification**					**4311366**
Cryptococcus albidus		100.0	0.69	XYL 90		
4311367	**Very good identification**					**4311367**
					HYP	
Cryptococcus albidus		96.85	0.63	XYL 90	1	
Trichosporon sp.		1.21	0.25		99	
Rhodotorula glutinis		1.20	0.06		1	
4311370	**Very good identification**					**4311370**
Cryptococcus albidus		99.27	0.60	XYL 90		
Rhodotorula glutinis		0.73	-.01			
4311371	**Low discrimination**					**4311371**
					PSH	
Rhodotorula glutinis		62.38	0.35	URE 86	1	
Cryptococcus albidus		36.56	0.53	INO 1	1	
Candida pelliculosa		1.06	0.16	RAF 86	99	
4311372	**Very good identification**					**4311372**
Cryptococcus albidus		100.0	0.63	XYL 90		
4311373	**Very good identification**					**4311373**
Cryptococcus albidus		98.86	0.56	XYL 90		
Rhodotorula glutinis		1.14	-.01			
4311374	**Very good identification**					**4311374**
Cryptococcus albidus		97.52	0.66	XYL 90		
Rhodotorula glutinis		1.90	0.13			
Rhodotorula mucilaginosa		0.59	0.10			
4311375	**Low discrimination**					**4311375**
					PSH	
Rhodotorula glutinis		80.50	0.50	URE 86	1	
Cryptococcus albidus		17.92	0.60	INO 1	1	
Candida intermedia		0.75	0.08		98	
4311376	**Very good identification**					**4311376**
Cryptococcus albidus		100.0	0.69	XYL 90		
4311377	**Low discrimination**					**4311377**
					PSH	
Cryptococcus albidus		80.81	0.63	XYL 90	1	
Candida intermedia		15.03	0.23		98	
Rhodotorula glutinis		2.45	0.13		1	
4311464	**Low discrimination**					**4311464**
Cryptococcus albidus		79.73	0.37	XYL 90		
Rhodotorula glutinis		20.27	0.04	GLU 99		
4311465	**Good identification**					**4311465**
					PSH	
Rhodotorula glutinis		95.84	0.40	URE 86	1	
Cryptococcus albidus		1.63	0.30	GLU 99	1	

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
	Candida intermedia	1.22	0.01		98	
4311466	**Good identification**					**4311466**
	Cryptococcus albidus	100.0	0.40	XYL 90		
4311474	**Low discrimination**					**4311474**
	Cryptococcus albidus	61.63	0.37	XYL 90		
	Rhodotorula glutinis	38.37	0.11	GLU 99		
4311475	**Low discrimination**					**4311475**
					PSH	
	Rhodotorula glutinis	88.22	0.47	URE 86	1	
	Candida intermedia	10.97	0.26	GLU 99	98	
	Cryptococcus albidus	0.61	0.30		1	
4311476	**Low discrimination**					**4311476**
					PSH	
	Cryptococcus albidus	74.32	0.40	XYL 90	1	
	Candida intermedia	25.68	0.05	GLU 99	98	
4311477	**Good identification**					**4311477**
					PSH	
	Candida intermedia	97.24	0.41	XYL 91	98	
	Cryptococcus albidus	1.22	0.33	GLU 99	1	
	Rhodotorula glutinis	1.18	0.11		1	
4311524	**Low discrimination**					**4311524**
	Cryptococcus albidus	79.73	0.37	XYL 90		
	Rhodotorula glutinis	20.27	0.04	SUC 99		
4311525	**Good identification**					**4311525**
					PSH	
	Rhodotorula glutinis	95.84	0.40	URE 86	1	
	Cryptococcus albidus	1.63	0.30	SUC 99	1	
	Candida intermedia	1.22	0.01		98	
4311526	**Good identification**					**4311526**
	Cryptococcus albidus	100.0	0.40	XYL 90		
4311534	**Low discrimination**					**4311534**
	Cryptococcus albidus	61.63	0.37	XYL 90		
	Rhodotorula glutinis	38.37	0.11	SUC 99		
4311535	**Low discrimination**					**4311535**
					PSH	
	Rhodotorula glutinis	88.22	0.47	URE 86	1	
	Candida intermedia	10.97	0.26	SUC 99	98	
	Cryptococcus albidus	0.61	0.30		1	
4311536	**Low discrimination**					**4311536**
					PSH	
	Cryptococcus albidus	74.32	0.40	XYL 90	1	
	Candida intermedia	25.68	0.05	SUC 99	98	
4311537	**Good identification**					**4311537**
					PSH	
	Candida intermedia	97.24	0.41	XYL 91	98	
	Cryptococcus albidus	1.22	0.33	SUC 99	1	
	Rhodotorula glutinis	1.18	0.11		1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4311541	**Low discrimination**						**4311541**
					PSH		
Candida lusitaniae		75.65	0.46	RHA 86	98		
Candida famata4		10.50	0.46	XYL 99	1		
Rhodotorula glutinis		6.03	0.26		1		
4311542	**Good identification**						**4311542**
Cryptococcus albidus		100.0	0.52	XYL 90			
4311544	**Good identification**						**4311544**
					PSH		
Cryptococcus albidus		92.74	0.56	XYL 90	1		
Candida pelliculosa		5.12	0.24	TRE 90	99		
Rhodotorula glutinis		2.14	0.04		1		
4311545	**Low discrimination**						**4311545**
					PSH		
Rhodotorula glutinis		56.34	0.40	URE 86	1		
Candida pelliculosa		18.07	0.44	TRE 99	99		
Cryptococcus albidus		10.55	0.49		1		
4311546	**Very good identification**						**4311546**
Cryptococcus albidus		100.0	0.59	XYL 90			
4311551	**Low discrimination**						**4311551**
					PSH		
Candida lusitaniae		74.10	0.50	RHA 86	98		
Candida famata4		11.19	0.50	XYL 99	1		
Rhodotorula glutinis		9.64	0.33		1		
4311552	**Good identification**						**4311552**
Cryptococcus albidus		100.0	0.52	XYL 90			
4311554	**Low discrimination**						**4311554**
					PSH		
Cryptococcus albidus		88.57	0.56	XYL 90	1		
Rhodotorula glutinis		5.01	0.11	TRE 90	1		
Candida pelliculosa		3.84	0.22		99		
4311555	**Low discrimination**						**4311555**
					PSH		
Rhodotorula glutinis		58.09	0.47	URE 86	1		
Candida intermedia		29.81	0.37	TRE 99	98		
Candida pelliculosa		5.98	0.42		99		
4311556	**Low discrimination**						**4311556**
					PSH		
Cryptococcus albidus		88.53	0.59	XYL 90	1		
Candida intermedia		11.47	0.16	TRE 90	98		
4311557	**Acceptable identification**						**4311557**
					HYP	PSH	
Candida intermedia		93.77	0.52	XYL 91	2	98	
Cryptococcus albidus		3.13	0.52	TRE 96	1	1	
Trichosporon sp.		2.82	0.48		99	1	
4311560	**Low discrimination**						**4311560**
					PSH		
Cryptococcus albidus		80.41	0.66	XYL 90	1		
Candida lusitaniae		10.82	0.29		98		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Rhodotorula glutinis		7.77	0.26		1	
4311561	**Low discrimination**					**4311561**
					PSH	
Rhodotorula glutinis		82.99	0.62	URE 86	1	
Candida lusitaniae		10.51	0.46	RAF 86	98	
Cryptococcus albidus		3.72	0.60		1	
4311562	**Very good identification**					**4311562**
Cryptococcus albidus		100.0	0.69	XYL 90		
4311563	**Low discrimination**					**4311563**
					PSH	
Cryptococcus albidus		76.71	0.63	XYL 90	1	
Rhodotorula glutinis		11.52	0.26		1	
Candida intermedia		6.01	0.16		98	
4311564	**Low discrimination**					**4311564**
					PSH	
Cryptococcus albidus		78.60	0.73	XYL 90	1	
Rhodotorula glutinis		19.99	0.40		1	
Candida pelliculosa		1.03	0.30		99	
4311565	**Very good identification**					**4311565**
					PSH	
Rhodotorula glutinis		95.79	0.76	URE 86	1	
Cryptococcus albidus		1.63	0.66		1	
Candida intermedia		1.22	0.37		98	
4311566	**Very good identification**					**4311566**
					PSH	
Cryptococcus albidus		98.34	0.76	XYL 90	1	
Candida intermedia		1.42	0.16		98	
Rhodotorula glutinis		0.17	0.04		1	
4311567	**Low discrimination**					**4311567**
					PSH	
Candida intermedia		67.83	0.52	XYL 91	98	
Cryptococcus albidus		20.40	0.69	GAL 96	1	
Rhodotorula glutinis		8.07	0.40		1	
4311570	**Low discrimination**					**4311570**
					PSH	
Cryptococcus albidus		68.94	0.66	XYL 90	1	
Rhodotorula glutinis		16.30	0.33		1	
Candida lusitaniae		13.92	0.32		98	
4311571	**Low discrimination**					**4311571**
					PSH	
Rhodotorula glutinis		89.24	0.69	URE 86	1	
Candida lusitaniae		6.93	0.50	RAF 86	98	
Cryptococcus albidus		1.63	0.60		1	
4311572	**Very good identification**					**4311572**
					PSH	
Cryptococcus albidus		99.04	0.69	XYL 90	1	
Candida intermedia		0.81	0.05		98	
Rhodotorula glutinis		0.16	-.03		1	
4311573	**Low discrimination**					**4311573**
					PSH	
Candida intermedia		55.71	0.41	XYL 91	98	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		29.62	0.63	RAF 99	1	
Rhodotorula glutinis		10.89	0.33		1	
4311574	**Low discrimination**					**4311574**
					PSH	
Cryptococcus albidus		58.39	0.73	XYL 90	1	
Rhodotorula glutinis		36.35	0.47		1	
Candida intermedia		4.52	0.26		98	
4311575	**Low discrimination**					**4311575**
					PSH	
Rhodotorula glutinis		88.16	0.84	URE 86	1	
Candida intermedia		10.97	0.62		98	
Cryptococcus albidus		0.61	0.66		1	
4311576	**Low discrimination**					**4311576**
					PSH	
Cryptococcus albidus		74.02	0.76	XYL 90	1	
Candida intermedia		25.57	0.41		98	
Rhodotorula glutinis		0.31	0.11		1	
4311577	**Very good identification**					**4311577**
					PSH	
Candida intermedia		97.23	0.77	XYL 91	98	
Cryptococcus albidus		1.22	0.69		1	
Rhodotorula glutinis		1.18	0.47		1	
4311664	**Good identification**					**4311664**
Cryptococcus albidus		100.0	0.37	XYL 90		
4311666	**Good identification**					**4311666**
Cryptococcus albidus		100.0	0.40	XYL 90		
4311674	**Good identification**					**4311674**
Cryptococcus albidus		100.0	0.37	XYL 90		
4311676	**Good identification**					**4311676**
Cryptococcus albidus		100.0	0.40	XYL 90		
4311724	**Good identification**					**4311724**
Cryptococcus albidus		100.0	0.37	XYL 90		
4311726	**Good identification**					**4311726**
Cryptococcus albidus		100.0	0.40	XYL 90		
4311734	**Good identification**					**4311734**
Cryptococcus albidus		100.0	0.37	XYL 90		
4311736	**Good identification**					**4311736**
Cryptococcus albidus		100.0	0.40	XYL 90		
4311740	**Good identification**					**4311740**
Cryptococcus albidus		100.0	0.49	XYL 90		
4311741	**Low discrimination**					**4311741**
					PSH	
Cryptococcus albidus		69.53	0.42	XYL 90	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida lusitaniae		17.86	0.10	TRE 90	98		
Candida pelliculosa		12.61	0.20		99		
4311742	**Good identification**						**4311742**
Cryptococcus albidus		100.0	0.52	XYL 90			
4311743	**Low discrimination**						**4311743**
					HYP		
Cryptococcus albidus		66.47	0.45	XYL 90	1		
Trichosporon sp.		33.53	0.37	TRE 90	99		
4311744	**Very good identification**						**4311744**
Cryptococcus albidus		100.0	0.56	XYL 90			
4311745	**Low discrimination**						**4311745**
					PSH		
Cryptococcus albidus		77.17	0.49	XYL 90	1		
Candida pelliculosa		14.68	0.27	TRE 90	99		
Rhodotorula glutinis		4.16	0.04		1		
4311746	**Very good identification**						**4311746**
					HYP		
Cryptococcus albidus		99.32	0.59	XYL 90	1		
Trichosporon sp.		0.68	0.16	TRE 90	99		
4311747	**Low discrimination**						**4311747**
					HYP	PSH	
Trichosporon sp.		58.53	0.52	PRO 13	99	1	
Cryptococcus albidus		36.91	0.52	XYL 88	1	1	
Candida intermedia		4.55	0.09		2	98	
4311750	**Good identification**						**4311750**
Cryptococcus albidus		100.0	0.49	XYL 90			
4311751	**Low discrimination**						**4311751**
					PSH		
Cryptococcus albidus		61.12	0.42	XYL 90	1		
Candida lusitaniae		23.56	0.13	TRE 90	98		
Candida pelliculosa		8.71	0.18		99		
4311752	**Good identification**						**4311752**
Cryptococcus albidus		100.0	0.52	XYL 90			
4311753	**Low discrimination**						**4311753**
					HYP	PSH	
Cryptococcus albidus		51.85	0.45	XYL 90	1	1	
Trichosporon sp.		44.54	0.41	TRE 90	99	1	
Candida intermedia		3.62	-.03		2	98	
4311754	**Very good identification**						**4311754**
Cryptococcus albidus		100.0	0.56	XYL 90			
4311755	**Low discrimination**						**4311755**
					PSH		
Cryptococcus albidus		50.36	0.49	XYL 90	1		
Candida intermedia		33.41	0.19	TRE 90	98		
Candida pelliculosa		7.53	0.25		99		
4311756	**Very good identification**						**4311756**
					HYP	PSH	

Code / Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		97.61	0.59	XYL 90	1	1	
Candida intermedia		1.25	-.03	TRE 90	2	98	
Trichosporon sp.		1.14	0.20		99	1	
4311760	**Very good identification**						**4311760**
Cryptococcus albidus		100.0	0.66	XYL 90			
4311761	**Low discrimination**						**4311761**
					PSH		
Cryptococcus albidus		77.12	0.60	XYL 90	1		
Rhodotorula glutinis		17.38	0.26		1		
Candida pelliculosa		3.30	0.26		99		
4311762	**Very good identification**						**4311762**
Cryptococcus albidus		100.0	0.69	XYL 90			
4311763	**Low discrimination**						**4311763**
					HYP	PSH	
Cryptococcus albidus		85.04	0.63	XYL 90	1	1	
Trichosporon sp.		14.30	0.45		99	1	
Candida intermedia		0.66	-.03		2	98	
4311764	**Very good identification**						**4311764**
					PSH		
Cryptococcus albidus		99.60	0.73	XYL 90	1		
Rhodotorula glutinis		0.26	0.04		1		
Candida pelliculosa		0.14	0.13		99		
4311765	**Low discrimination**						**4311765**
					PSH		
Cryptococcus albidus		58.01	0.66	XYL 90	1		
Rhodotorula glutinis		34.41	0.40		1		
Candida intermedia		4.28	0.19		98		
4311766	**Very good identification**						**4311766**
					HYP	PSH	
Cryptococcus albidus		99.63	0.76	XYL 90	1	1	
Trichosporon sp.		0.23	0.25		99	1	
Candida intermedia		0.14	-.03		2	98	
4311767	**Low discrimination**						**4311767**
					HYP	PSH	
Cryptococcus albidus		53.72	0.69	XYL 90	1	1	
Trichosporon sp.		28.40	0.61		99	1	
Candida intermedia		17.67	0.34		2	98	
4311770	**Very good identification**						**4311770**
Cryptococcus albidus		99.76	0.66	XYL 90			
Rhodotorula glutinis		0.24	-.03				
4311771	**Low discrimination**						**4311771**
					PSH		
Cryptococcus albidus		59.69	0.60	XYL 90	1		
Rhodotorula glutinis		32.93	0.33		1		
Candida lusitaniae		2.56	0.13		98		
4311772	**Very good identification**						**4311772**
Cryptococcus albidus		100.0	0.69	XYL 90			
4311773	**Low discrimination**						**4311773**

Code Taxon	ID score	T index	tests against	Differentiation tests		Code
				HYP	PSH	
Cryptococcus albidus	67.75	0.63	XYL 90	1	1	
Trichosporon sp.	19.40	0.50		99	1	
Candida intermedia	12.60	0.23		2	98	
4311774 Very good identification						**4311774**
				PSH		
Cryptococcus albidus	98.51	0.73	XYL 90	1		
Candida intermedia	0.75	0.08		98		
Rhodotorula glutinis	0.62	0.11		1		
4311775 Low discrimination						**4311775**
				PSH		
Candida intermedia	41.39	0.44	XYL 91	98		
Rhodotorula glutinis	33.98	0.47	INO 9	1		
Cryptococcus albidus	23.40	0.66	LAC 87	1		
4311776 Very good identification						**4311776**
				HYP	PSH	
Cryptococcus albidus	96.33	0.76	XYL 90	1	1	
Candida intermedia	3.29	0.23		2	98	
Trichosporon sp.	0.38	0.29		99	1	
4311777 Low discrimination						**4311777**
				HYP	PSH	
Candida intermedia	80.52	0.59	XYL 91	2	98	
Cryptococcus albidus	10.20	0.69	INO 9	1	1	
Trichosporon sp.	9.18	0.65		99	1	
4312141 Low discrimination						**4312141**
				PSH		
Candida famata4	52.53	0.40	PHE 1	1		
Candida lusitaniae	47.47	0.23	CEL 92	98		
4312151 Low discrimination						**4312151**
				PSH		
Candida famata4	53.28	0.43	PHE 1	1		
Candida lusitaniae	44.26	0.26	CEL 92	98		
Candida famata3	1.41	0.05		1		
4312160 Low discrimination						**4312160**
				PSH		
Cryptococcus albidus	74.23	0.36	GEN 90	1		
Candida lusitaniae	25.77	0.06	XYL 90	98		
4312162 Good identification						**4312162**
Cryptococcus albidus	100.0	0.39	GEN 90			
4312164 Acceptable identification						**4312164**
Cryptococcus albidus	93.62	0.42	GEN 90			
Rhodotorula glutinis	6.38	-.01	XYL 90			
4312165 Acceptable identification						**4312165**
Rhodotorula glutinis	91.71	0.35	URE 86			
Cryptococcus albidus	5.83	0.36	RHA 1			
Candida famata4	1.49	0.19				
4312166 Good identification						**4312166**
Cryptococcus albidus	100.0	0.45	GEN 90			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4312167	**Acceptable identification**					**4312167**
Cryptococcus albidus		90.42	0.39	GEN 90		
Rhodotorula glutinis		9.58	-.01	XYL 90		
4312170	**Low discrimination**					**4312170**
					PSH	
Cryptococcus albidus		65.76	0.36	GEN 90	1	
Candida lusitaniae		34.24	0.09	XYL 90	98	
4312172	**Good identification**					**4312172**
Cryptococcus albidus		100.0	0.39	GEN 90		
4312175	**Low discrimination**					**4312175**
Rhodotorula glutinis		87.16	0.43	URE 86		
Rhodotorula mucilaginosa		7.35	0.29	RHA 1		
Cryptococcus albidus		2.26	0.36			
4312176	**Good identification**					**4312176**
Cryptococcus albidus		100.0	0.45	GEN 90		
4312177	**Low discrimination**					**4312177**
					PSH	
Cryptococcus albidus		47.97	0.39	GEN 90	1	
Candida intermedia		35.54	0.09	XYL 90	98	
Rhodotorula glutinis		12.45	0.06		1	
4312360	**Good identification**					**4312360**
Cryptococcus albidus		100.0	0.36	GEN 90		
4312362	**Good identification**					**4312362**
Cryptococcus albidus		100.0	0.39	GEN 90		
4312364	**Good identification**					**4312364**
Cryptococcus albidus		100.0	0.42	GEN 90		
4312365	**Low discrimination**					**4312365**
Cryptococcus albidus		86.28	0.36	GEN 90		
Rhodotorula glutinis		13.72	-.01	XYL 90		
4312366	**Good identification**					**4312366**
Cryptococcus albidus		100.0	0.45	GEN 90		
4312367	**Low discrimination**					**4312367**
					HYP	
Cryptococcus albidus		87.07	0.39	GEN 90	1	
Trichosporon sp.		12.93	0.20	XYL 90	99	
4312370	**Good identification**					**4312370**
Cryptococcus albidus		100.0	0.36	GEN 90		
4312372	**Good identification**					**4312372**
Cryptococcus albidus		100.0	0.39	GEN 90		
4312374	**Good identification**					**4312374**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.42	GEN 90			
4312375	**Low discrimination**						**4312375**
Cryptococcus albidus		71.98	0.36	GEN 90			
Rhodotorula glutinis		28.02	0.06	XYL 90			
4312376	**Good identification**						**4312376**
Cryptococcus albidus		100.0	0.45	GEN 90			
4312377	**Low discrimination**						**4312377**
					HYP		
Cryptococcus albidus		79.82	0.39	GEN 90	1		
Trichosporon sp.		20.18	0.25	XYL 90	99		
4312501	**Low discrimination**						**4312501**
					PSH		
Candida famata4		85.22	0.40	PHE 1	1		
Candida lusitaniae		14.78	0.10	SUC 92	98		
4312511	**Low discrimination**						**4312511**
					PSH		
Candida famata4		86.25	0.43	PHE 1	1		
Candida lusitaniae		13.75	0.13	SUC 92	98		
4312521	**Low discrimination**						**4312521**
					PSH		
Candida famata4		83.09	0.38	PHE 1	1		
Candida lusitaniae		16.91	0.10	SUC 92	98		
4312531	**Low discrimination**						**4312531**
					PSH		
Candida famata4		84.24	0.42	PHE 1	1		
Candida lusitaniae		15.76	0.13	SUC 92	98		
4312541	**Low discrimination**						**4312541**
					PSH		
Candida lusitaniae		59.88	0.46	GEN 86	98		
Candida famata4		40.12	0.59	XYL 99	1		
4312545	**Low discrimination**						**4312545**
					PSH		
Candida famata4		74.38	0.40	PHE 1	1		
Candida lusitaniae		12.90	0.10	RAF 8	98		
Cryptococcus albidus		5.58	0.25		1		
4312547	**Low discrimination**						**4312547**
					HYP	PSH	
Trichosporon sp.		80.86	0.39	PRO 13	99	1	
Cryptococcus albidus		12.84	0.28	XYL 88	1	1	
Candida intermedia		6.31	-.05		2	98	
4312551	**Low discrimination**						**4312551**
					PSH		
Candida lusitaniae		57.78	0.50	GEN 86	98		
Candida famata4		42.10	0.63	XYL 99	1		
Candida famata3		0.12	0.06		1		
4312555	**Low discrimination**						**4312555**
					PSH		
Candida famata4		71.00	0.43	PHE 1	1		
Candida lusitaniae		11.32	0.13	RAF 8	98		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida intermedia		8.62	0.06		98		
4312561	**Low discrimination**						**4312561**
					PSH		
Candida lusitaniae		61.61	0.46	GEN 86	98		
Candida famata4		35.16	0.57	XYL 99	1		
Rhodotorula glutinis		2.01	0.19		1		
4312562	**Good identification**						**4312562**
Cryptococcus albidus		100.0	0.45	GEN 90			
4312563	**Low discrimination**						**4312563**
					HYP	PSH	
Cryptococcus albidus		43.56	0.39	GEN 90	1	1	
Trichosporon sp.		29.10	0.32	XYL 90	99	1	
Candida lusitaniae		17.41	0.10		1	98	
4312564	**Good identification**						**4312564**
Cryptococcus albidus		97.84	0.49	GEN 90			
Rhodotorula glutinis		2.16	-.03	XYL 90			
4312566	**Good identification**						**4312566**
Cryptococcus albidus		100.0	0.52	GEN 90			
4312567	**Low discrimination**						**4312567**
					HYP	PSH	
Trichosporon sp.		47.25	0.48	PRO 13	99	1	
Candida intermedia		29.48	0.21	XYL 88	2	98	
Cryptococcus albidus		22.50	0.45		1	1	
4312571	**Low discrimination**						**4312571**
					PSH		
Candida lusitaniae		58.93	0.50	GEN 86	98		
Candida famata4		36.58	0.61	XYL 99	1		
Rhodotorula glutinis		3.13	0.26		1		
4312572	**Good identification**						**4312572**
Cryptococcus albidus		100.0	0.45	GEN 90			
4312573	**Low discrimination**						**4312573**
					HYP	PSH	
Trichosporon sp.		29.55	0.36	PRO 13	99	1	
Cryptococcus albidus		25.97	0.39	XYL 88	1	1	
Candida intermedia		19.25	0.09	RAF 88	2	98	
4312574	**Acceptable identification**						**4312574**
					PSH		
Cryptococcus albidus		92.21	0.49	GEN 90	1		
Rhodotorula glutinis		4.97	0.04	XYL 90	1		
Candida intermedia		2.81	-.06		98		
4312575	**Low discrimination**						**4312575**
					PSH		
Rhodotorula glutinis		52.91	0.40	URE 86	1		
Candida intermedia		29.93	0.31	RHA 1	98		
Candida famata4		8.75	0.42		1		
4312576	**Low discrimination**						**4312576**
					HYP	PSH	
Cryptococcus albidus		86.84	0.52	GEN 90	1	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida intermedia		11.82	0.09	XYL 90	2	98	
Trichosporon sp.		1.34	0.16		99	1	
4312577	**Low discrimination**						**4312577**
					HYP	PSH	
Candida intermedia		87.09	0.46	GEN 99	2	98	
Trichosporon sp.		9.91	0.52	XYL 91	99	1	
Cryptococcus albidus		2.77	0.45		1	1	
4312747	**Acceptable identification**						**4312747**
					HYP		
Trichosporon sp.		94.98	0.48	PRO 13	99		
Cryptococcus albidus		5.03	0.28	XYL 88	1		
4312753	**Acceptable identification**						**4312753**
					HYP		
Trichosporon sp.		91.10	0.36	PRO 13	99		
Cryptococcus albidus		8.90	0.21	XYL 88	1		
4312757	**Acceptable identification**						**4312757**
					HYP	PSH	
Trichosporon sp.		93.69	0.52	PRO 13	99	1	
Candida intermedia		3.40	0.02	XYL 88	2	98	
Cryptococcus albidus		2.91	0.28		1	1	
4312760	**Good identification**						**4312760**
Cryptococcus albidus		100.0	0.42	GEN 90			
4312761	**Low discrimination**						**4312761**
					PSH		
Cryptococcus albidus		51.50	0.36	GEN 90	1		
Candida lusitaniae		30.88	0.10	XYL 90	98		
Candida famata4		17.62	0.21		1		
4312762	**Good identification**						**4312762**
Cryptococcus albidus		100.0	0.45	GEN 90			
4312763	**Low discrimination**						**4312763**
					HYP		
Trichosporon sp.		66.72	0.41	PRO 13	99		
Cryptococcus albidus		33.28	0.39	XYL 88	1		
4312764	**Good identification**						**4312764**
Cryptococcus albidus		100.0	0.49	GEN 90			
4312765	**Low discrimination**						**4312765**
					HYP		
Cryptococcus albidus		87.20	0.42	GEN 90	1		
Trichosporon sp.		8.32	0.20	XYL 90	99		
Rhodotorula glutinis		4.48	-.03		1		
4312766	**Good identification**						**4312766**
					HYP		
Cryptococcus albidus		97.35	0.52	GEN 90	1		
Trichosporon sp.		2.66	0.20	XYL 90	99		
4312767	**Low discrimination**						**4312767**
					HYP	PSH	
Trichosporon sp.		84.80	0.57	PRO 13	99	1	
Cryptococcus albidus		13.46	0.45	XYL 88	1	1	
Candida intermedia		1.74	0.02		2	98	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4312770	**Good identification**						**4312770**
Cryptococcus albidus		100.0	0.42	GEN 90			
4312771	**Low discrimination**						**4312771**
					PSH		
Cryptococcus albidus		40.69	0.36	GEN 90	1		
Candida lusitaniae		36.59	0.13	XYL 90	98		
Candida famata4		22.71	0.25		1		
4312772	**Good identification**						**4312772**
Cryptococcus albidus		100.0	0.45	GEN 90			
4312773	**Low discrimination**						**4312773**
					HYP		
Trichosporon sp.		77.34	0.45	PRO 13	99		
Cryptococcus albidus		22.66	0.39	XYL 88	1		
4312774	**Good identification**						**4312774**
Cryptococcus albidus		100.0	0.49	GEN 90			
4312775	**Low discrimination**						**4312775**
					HYP	PSH	
Cryptococcus albidus		49.18	0.42	GEN 90	1	1	
Candida intermedia		34.27	0.12	XYL 90	2	98	
Trichosporon sp.		7.99	0.25		99	1	
4312776	**Good identification**						**4312776**
					HYP		
Cryptococcus albidus		95.56	0.52	GEN 90	1		
Trichosporon sp.		4.44	0.25	XYL 90	99		
4312777	**Low discrimination**						**4312777**
					HYP	PSH	
Trichosporon sp.		72.30	0.61	PRO 13	99	1	
Candida intermedia		20.96	0.27	XYL 88	2	98	
Cryptococcus albidus		6.74	0.45		1	1	
4313141	**Acceptable identification**						**4313141**
					PSH		
Candida lusitaniae		94.14	0.37	XYL 99	98		
Candida famata4		2.99	0.26	CEL 95	1		
Cryptococcus albidus		2.10	0.29		1		
4313142	**Good identification**						**4313142**
Cryptococcus albidus		100.0	0.39	XYL 90			
4313144	**Good identification**						**4313144**
Cryptococcus albidus		100.0	0.42	XYL 90			
4313145	**Low discrimination**						**4313145**
					PSH		
Cryptococcus albidus		50.86	0.36	XYL 90	1		
Rhodotorula glutinis		19.80	0.06	TRE 90	1		
Candida pelliculosa		19.48	0.19		99		
4313146	**Good identification**						**4313146**
Cryptococcus albidus		100.0	0.45	XYL 90			
4313147	**Low discrimination**						**4313147**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Cryptococcus albidus		88.70	0.39	XYL 90	1	
Candida intermedia		11.30	-.05	TRE 90	98	
4313151	**Acceptable identification**					**4313151**
					PSH	
Candida lusitaniae		94.42	0.41	XYL 99	98	
Candida famata4		3.27	0.30	CEL 95	1	
Cryptococcus albidus		1.41	0.29		1	
4313152	**Good identification**					**4313152**
Cryptococcus albidus		100.0	0.39	XYL 90		
4313154	**Good identification**					**4313154**
Cryptococcus albidus		100.0	0.42	XYL 90		
4313155	**Low discrimination**					**4313155**
					PSH	
Cryptococcus albidus		30.96	0.36	XYL 90	1	
Rhodotorula glutinis		29.51	0.13	TRE 90	1	
Candida intermedia		21.21	0.06		98	
4313156	**Good identification**					**4313156**
Cryptococcus albidus		100.0	0.45	XYL 90		
4313160	**Low discrimination**					**4313160**
					PSH	
Cryptococcus albidus		80.85	0.53	XYL 90	1	
Candida lusitaniae		19.15	0.20		98	
4313161	**Low discrimination**					**4313161**
					PSH	
Candida lusitaniae		63.60	0.37	XYL 99	98	
Rhodotorula glutinis		20.79	0.28	CEL 95	1	
Cryptococcus albidus		12.78	0.46		1	
4313162	**Very good identification**					**4313162**
Cryptococcus albidus		100.0	0.56	XYL 90		
4313163	**Good identification**					**4313163**
					PSH	
Cryptococcus albidus		96.76	0.49	XYL 90	1	
Candida lusitaniae		3.24	0.01		98	
4313164	**Very good identification**					**4313164**
Cryptococcus albidus		98.18	0.60	XYL 90		
Rhodotorula glutinis		1.82	0.06			
4313165	**Low discrimination**					**4313165**
					PSH	
Rhodotorula glutinis		78.28	0.43	URE 86	1	
Cryptococcus albidus		18.28	0.53	RHA 1	1	
Candida pelliculosa		1.65	0.25		99	
4313166	**Very good identification**					**4313166**
Cryptococcus albidus		100.0	0.63	XYL 90		
4313167	**Low discrimination**					**4313167**
					PSH	

Code / Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		72.21	0.56	XYL 90	1		
Candida intermedia		24.52	0.21		98		
Rhodotorula glutinis		2.08	0.06		1		
4313170	**Low discrimination**						**4313170**
					PSH		
Cryptococcus albidus		72.86	0.53	XYL 90	1		
Candida lusitaniae		25.89	0.23		98		
Rhodotorula glutinis		1.26	-.01		1		
4313171	**Low discrimination**						**4313171**
					PSH		
Candida lusitaniae		58.41	0.41	XYL 99	98		
Rhodotorula glutinis		31.17	0.35	CEL 95	1		
Cryptococcus albidus		7.83	0.46		1		
4313172	**Very good identification**						**4313172**
Cryptococcus albidus		100.0	0.56	XYL 90			
4313173	**Low discrimination**						**4313173**
					HYP	PSH	
Cryptococcus albidus		75.06	0.49	XYL 90	1	1	
Candida intermedia		14.42	0.09		2	98	
Trichosporon sp. RAF- MEL-		4.74	0.06		99	1	
4313174	**Low discrimination**						**4313174**
Cryptococcus albidus		71.37	0.60	XYL 90			
Rhodotorula mucilaginosa		24.83	0.36				
Rhodotorula glutinis		3.24	0.13				
4313175	**Low discrimination**						**4313175**
					PSH		
Rhodotorula glutinis		74.58	0.50	URE 86	1		
Candida intermedia		13.00	0.31	RHA 1	98		
Cryptococcus albidus		7.12	0.53		1		
4313176	**Very good identification**						**4313176**
					PSH		
Cryptococcus albidus		96.59	0.63	XYL 90	1		
Candida intermedia		3.41	0.09		98		
4313177	**Low discrimination**						**4313177**
					PSH		
Candida intermedia		88.12	0.46	XYL 91	98		
Cryptococcus albidus		10.81	0.56	CEL 99	1		
Rhodotorula glutinis		0.76	0.13		1		
4313340	**Good identification**						**4313340**
Cryptococcus albidus		100.0	0.36	XYL 90			
4313342	**Good identification**						**4313342**
Cryptococcus albidus		100.0	0.39	XYL 90			
4313344	**Good identification**						**4313344**
Cryptococcus albidus		100.0	0.42	XYL 90			
4313345	**Good identification**						**4313345**
Cryptococcus albidus		100.0	0.36	XYL 90			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4313346	**Good identification**						**4313346**
Cryptococcus albidus		100.0	0.45	XYL 90			
4313347	**Low discrimination**						**4313347**
					HYP		
Cryptococcus albidus		87.07	0.39	XYL 90	1		
Trichosporon sp.		12.93	0.20	TRE 90	99		
4313350	**Good identification**						**4313350**
Cryptococcus albidus		100.0	0.36	XYL 90			
4313352	**Good identification**						**4313352**
Cryptococcus albidus		100.0	0.39	XYL 90			
4313354	**Good identification**						**4313354**
Cryptococcus albidus		100.0	0.42	XYL 90			
4313355	**Good identification**						**4313355**
Cryptococcus albidus		100.0	0.36	XYL 90			
4313356	**Good identification**						**4313356**
Cryptococcus albidus		100.0	0.45	XYL 90			
4313357	**Low discrimination**						**4313357**
					HYP	PSH	
Cryptococcus albidus		64.30	0.39	XYL 90	1	1	
Candida intermedia		19.44	0.02	TRE 90	2	98	
Trichosporon sp.		16.26	0.25		99	1	
4313360	**Good identification**						**4313360**
Cryptococcus albidus		100.0	0.53	XYL 90			
4313361	**Good identification**						**4313361**
					PSH		
Cryptococcus albidus		95.22	0.46	XYL 90	1		
Candida lusitaniae		4.79	0.01		98		
4313362	**Very good identification**						**4313362**
Cryptococcus albidus		100.0	0.56	XYL 90			
4313363	**Good identification**						**4313363**
Cryptococcus albidus		100.0	0.49	XYL 90			
4313364	**Very good identification**						**4313364**
Cryptococcus albidus		100.0	0.60	XYL 90			
4313365	**Good identification**						**4313365**
Cryptococcus albidus		95.85	0.53	XYL 90			
Rhodotorula glutinis		4.15	0.06				
4313366	**Very good identification**						**4313366**
Cryptococcus albidus		100.0	0.63	XYL 90			
4313367	**Good identification**						**4313367**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Cryptococcus albidus		92.33	0.56	XYL 90	1	1	
Trichosporon sp.		4.57	0.29		99	1	
Candida intermedia		3.10	0.02		2	98	
4313370	**Good identification**						**4313370**
Cryptococcus albidus		100.0	0.53	XYL 90			
4313371	**Low discrimination**						**4313371**
					PSH		
Cryptococcus albidus		85.81	0.46	XYL 90	1		
Candida lusitaniae		6.47	0.04		98		
Cryptococcus humicola complex		4.27	0.19		99		
4313372	**Very good identification**						**4313372**
Cryptococcus albidus		100.0	0.56	XYL 90			
4313373	**Acceptable identification**						**4313373**
					HYP		
Cryptococcus albidus		91.41	0.49	XYL 90	1		
Trichosporon sp. RAF- MEL-		3.85	0.03		99		
Trichosporon sp.		2.45	0.18		99		
4313374	**Very good identification**						**4313374**
Cryptococcus albidus		100.0	0.60	XYL 90			
4313375	**Low discrimination**						**4313375**
					PSH		
Cryptococcus albidus		74.80	0.53	XYL 90	1		
Candida intermedia		13.52	0.12		98		
Rhodotorula glutinis		7.92	0.13		1		
4313376	**Very good identification**						**4313376**
Cryptococcus albidus		100.0	0.63	XYL 90			
4313377	**Low discrimination**						**4313377**
					HYP	PSH	
Cryptococcus albidus		52.37	0.56	XYL 90	1	1	
Candida intermedia		42.22	0.27		2	98	
Trichosporon sp.		4.41	0.33		99	1	
4313477	**Good identification**						**4313477**
					HYP	PSH	
Candida intermedia		99.37	0.46	XYL 91	2	98	
Trichosporon sp.		0.34	0.25	GLU 99	99	1	
Cryptococcus albidus		0.29	0.27		1	1	
4313537	**Good identification**						**4313537**
					HYP	PSH	
Candida intermedia		99.37	0.46	XYL 91	2	98	
Trichosporon sp.		0.34	0.25	SUC 99	99	1	
Cryptococcus albidus		0.29	0.27		1	1	
4313540	**Acceptable identification**						**4313540**
					PSH		
Candida lusitaniae		94.55	0.43	XYL 99	98		
Cryptococcus albidus		5.45	0.42	MAL 90	1		
4313541	**Very good identification**						**4313541**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida lusitaniae		97.74	0.61	XYL 99	98		
Candida famata4		1.88	0.45		1		
Cryptococcus albidus		0.27	0.36		1		
4313542	**Low discrimination**						**4313542**
					PSH		
Cryptococcus albidus		89.53	0.45	XYL 90	1		
Candida lusitaniae		10.47	0.07	TRE 90	98		
4313544	**Acceptable identification**						**4313544**
					PSH		
Cryptococcus albidus		93.01	0.49	XYL 90	1		
Candida lusitaniae		6.99	0.07	TRE 90	98		
4313546	**Good identification**						**4313546**
					PSH		
Cryptococcus albidus		97.71	0.52	XYL 90	1		
Candida intermedia		2.29	-.05	TRE 90	98		
4313550	**Good identification**						**4313550**
					PSH		
Candida lusitaniae		96.13	0.47	XYL 99	98		
Cryptococcus albidus		3.69	0.42	MAL 90	1		
Candida famata4		0.18	0.13		1		
4313551	**Very good identification**						**4313551**
					PSH		
Candida lusitaniae		97.58	0.64	XYL 99	98		
Candida famata4		2.04	0.49		1		
Cryptococcus albidus		0.18	0.36		1		
4313552	**Low discrimination**						**4313552**
					PSH		
Cryptococcus albidus		85.08	0.45	XYL 90	1		
Candida lusitaniae		14.92	0.10	TRE 90	98		
4313554	**Low discrimination**						**4313554**
					PSH		
Cryptococcus albidus		80.74	0.49	XYL 90	1		
Candida intermedia		10.16	0.06	TRE 90	98		
Candida lusitaniae		9.10	0.10		98		
4313555	**Low discrimination**						**4313555**
					PSH		
Candida intermedia		86.37	0.42	XYL 91	98		
Candida lusitaniae		7.03	0.28	TRE 96	98		
Cryptococcus albidus		2.97	0.42	LAC 87	1		
4313556	**Low discrimination**						**4313556**
					HYP	PSH	
Cryptococcus albidus		63.42	0.52	XYL 90	1	1	
Candida intermedia		35.60	0.21	TRE 90	2	98	
Trichosporon sp.		0.98	0.16		99	1	
4313557	**Very good identification**						**4313557**
					HYP	PSH	
Candida intermedia		96.56	0.57	XYL 91	2	98	
Trichosporon sp.		2.66	0.52	TRE 96	99	1	
Cryptococcus albidus		0.75	0.45		1	1	
4313560	**Low discrimination**						**4313560**
					PSH		
Candida lusitaniae		65.86	0.43	XYL 99	98		

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		34.14	0.60	MAL 90	1		
4313561	**Good identification**						**4313561**
					PSH		
Candida lusitaniae		94.48	0.61	XYL 99	98		
Cryptococcus albidus		2.33	0.53		1		
Candida famata4		1.55	0.44		1		
4313562	**Very good identification**						**4313562**
					PSH		
Cryptococcus albidus		98.72	0.63	XYL 90	1		
Candida lusitaniae		1.28	0.07		98		
4313563	**Low discrimination**						**4313563**
					PSH		
Cryptococcus albidus		54.49	0.56	XYL 90	1		
Candida intermedia		18.51	0.21		98		
Candida lusitaniae		14.87	0.24		98		
4313564	**Very good identification**						**4313564**
					PSH		
Cryptococcus albidus		96.93	0.66	XYL 90	1		
Candida intermedia		1.36	0.06		98		
Candida lusitaniae		0.81	0.07		98		
4313565	**Low discrimination**						**4313565**
					PSH		
Candida intermedia		54.38	0.42	XYL 91	98		
Rhodotorula glutinis		23.31	0.40	GAL 96	1		
Cryptococcus albidus		16.84	0.60	LAC 87	1		
4313566	**Good identification**						**4313566**
					HYP	PSH	
Cryptococcus albidus		93.86	0.69	XYL 90	1	1	
Candida intermedia		5.86	0.21		2	98	
Trichosporon sp.		0.28	0.20		99	1	
4313567	**Low discrimination**						**4313567**
					HYP	PSH	
Candida intermedia		89.40	0.57	XYL 91	2	98	
Cryptococcus albidus		6.20	0.63	GAL 96	1	1	
Trichosporon sp.		4.34	0.57		99	1	
4313570	**Low discrimination**						**4313570**
					PSH		
Candida lusitaniae		74.06	0.47	XYL 99	98		
Cryptococcus albidus		25.60	0.60	MAL 90	1		
Candida intermedia		0.20	-.06		98		
4313571	**Good identification**						**4313571**
					PSH		
Candida lusitaniae		91.95	0.64	XYL 99	98		
Candida intermedia		2.76	0.31		98		
Rhodotorula glutinis		1.95	0.33		1		
4313572	**Good identification**						**4313572**
					PSH		
Cryptococcus albidus		94.81	0.63	XYL 90	1		
Candida intermedia		3.35	0.09		98		
Candida lusitaniae		1.85	0.10		98		
4313573	**Low discrimination**						**4313573**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida intermedia		80.87	0.46	XYL 91	98		
Cryptococcus albidus		9.92	0.56	RAF 99	1		
Candida lusitaniae		4.06	0.28		98		
4313574	**Low discrimination**						**4313574**
					PSH		
Cryptococcus albidus		73.24	0.66	XYL 90	1		
Candida intermedia		24.58	0.31		98		
Rhodotorula glutinis		1.08	0.11		1		
4313575	**Good identification**						**4313575**
					PSH		
Candida intermedia		93.90	0.67	XYL 91	98		
Rhodotorula glutinis		4.11	0.47	LAC 87	1		
Cryptococcus albidus		1.21	0.60		1		
4313576	**Low discrimination**						**4313576**
					HYP	PSH	
Candida intermedia		59.83	0.46	XYL 91	2	98	
Cryptococcus albidus		39.96	0.69	MAL 99	1	1	
Trichosporon sp.		0.21	0.25		99	1	
4313577	**Very good identification**						**4313577**
					HYP	PSH	
Candida intermedia		99.36	0.82	XYL 91	2	98	
Trichosporon sp.		0.34	0.61		99	1	
Cryptococcus albidus		0.29	0.63		1	1	
4313740	**Low discrimination**						**4313740**
					PSH		
Cryptococcus albidus		85.08	0.42	XYL 90	1		
Candida lusitaniae		14.92	0.07	TRE 90	98		
4313742	**Good identification**						**4313742**
Cryptococcus albidus		100.0	0.45	XYL 90			
4313743	**Low discrimination**						**4313743**
					HYP		
Trichosporon sp.		66.72	0.41	PRO 13	99		
Cryptococcus albidus		33.28	0.39	XYL 88	1		
4313744	**Good identification**						**4313744**
Cryptococcus albidus		100.0	0.49	XYL 90			
4313745	**Low discrimination**						**4313745**
					HYP	PSH	
Cryptococcus albidus		79.08	0.42	XYL 90	1	1	
Candida intermedia		9.47	-.02	TRE 90	2	98	
Trichosporon sp.		7.55	0.20		99	1	
4313746	**Good identification**						**4313746**
					HYP		
Cryptococcus albidus		97.35	0.52	XYL 90	1		
Trichosporon sp.		2.66	0.20	TRE 90	99		
4313747	**Low discrimination**						**4313747**
					HYP	PSH	
Trichosporon sp.		80.41	0.57	PRO 13	99	1	
Cryptococcus albidus		12.77	0.45	XYL 88	1	1	
Candida intermedia		6.82	0.14		2	98	
4313750	**Low discrimination**						**4313750**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Cryptococcus albidus		79.17	0.42	XYL 90	1		
Candida lusitaniae		20.83	0.10	TRE 90	98		
4313752	**Good identification**						**4313752**
Cryptococcus albidus		100.0	0.45	XYL 90			
4313753	**Low discrimination**						**4313753**
					HYP	PSH	
Trichosporon sp.		67.50	0.45	PRO 13	99	1	
Cryptococcus albidus		19.78	0.39	XYL 88	1	1	
Cryptococcus humicola complex		6.74	0.27	RAF 88	1	99	
4313754	**Good identification**						**4313754**
Cryptococcus albidus		100.0	0.49	XYL 90			
4313756	**Acceptable identification**						**4313756**
					HYP	PSH	
Cryptococcus albidus		90.75	0.52	XYL 90	1	1	
Candida intermedia		5.04	0.02	TRE 90	2	98	
Trichosporon sp.		4.21	0.25		99	1	
4313757	**Low discrimination**						**4313757**
					HYP	PSH	
Candida intermedia		51.69	0.39	XYL 91	2	98	
Trichosporon sp.		43.23	0.61	INO 9	99	1	
Cryptococcus albidus		4.03	0.45	TRE 96	1	1	
4313760	**Very good identification**						**4313760**
					PSH		
Cryptococcus albidus		98.09	0.60	XYL 90	1		
Candida lusitaniae		1.91	0.07		98		
4313761	**Low discrimination**						**4313761**
					PSH		
Cryptococcus albidus		70.96	0.53	XYL 90	1		
Candida lusitaniae		29.04	0.24		98		
4313762	**Very good identification**						**4313762**
Cryptococcus albidus		100.0	0.63	XYL 90			
4313763	**Low discrimination**						**4313763**
					HYP	PSH	
Cryptococcus albidus		58.76	0.56	XYL 90	1	1	
Trichosporon sp.		39.26	0.50		99	1	
Candida intermedia		1.97	0.02		2	98	
4313764	**Very good identification**						**4313764**
Cryptococcus albidus		100.0	0.66	XYL 90			
4313765	**Low discrimination**						**4313765**
					HYP	PSH	
Cryptococcus albidus		72.63	0.60	XYL 90	1	1	
Candida intermedia		23.20	0.24		2	98	
Trichosporon sp.		2.31	0.29		99	1	
4313766	**Very good identification**						**4313766**
					HYP	PSH	
Cryptococcus albidus		98.50	0.69	XYL 90	1	1	
Trichosporon sp.		0.90	0.29		99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests			Code
Candida intermedia		0.61	0.02		2	98		
4313767	**Low discrimination**							**4313767**
					HYP	PSH		
Trichosporon sp.		46.41	0.65	PRO 13	99	1		
Candida intermedia		31.49	0.39	XYL 88	2	98		
Cryptococcus albidus		22.10	0.63		1	1		
4313770	**Very good identification**							**4313770**
					PSH			
Cryptococcus albidus		97.16	0.60	XYL 90	1			
Candida lusitaniae		2.84	0.10		98			
4313771	**Low discrimination**							**4313771**
					PSH			
Cryptococcus albidus		47.44	0.53	XYL 90	1			
Candida lusitaniae		29.12	0.28		98			
Cryptococcus humicola complex		13.44	0.40		99			
4313772	**Very good identification**							**4313772**
					HYP			
Cryptococcus albidus		99.51	0.63	XYL 90	1			
Trichosporon sp.		0.49	0.18		99			
4313773	**Low discrimination**							**4313773**
					HYP	PSH		
Trichosporon sp.		36.02	0.54	PRO 13	99	1		
Cryptococcus albidus		31.66	0.56	XYL 88	1	1		
Candida intermedia		25.52	0.27	RAF 88	2	98		
4313774	**Very good identification**							**4313774**
					PSH			
Cryptococcus albidus		96.79	0.66	XYL 90	1			
Candida intermedia		3.21	0.12		98			
4313775	**Low discrimination**							**4313775**
					PSH			
Candida intermedia		85.31	0.49	XYL 91	98			
Cryptococcus albidus		11.13	0.60	INO 9	1			
Cryptococcus humicola complex		2.40	0.44	LAC 87	99			
4313776	**Low discrimination**							**4313776**
					HYP	PSH		
Cryptococcus albidus		85.94	0.69	XYL 90	1	1		
Candida intermedia		12.73	0.27		2	98		
Trichosporon sp.		1.33	0.33		99	1		
4313777	**Low discrimination**							**4313777**
					HYP	PSH		
Candida intermedia		87.96	0.64	XYL 91	2	98		
Trichosporon sp.		9.20	0.69	INO 9	99	1		
Cryptococcus albidus		2.57	0.63		1	1		
4314071	**Low discrimination**							**4314071**
					GET			
Candida parapsilosis		57.46	0.36	BGL 5	1			
Candida albicans		23.54	0.28	GLU 99	91			
Candida tropicalis		10.08	0.24		3			
4314110	**Acceptable identification**							**4314110**
					GET	HYP	PSH	
Geotrichum candidum		94.53	0.40	PRO 14	1	99	1	
Candida africana		4.93	0.16	AGL 1	99	1	1	

Code Taxon		ID score	T index	tests against	Differentiation tests			Code
Candida rugosa / pararugosa		0.31	-.09		1	1	99	
4314111	**Good identification**							**4314111**
					PSH	GET		
Candida africana		96.86	0.52	PHE 1	1	99		
Candida parapsilosis		1.84	0.18		99	1		
Candida tropicalis		0.56	0.11		99	3		
4314131	**Low discrimination**							**4314131**
					PSH	GET		
Candida africana		57.57	0.47	PHE 1	1	99		
Candida parapsilosis		19.70	0.36		99	1		
Candida tropicalis		14.26	0.36		99	3		
4314141	**Low discrimination**							**4314141**
					GET	PSH		
Candida lusitaniae		71.63	0.45	GEN 86	1	98		
Candida africana		15.76	0.28	RHA 86	99	1		
Candida parapsilosis		6.52	0.18	CEL 95	1	99		
4314142	**Good identification**							**4314142**
Cryptococcus albidus		100.0	0.45	GEN 90				
4314144	**Acceptable identification**							**4314144**
					PSH			
Cryptococcus albidus		94.76	0.49	GEN 90	1			
Candida pelliculosa		5.24	0.17	TRE 90	99			
4314145	**Low discrimination**							**4314145**
					PSH			
Candida pelliculosa		56.24	0.38	PRO 1	99			
Cryptococcus albidus		32.80	0.42		1			
Candida lusitaniae		7.15	0.09		98			
4314146	**Good identification**							**4314146**
Cryptococcus albidus		100.0	0.52	GEN 90				
4314147	**Good identification**							**4314147**
Cryptococcus albidus		100.0	0.45	GEN 90				
4314151	**Low discrimination**							**4314151**
					GET	PSH		
Candida africana		63.54	0.64	PHE 1	99	1		
Candida parapsilosis		26.28	0.54		1	99		
Candida lusitaniae		4.38	0.48		1	98		
4314152	**Good identification**							**4314152**
					GET			
Cryptococcus albidus		96.90	0.45	GEN 90	1			
Candida africana		3.10	-.09	TRE 90	99			
4314154	**Low discrimination**							**4314154**
					PSH			
Cryptococcus albidus		82.74	0.49	GEN 90	1			
Rhodotorula mucilaginosa		11.96	0.18	TRE 90	1			
Candida pelliculosa		3.60	0.15		99			
4314156	**Good identification**							**4314156**
Cryptococcus albidus		100.0	0.52	GEN 90				
4314157	**Low discrimination**							**4314157**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Cryptococcus albidus		86.52	0.45	GEN 90	1	1	
Candida intermedia		6.23	-.02	TRE 90	2	98	
Trichosporon sp.		4.49	0.19		99	1	
4314160	**Low discrimination**						**4314160**
					PSH		
Cryptococcus albidus		76.32	0.60	GEN 90	1		
Candida lusitaniae		20.33	0.28		98		
Candida parapsilosis		1.70	0.00		99		
4314161	**Low discrimination**						**4314161**
					GET		
Candida lusitaniae		34.52	0.45	GEN 86	1		
Candida parapsilosis		31.76	0.36	RHA 86	1		
Candida albicans		13.01	0.28	CEL 95	91		
4314162	**Very good identification**						**4314162**
Cryptococcus albidus		100.0	0.63	GEN 90			
4314163	**Good identification**						**4314163**
					PSH		
Cryptococcus albidus		92.04	0.56	GEN 90	1		
Candida lusitaniae		3.47	0.09		98		
Candida parapsilosis		3.19	0.00		99		
4314164	**Very good identification**						**4314164**
					PSH		
Cryptococcus albidus		96.86	0.66	GEN 90	1		
Rhodotorula mucilaginosa		1.56	0.18		1		
Candida pelliculosa		1.27	0.23		99		
4314165	**Low discrimination**						**4314165**
					PSH		
Cryptococcus albidus		43.36	0.60	GEN 90	1		
Rhodotorula glutinis		32.50	0.35		1		
Candida pelliculosa		17.55	0.44		99		
4314166	**Very good identification**						**4314166**
Cryptococcus albidus		100.0	0.69	GEN 90			
4314167	**Very good identification**						**4314167**
					HYP	PSH	
Cryptococcus albidus		97.73	0.63	GEN 90	1	1	
Trichosporon sp.		0.99	0.23		99	1	
Candida intermedia		0.78	-.02		2	98	
4314170	**Low discrimination**						**4314170**
					PSH	GET	
Candida parapsilosis		42.02	0.36	BGL 5	99	1	
Cryptococcus albidus		19.05	0.60	MAL 99	1	1	
Candida albicans		17.22	0.28		99	91	
4314171	**Low discrimination**						**4314171**
					GET		
Candida parapsilosis		57.31	0.72	BGL 5	1		
Candida albicans		23.48	0.64		91		
Candida tropicalis		10.06	0.61		3		
4314172	**Very good identification**						**4314172**
					PSH	GET	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		97.95	0.63	GEN 90	1	1	
Candida parapsilosis		1.46	0.00		99	1	
Candida albicans		0.60	-.09		99	91	
4314173	**Low discrimination**						**4314173**
					PSH	GET	
Candida parapsilosis		49.22	0.36	BGL 5	99	1	
Candida albicans		20.16	0.28	LAC 1	99	91	
Cryptococcus albidus		14.34	0.56		1	1	
4314174	**Low discrimination**						**4314174**
Rhodotorula mucilaginosa		60.05	0.54	URE 99			
Cryptococcus albidus		37.76	0.66				
Candida famata1		0.70	0.18				
4314175	**Low discrimination**						**4314175**
					PSH	GET	
Candida famata1		27.34	0.54	AGA 99	1	1	
Candida albicans		17.68	0.36		99	91	
Rhodotorula mucilaginosa		15.81	0.51		1	1	
4314176	**Very good identification**						**4314176**
Cryptococcus albidus		98.94	0.69	GEN 90			
Rhodotorula mucilaginosa		1.06	0.18				
4314177	**Low discrimination**						**4314177**
					PSH		
Cryptococcus albidus		76.88	0.63	GEN 90	1		
Candida intermedia		14.77	0.23		98		
Candida famata1		2.22	0.18		1		
4314340	**Good identification**						**4314340**
Cryptococcus albidus		100.0	0.42	GEN 90			
4314341	**Low discrimination**						**4314341**
					PSH		
Cryptococcus albidus		55.49	0.36	GEN 90	1		
Candida lusitaniae		28.22	0.09	TRE 90	98		
Candida pelliculosa		10.08	0.13		99		
4314342	**Good identification**						**4314342**
Cryptococcus albidus		100.0	0.45	GEN 90			
4314343	**Good identification**						**4314343**
Cryptococcus albidus		100.0	0.39	GEN 90			
4314344	**Good identification**						**4314344**
Cryptococcus albidus		100.0	0.49	GEN 90			
4314345	**Low discrimination**						**4314345**
					PSH		
Cryptococcus albidus		84.00	0.42	GEN 90	1		
Candida pelliculosa		16.00	0.20	TRE 90	99		
4314346	**Good identification**						**4314346**
Cryptococcus albidus		100.0	0.52	GEN 90			
4314347	**Acceptable identification**						**4314347**

Code Taxon	ID score	T index	tests against	Differentiation tests	Code
				HYP	
Cryptococcus albidus	91.63	0.45	GEN 90	1	
Trichosporon sp.	8.37	0.23	TRE 90	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4314350	**Good identification**						**4314350**
					GET		
Cryptococcus albidus		95.42	0.42	GEN 90	1		
Candida africana		4.58	-.09	TRE 90	99		
4314352	**Good identification**						**4314352**
Cryptococcus albidus		100.0	0.45	GEN 90			
4314353	**Acceptable identification**						**4314353**
					GET		
Cryptococcus albidus		93.06	0.39	GEN 90	1		
Candida africana		6.94	-.09	TRE 90	99		
4314354	**Good identification**						**4314354**
Cryptococcus albidus		100.0	0.49	GEN 90			
4314355	**Low discrimination**						**4314355**
					PSH		
Cryptococcus albidus		80.27	0.42	GEN 90	1		
Candida pelliculosa		12.02	0.18	TRE 90	99		
Candida famata1		3.86	0.02		1		
4314356	**Good identification**						**4314356**
Cryptococcus albidus		100.0	0.52	GEN 90			
4314357	**Low discrimination**						**4314357**
					HYP		
Cryptococcus albidus		86.54	0.45	GEN 90	1		
Trichosporon sp.		13.46	0.27	TRE 90	99		
4314360	**Very good identification**						**4314360**
Cryptococcus albidus		100.0	0.60	GEN 90			
4314361	**Low discrimination**						**4314361**
					PSH	GET	
Cryptococcus albidus		82.20	0.53	GEN 90	1	1	
Candida albicans		5.36	0.00		99	91	
Candida lusitaniae		4.64	0.09		98	1	
4314362	**Very good identification**						**4314362**
Cryptococcus albidus		100.0	0.63	GEN 90			
4314363	**Very good identification**						**4314363**
					HYP		
Cryptococcus albidus		99.04	0.56	GEN 90	1		
Trichosporon sp.		0.96	0.16		99		
4314364	**Very good identification**						**4314364**
Cryptococcus albidus		100.0	0.66	GEN 90			
4314365	**Good identification**						**4314365**
					PSH		
Cryptococcus albidus		94.53	0.60	GEN 90	1		
Candida pelliculosa		4.25	0.26		99		
Rhodotorula glutinis		0.72	-.01		1		
4314366	**Very good identification**						**4314366**
Cryptococcus albidus		100.0	0.69	GEN 90			

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
4314367	**Very good identification**						**4314367**
					HYP		
Cryptococcus albidus		97.05	0.63	GEN 90	1		
Trichosporon sp.		2.96	0.32		99		
4314370	**Very good identification**						**4314370**
					PSH	GET	
Cryptococcus albidus		95.22	0.60	GEN 90	1	1	
Candida albicans		2.66	0.00		99	91	
Candida parapsilosis		2.12	0.00		99	1	
4314371	**Low discrimination**						**4314371**
					PSH	GET	
Candida albicans		44.99	0.36	NGA 99	99	91	
Candida parapsilosis		35.86	0.36	INO 3	99	1	
Cryptococcus albidus		6.97	0.53		1	1	
4314372	**Very good identification**						**4314372**
Cryptococcus albidus		100.0	0.63	GEN 90			
4314373	**Good identification**						**4314373**
					PSH	GET	
Cryptococcus albidus		91.35	0.56	GEN 90	1	1	
Candida albicans		3.97	0.00		99	91	
Candida parapsilosis		3.17	0.00		99	1	
4314374	**Very good identification**						**4314374**
Cryptococcus albidus		98.20	0.66	GEN 90			
Rhodotorula mucilaginosa		1.58	0.18				
Candida famata1		0.23	0.02				
4314375	**Low discrimination**						**4314375**
					PSH	GET	
Cryptococcus albidus		58.29	0.60	GEN 90	1	1	
Candida famata1		30.83	0.38		1	1	
Candida albicans		4.99	0.09		99	91	
4314376	**Very good identification**						**4314376**
Cryptococcus albidus		100.0	0.69	GEN 90			
4314377	**Good identification**						**4314377**
					HYP	PSH	
Cryptococcus albidus		93.07	0.63	GEN 90	1	1	
Trichosporon sp.		4.83	0.36		99	1	
Candida intermedia		1.77	0.05		2	98	
4314451	**Good identification**						**4314451**
					PSH		
Candida lusitaniae		95.04	0.35	GEN 86	98		
Candida tropicalis		3.33	0.03	RHA 86	99		
Candida famata4		0.89	0.14	GLU 99	1		
4314464	**Good identification**						**4314464**
Cryptococcus albidus		100.0	0.37	GEN 90			
4314466	**Good identification**						**4314466**
Cryptococcus albidus		100.0	0.40	GEN 90			
4314471	**Low discrimination**						**4314471**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida lusitaniae		52.37	0.35	GEN 86			
Candida tropicalis		44.06	0.28	RHA 86			
Candida parapsilosis		1.69	0.00	GLU 99			
4314474	**Good identification**						**4314474**
Cryptococcus albidus		100.0	0.37	GEN 90			
4314476	**Good identification**						**4314476**
Cryptococcus albidus		100.0	0.40	GEN 90			
4314511	**Low discrimination**						**4314511**
					PSH	GET	
Candida lusitaniae		71.79	0.35	GEN 86	98	1	
Candida africana		12.05	0.16	RHA 86	1	99	
Candida tropicalis		10.38	0.14	SUC 99	99	3	
4314524	**Good identification**						**4314524**
Cryptococcus albidus		100.0	0.37	GEN 90			
4314526	**Good identification**						**4314526**
Cryptococcus albidus		100.0	0.40	GEN 90			
4314531	**Low discrimination**						**4314531**
					PSH	GET	
Candida tropicalis		73.94	0.39	PRO 1	99	3	
Candida lusitaniae		21.30	0.35	SUC 96	98	1	
Candida africana		2.01	0.11		1	99	
4314534	**Good identification**						**4314534**
Cryptococcus albidus		100.0	0.37	GEN 90			
4314536	**Good identification**						**4314536**
Cryptococcus albidus		100.0	0.40	GEN 90			
4314540	**Acceptable identification**						**4314540**
					PSH		
Candida lusitaniae		94.85	0.51	GEN 86	98		
Cryptococcus albidus		4.86	0.49	RHA 86	1		
Candida pelliculosa		0.30	0.18	MAL 90	99		
4314541	**Very good identification**						**4314541**
					PSH		
Candida lusitaniae		98.39	0.68	GEN 86	98		
Candida famata4		0.85	0.46	RHA 86	1		
Candida pelliculosa		0.46	0.38		99		
4314542	**Low discrimination**						**4314542**
					PSH		
Cryptococcus albidus		88.38	0.52	GEN 90	1		
Candida lusitaniae		11.62	0.15	TRE 90	98		
4314544	**Low discrimination**						**4314544**
					PSH		
Cryptococcus albidus		87.06	0.56	GEN 90	1		
Candida lusitaniae		7.36	0.15	TRE 90	98		
Candida pelliculosa		5.58	0.25		99		
4314545	**Low discrimination**						**4314545**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Candida pelliculosa		33.98	0.45	PRO 1	99		
Candida lusitaniae		30.35	0.32		98		
Cryptococcus albidus		17.10	0.49		1		
4314546	**Very good identification**						**4314546**
Cryptococcus albidus		100.0	0.59	GEN 90			
4314547	**Low discrimination**						**4314547**
					HYP	PSH	
Trichosporon sp.		53.40	0.51	PRO 13	99	1	
Cryptococcus albidus		41.33	0.52		1	1	
Candida intermedia		5.26	0.09		2	98	
4314550	**Good identification**						**4314550**
					PSH		
Candida lusitaniae		96.11	0.54	GEN 86	98		
Cryptococcus albidus		3.28	0.49	RHA 86	1		
Candida tropicalis		0.31	0.03	MAL 90	99		
4314551	**Good identification**						**4314551**
					PSH		
Candida lusitaniae		94.35	0.71	GEN 86	98		
Candida tropicalis		3.31	0.39	RHA 86	99		
Candida famata4		0.88	0.50		1		
4314552	**Low discrimination**						**4314552**
					PSH		
Cryptococcus albidus		83.53	0.52	GEN 90	1		
Candida lusitaniae		16.47	0.18	TRE 90	98		
4314553	**Low discrimination**						**4314553**
					PSH		
Candida lusitaniae		57.20	0.35	GEN 86	98		
Candida famata2		15.33	0.28	RHA 86	1		
Cryptococcus albidus		13.82	0.45	LAC 1	1		
4314554	**Low discrimination**						**4314554**
					PSH		
Cryptococcus albidus		84.95	0.56	GEN 90	1		
Candida lusitaniae		10.77	0.18	TRE 90	98		
Candida pelliculosa		4.28	0.23		99		
4314555	**Low discrimination**						**4314555**
					PSH		
Candida lusitaniae		40.73	0.35	GEN 86	98		
Candida pelliculosa		23.89	0.44	RHA 86	99		
Cryptococcus albidus		15.30	0.49	RAF 1	1		
4314556	**Very good identification**						**4314556**
					HYP	PSH	
Cryptococcus albidus		97.78	0.59	GEN 90	1	1	
Candida intermedia		1.29	-.02	TRE 90	2	98	
Trichosporon sp.		0.93	0.19		99	1	
4314560	**Low discrimination**						**4314560**
					PSH		
Candida lusitaniae		68.08	0.51	GEN 86	98		
Cryptococcus albidus		31.39	0.66	RHA 86	1		
Candida pelliculosa		0.45	0.24	MAL 90	99		
4314561	**Good identification**						**4314561**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Candida lusitaniae		94.81	0.68	GEN 86	98		
Cryptococcus albidus		2.08	0.60	RHA 86	1		
Candida tropicalis		1.21	0.28		99		
4314562	**Very good identification**						**4314562**
					PSH		
Cryptococcus albidus		98.56	0.69	GEN 90	1		
Candida lusitaniae		1.44	0.15		98		
4314563	**Low discrimination**						**4314563**
					HYP	PSH	
Cryptococcus albidus		68.70	0.63	GEN 90	1	1	
Candida lusitaniae		21.07	0.32		1	98	
Trichosporon sp.		9.41	0.44		99	1	
4314564	**Very good identification**						**4314564**
					PSH		
Cryptococcus albidus		97.34	0.73	GEN 90	1		
Candida pelliculosa		1.47	0.31		99		
Candida lusitaniae		0.91	0.15		98		
4314565	**Low discrimination**						**4314565**
					PSH		
Cryptococcus albidus		41.12	0.66	GEN 90	1		
Candida pelliculosa		19.29	0.51		99		
Candida utilis		16.53	0.28		99		
4314566	**Very good identification**						**4314566**
					HYP	PSH	
Cryptococcus albidus		99.67	0.76	GEN 90	1	1	
Trichosporon sp.		0.19	0.23		99	1	
Candida intermedia		0.15	-.02		2	98	
4314567	**Low discrimination**						**4314567**
					HYP	PSH	
Cryptococcus albidus		56.25	0.69	GEN 90	1	1	
Trichosporon sp.		24.23	0.59		99	1	
Candida intermedia		19.10	0.34		2	98	
4314570	**Low discrimination**						**4314570**
					PSH		
Candida lusitaniae		71.83	0.54	GEN 86	98		
Cryptococcus albidus		22.08	0.66	RHA 86	1		
Candida tropicalis		5.49	0.28	MAL 90	99		
4314571	**Low discrimination**						**4314571**
Candida lusitaniae		51.97	0.71	GEN 86			
Candida tropicalis		43.73	0.64	RHA 86			
Candida parapsilosis		1.68	0.36				
4314572	**Very good identification**						**4314572**
					PSH		
Cryptococcus albidus		97.70	0.69	GEN 90	1		
Candida lusitaniae		2.14	0.18		98		
Candida tropicalis		0.16	-.09		99		
4314573	**Low discrimination**						**4314573**
					PSH		
Cryptococcus albidus		43.53	0.63	GEN 90	1		
Candida lusitaniae		20.03	0.35		98		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida tropicalis		16.85	0.28		99		
4314574	**Good identification**						**4314574**
					PSH		
Cryptococcus albidus		94.83	0.73	GEN 90	1		
Candida lusitaniae		1.34	0.18		98		
Candida pelliculosa		1.13	0.29		99		
4314575	**Low discrimination**						**4314575**
					PSH		
Candida famata1		34.55	0.56	AGA 99	1		
Candida intermedia		27.04	0.44		98		
Cryptococcus albidus		14.80	0.66		1		
4314576	**Very good identification**						**4314576**
					HYP	PSH	
Cryptococcus albidus		96.30	0.76	GEN 90	1	1	
Candida intermedia		3.40	0.23		2	98	
Trichosporon sp.		0.31	0.27		99	1	
4314577	**Low discrimination**						**4314577**
					HYP	PSH	
Candida intermedia		82.25	0.59	GEN 99	2	98	
Cryptococcus albidus		10.09	0.69		1	1	
Trichosporon sp.		7.40	0.64		99	1	
4314664	**Good identification**						**4314664**
Cryptococcus albidus		100.0	0.37	GEN 90			
4314666	**Good identification**						**4314666**
Cryptococcus albidus		100.0	0.40	GEN 90			
4314674	**Good identification**						**4314674**
Cryptococcus albidus		100.0	0.37	GEN 90			
4314676	**Good identification**						**4314676**
Cryptococcus albidus		100.0	0.40	GEN 90			
4314677	**Low discrimination**						**4314677**
					HYP	PSH	
Trichosporon sp.		54.92	0.36	PRO 13	99	1	
Cryptococcus albidus		24.96	0.33	GLU 99	1	1	
Candida intermedia		20.12	0.05		2	98	
4314724	**Good identification**						**4314724**
Cryptococcus albidus		100.0	0.37	GEN 90			
4314726	**Good identification**						**4314726**
Cryptococcus albidus		100.0	0.40	GEN 90			
4314734	**Good identification**						**4314734**
Cryptococcus albidus		100.0	0.37	GEN 90			
4314736	**Good identification**						**4314736**
Cryptococcus albidus		100.0	0.40	GEN 90			
4314737	**Low discrimination**						**4314737**
					HYP	PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		54.92	0.36	PRO 13	99	1	
Cryptococcus albidus		24.96	0.33	SUC 99	1	1	
Candida intermedia		20.12	0.05		2	98	
4314740	**Low discrimination**						**4314740**
					PSH		
Cryptococcus albidus		83.53	0.49	GEN 90	1		
Candida lusitaniae		16.47	0.15	TRE 90	98		
4314742	**Good identification**						**4314742**
Cryptococcus albidus		100.0	0.52	GEN 90			
4314743	**Low discrimination**						**4314743**
					HYP		
Trichosporon sp.		55.22	0.44	PRO 13	99		
Cryptococcus albidus		44.78	0.45	RAF 88	1		
4314744	**Very good identification**						**4314744**
Cryptococcus albidus		100.0	0.56	GEN 90			
4314745	**Low discrimination**						**4314745**
					PSH	HYP	
Cryptococcus albidus		78.16	0.49	GEN 90	1	1	
Candida pelliculosa		17.25	0.28	TRE 90	99	3	
Trichosporon sp.		4.59	0.23		1	99	
4314746	**Very good identification**						**4314746**
					HYP		
Cryptococcus albidus		98.35	0.59	GEN 90	1		
Trichosporon sp.		1.65	0.23	TRE 90	99		
4314747	**Low discrimination**						**4314747**
					HYP		
Trichosporon sp.		79.49	0.59	PRO 13	99		
Cryptococcus albidus		20.51	0.52		1		
4314750	**Low discrimination**						**4314750**
					PSH		
Cryptococcus albidus		77.17	0.49	GEN 90	1		
Candida lusitaniae		22.83	0.18	TRE 90	98		
4314751	**Low discrimination**						**4314751**
					PSH		
Candida lusitaniae		80.66	0.35	GEN 86	98		
Cryptococcus albidus		12.99	0.42	RHA 86	1		
Candida tropicalis		2.83	0.03	INO 1	99		
4314752	**Good identification**						**4314752**
Cryptococcus albidus		100.0	0.52	GEN 90			
4314753	**Low discrimination**						**4314753**
					HYP	PSH	
Trichosporon sp.		66.84	0.48	PRO 13	99	1	
Cryptococcus albidus		31.83	0.45	RAF 88	1	1	
Candida lusitaniae		1.33	-.01		1	98	
4314754	**Very good identification**						**4314754**
Cryptococcus albidus		100.0	0.56	GEN 90			
4314755	**Low discrimination**						**4314755**
					PSH	HYP	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		71.72	0.49	GEN 90	1	1	
Candida pelliculosa		12.44	0.26	TRE 90	99	3	
Trichosporon sp.		7.17	0.27		1	99	
4314756	**Very good identification**						**4314756**
					HYP		
Cryptococcus albidus		97.22	0.59	GEN 90	1		
Trichosporon sp.		2.78	0.27	TRE 90	99		
4314757	**Low discrimination**						**4314757**
					HYP	PSH	
Trichosporon sp.		83.52	0.64	PRO 13	99	1	
Cryptococcus albidus		12.66	0.52		1	1	
Candida intermedia		3.83	0.16		2	98	
4314760	**Very good identification**						**4314760**
					PSH		
Cryptococcus albidus		97.86	0.66	GEN 90	1		
Candida lusitaniae		2.14	0.15		98		
4314761	**Low discrimination**						**4314761**
					PSH		
Cryptococcus albidus		65.71	0.60	GEN 90	1		
Candida lusitaniae		30.23	0.32		98		
Candida pelliculosa		3.26	0.27		99		
4314762	**Very good identification**						**4314762**
					HYP		
Cryptococcus albidus		99.82	0.69	GEN 90	1		
Trichosporon sp.		0.18	0.16		99		
4314763	**Low discrimination**						**4314763**
					HYP		
Cryptococcus albidus		70.87	0.63	GEN 90	1		
Trichosporon sp.		29.13	0.52		99		
4314764	**Very good identification**						**4314764**
					PSH		
Cryptococcus albidus		99.83	0.73	GEN 90	1		
Candida pelliculosa		0.17	0.14		99		
4314765	**Good identification**						**4314765**
					PSH	HYP	
Cryptococcus albidus		91.86	0.66	GEN 90	1	1	
Candida pelliculosa		4.79	0.34		99	3	
Trichosporon sp.		1.80	0.32		1	99	
4314766	**Very good identification**						**4314766**
					HYP		
Cryptococcus albidus		99.44	0.76	GEN 90	1		
Trichosporon sp.		0.56	0.32		99		
4314767	**Low discrimination**						**4314767**
					HYP	PSH	
Trichosporon sp.		55.56	0.68	PRO 13	99	1	
Cryptococcus albidus		43.00	0.69		1	1	
Candida intermedia		1.44	0.16		2	98	
4314770	**Very good identification**						**4314770**
					PSH		
Cryptococcus albidus		96.58	0.66	GEN 90	1		
Candida lusitaniae		3.17	0.18		98		
Candida tropicalis		0.24	-.09		99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4314771	**Low discrimination**						**4314771**
					PSH		
Cryptococcus albidus		41.96	0.60	GEN 90	1		
Candida lusitaniae		28.96	0.35		98		
Candida tropicalis		24.37	0.28		99		
4314772	**Very good identification**						**4314772**
					HYP		
Cryptococcus albidus		99.70	0.69	GEN 90	1		
Trichosporon sp.		0.30	0.20		99		
4314773	**Low discrimination**						**4314773**
					HYP	PSH	
Cryptococcus albidus		57.89	0.63	GEN 90	1	1	
Trichosporon sp.		40.52	0.57		99	1	
Candida intermedia		1.10	0.05		2	98	
4314774	**Very good identification**						**4314774**
					PSH		
Cryptococcus albidus		99.74	0.73	GEN 90	1		
Candida pelliculosa		0.13	0.12		99		
Candida famata1		0.13	0.04		1		
4314775	**Low discrimination**						**4314775**
					PSH		
Cryptococcus albidus		64.31	0.66	GEN 90	1		
Candida famata1		18.55	0.40		1		
Candida intermedia		11.62	0.26		98		
4314776	**Very good identification**						**4314776**
					HYP	PSH	
Cryptococcus albidus		98.72	0.76	GEN 90	1	1	
Trichosporon sp.		0.94	0.36		99	1	
Candida intermedia		0.35	0.05		2	98	
4314777	**Low discrimination**						**4314777**
					HYP	PSH	
Trichosporon sp.		54.89	0.72	PRO 13	99	1	
Cryptococcus albidus		24.95	0.69		1	1	
Candida intermedia		20.11	0.41		2	98	
4315060	**Low discrimination**						**4315060**
					PSH		
Cryptococcus albidus		84.62	0.41	GLU 99	1		
Candida lusitaniae		15.38	0.06		98		
4315062	**Good identification**						**4315062**
Cryptococcus albidus		100.0	0.44	GLU 99			
4315063	**Good identification**						**4315063**
Cryptococcus albidus		100.0	0.37	GLU 99			
4315064	**Good identification**						**4315064**
Cryptococcus albidus		100.0	0.47	GLU 99			
4315065	**Low discrimination**						**4315065**
					PSH		
Cryptococcus albidus		65.46	0.41	GLU 99	1		
Candida pelliculosa		14.38	0.20		99		
Rhodotorula glutinis		13.35	0.06		1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4315066	**Good identification**					**4315066**
Cryptococcus albidus		100.0	0.51	GLU 99		
4315067	**Acceptable identification**					**4315067**
					PSH	
Cryptococcus albidus		91.91	0.44	GLU 99	1	
Candida intermedia		8.09	-.02		98	
4315070	**Low discrimination**					**4315070**
					PSH	
Cryptococcus albidus		78.57	0.41	GLU 99	1	
Candida lusitaniae		21.43	0.09		98	
4315072	**Good identification**					**4315072**
Cryptococcus albidus		100.0	0.44	GLU 99		
4315073	**Good identification**					**4315073**
Cryptococcus albidus		100.0	0.37	GLU 99		
4315074	**Low discrimination**					**4315074**
Cryptococcus albidus		79.05	0.47	GLU 99		
Rhodotorula mucilaginosa		20.95	0.21			
4315075	**Low discrimination**					**4315075**
Cryptococcus albidus		31.62	0.41	GLU 99		
Candida famata1		19.13	0.20			
Rhodotorula glutinis		15.78	0.13			
4315076	**Good identification**					**4315076**
Cryptococcus albidus		100.0	0.51	GLU 99		
4315120	**Low discrimination**					**4315120**
					PSH	
Cryptococcus albidus		84.62	0.41	SUC 99	1	
Candida lusitaniae		15.38	0.06		98	
4315122	**Good identification**					**4315122**
Cryptococcus albidus		100.0	0.44	SUC 99		
4315123	**Good identification**					**4315123**
Cryptococcus albidus		100.0	0.37	SUC 99		
4315124	**Good identification**					**4315124**
Cryptococcus albidus		100.0	0.47	SUC 99		
4315125	**Low discrimination**					**4315125**
					PSH	
Cryptococcus albidus		65.46	0.41	SUC 99	1	
Candida pelliculosa		14.38	0.20		99	
Rhodotorula glutinis		13.35	0.06		1	
4315126	**Good identification**					**4315126**
Cryptococcus albidus		100.0	0.51	SUC 99		
4315127	**Acceptable identification**					**4315127**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Cryptococcus albidus		91.91	0.44	SUC 99	1	
Candida intermedia		8.09	-.02		98	
4315130	**Low discrimination**					**4315130**
					PSH	
Cryptococcus albidus		78.57	0.41	SUC 99	1	
Candida lusitaniae		21.43	0.09		98	
4315132	**Good identification**					**4315132**
Cryptococcus albidus		100.0	0.44	SUC 99		
4315133	**Good identification**					**4315133**
Cryptococcus albidus		100.0	0.37	SUC 99		
4315134	**Low discrimination**					**4315134**
Cryptococcus albidus		79.05	0.47	SUC 99		
Rhodotorula mucilaginosa		20.95	0.21			
4315135	**Low discrimination**					**4315135**
Cryptococcus albidus		31.62	0.41	SUC 99		
Candida famata1		19.13	0.20			
Rhodotorula glutinis		15.78	0.13			
4315136	**Good identification**					**4315136**
Cryptococcus albidus		100.0	0.51	SUC 99		
4315140	**Low discrimination**					**4315140**
					PSH	
Candida lusitaniae		61.40	0.42	RHA 86	98	
Cryptococcus albidus		37.53	0.60	CEL 95	1	
Candida pelliculosa		1.07	0.23	MAL 90	99	
4315141	**Good identification**					**4315141**
					PSH	
Candida lusitaniae		94.60	0.59	RHA 86	98	
Cryptococcus albidus		2.75	0.53	CEL 95	1	
Candida pelliculosa		2.44	0.43		99	
4315142	**Very good identification**					**4315142**
					PSH	
Cryptococcus albidus		98.91	0.63	TRE 90	1	
Candida lusitaniae		1.09	0.06		98	
4315143	**Low discrimination**					**4315143**
					PSH	
Cryptococcus albidus		81.21	0.56	TRE 90	1	
Candida lusitaniae		18.79	0.23		98	
4315144	**Very good identification**					**4315144**
					PSH	
Cryptococcus albidus		96.42	0.66	TRE 90	1	
Candida pelliculosa		2.89	0.30		99	
Candida lusitaniae		0.68	0.06		98	
4315145	**Low discrimination**					**4315145**
					PSH	
Cryptococcus albidus		42.75	0.60	TRE 90	1	
Candida pelliculosa		39.77	0.50		99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida utilis		10.02	0.17		99		
4315146	**Very good identification**						**4315146**
Cryptococcus albidus		100.0	0.69	TRE 90			
4315147	**Very good identification**						**4315147**
					HYP	PSH	
Cryptococcus albidus		95.29	0.63	TRE 90	1	1	
Candida intermedia		3.15	0.09		2	98	
Trichosporon sp.		0.97	0.23		99	1	
4315150	**Low discrimination**						**4315150**
					PSH		
Candida lusitaniae		70.05	0.45	RHA 86	98		
Cryptococcus albidus		28.54	0.60	CEL 95	1		
Candida pelliculosa		0.64	0.21	MAL 90	99		
4315151	**Low discrimination**						**4315151**
					GET	PSH	
Candida lusitaniae		85.88	0.63	RHA 86	1	98	
Candida parapsilosis		8.31	0.36	CEL 95	1	99	
Candida africana		2.05	0.28		99	1	
4315152	**Very good identification**						**4315152**
					PSH		
Cryptococcus albidus		98.37	0.63	TRE 90	1		
Candida lusitaniae		1.63	0.09		98		
4315153	**Low discrimination**						**4315153**
					PSH		
Cryptococcus albidus		71.04	0.56	TRE 90	1		
Candida lusitaniae		24.66	0.26		98		
Candida parapsilosis		2.39	0.00		99		
4315154	**Good identification**						**4315154**
					PSH		
Cryptococcus albidus		94.49	0.66	TRE 90	1		
Rhodotorula mucilaginosa		2.28	0.21		1		
Candida pelliculosa		2.23	0.28		99		
4315155	**Low discrimination**						**4315155**
					PSH		
Cryptococcus albidus		43.55	0.60	TRE 90	1		
Candida pelliculosa		31.83	0.48		99		
Candida lusitaniae		9.72	0.26		98		
4315156	**Very good identification**						**4315156**
					PSH		
Cryptococcus albidus		99.66	0.69	TRE 90	1		
Candida intermedia		0.34	-.02		98		
4315157	**Low discrimination**						**4315157**
					HYP	PSH	
Cryptococcus albidus		55.11	0.63	TRE 90	1	1	
Candida intermedia		43.67	0.34		2	98	
Trichosporon sp.		0.95	0.27		99	1	
4315160	**Low discrimination**						**4315160**
					PSH		
Cryptococcus albidus		84.14	0.77		1		
Candida lusitaniae		15.30	0.42		98		
Candida pelliculosa		0.57	0.29		99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4315161	**Low discrimination**						**4315161**
					PSH		
Candida lusitaniae		73.71	0.59	RHA 86	98		
Cryptococcus albidus		19.31	0.70	CEL 95	1		
Candida pelliculosa		4.04	0.49		99		
4315162	**Very good identification**						**4315162**
					PSH		
Cryptococcus albidus		99.88	0.80		1		
Candida lusitaniae		0.12	0.06		98		
4315163	**Very good identification**						**4315163**
					PSH		
Cryptococcus albidus		97.06	0.73		1		
Candida lusitaniae		2.50	0.23		98		
Candida intermedia		0.20	-.02		98		
4315164	**Very good identification**						**4315164**
					PSH		
Cryptococcus albidus		98.83	0.84		1		
Candida pelliculosa		0.70	0.36		99		
Rhodotorula mucilaginosa		0.27	0.21		1		
4315165	**Low discrimination**						**4315165**
					PSH		
Cryptococcus albidus		63.52	0.77		1		
Candida pelliculosa		13.95	0.56		99		
Rhodotorula glutinis		12.95	0.43		1		
4315166	**Very good identification**						**4315166**
					PSH		
Cryptococcus albidus		99.96	0.87		1		
Candida intermedia		0.04	-.02		98		
4315167	**Good identification**						**4315167**
					HYP	PSH	
Cryptococcus albidus		91.33	0.80		1	1	
Candida intermedia		8.04	0.34		2	98	
Trichosporon sp.		0.31	0.32		99	1	
4315170	**Low discrimination**						**4315170**
					PSH		
Cryptococcus albidus		75.98	0.77		1		
Candida lusitaniae		20.72	0.45		98		
Candida parapsilosis		1.84	0.18		99		
4315171	**Low discrimination**						**4315171**
					PSH		
Candida lusitaniae		39.83	0.63	RHA 86	98		
Candida parapsilosis		38.95	0.54	CEL 95	99		
Cryptococcus albidus		6.96	0.70		1		
4315172	**Very good identification**						**4315172**
					PSH		
Cryptococcus albidus		99.82	0.80		1		
Candida lusitaniae		0.18	0.09		98		
4315173	**Low discrimination**						**4315173**
					PSH		
Cryptococcus albidus		87.42	0.73		1		
Candida intermedia		4.35	0.23		98		
Candida lusitaniae		3.37	0.26		98		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4315174	**Low discrimination**						**4315174**
					PSH		
Cryptococcus albidus		78.21	0.84		1		
Rhodotorula mucilaginosa		20.73	0.57		1		
Candida pelliculosa		0.44	0.34		99		
4315175	**Low discrimination**						**4315175**
Cryptococcus albidus		30.94	0.77				
Candida famata1		18.73	0.56				
Rhodotorula glutinis		15.45	0.50				
4315176	**Very good identification**						**4315176**
					PSH		
Cryptococcus albidus		98.92	0.87		1		
Candida intermedia		0.91	0.23		98		
Rhodotorula mucilaginosa		0.18	0.21		1		
4315177	**Low discrimination**						**4315177**
					HYP	PSH	
Candida intermedia		67.51	0.59	CEL 99	2	98	
Cryptococcus albidus		31.95	0.80		1	1	
Trichosporon sp.		0.18	0.36		99	1	
4315260	**Good identification**						**4315260**
Cryptococcus albidus		100.0	0.41	GLU 99			
4315262	**Good identification**						**4315262**
Cryptococcus albidus		100.0	0.44	GLU 99			
4315263	**Good identification**						**4315263**
Cryptococcus albidus		100.0	0.37	GLU 99			
4315264	**Good identification**						**4315264**
Cryptococcus albidus		100.0	0.47	GLU 99			
4315265	**Good identification**						**4315265**
Cryptococcus albidus		100.0	0.41	GLU 99			
4315266	**Good identification**						**4315266**
Cryptococcus albidus		100.0	0.51	GLU 99			
4315267	**Good identification**						**4315267**
Cryptococcus albidus		100.0	0.44	GLU 99			
4315270	**Good identification**						**4315270**
Cryptococcus albidus		100.0	0.41	GLU 99			
4315272	**Good identification**						**4315272**
Cryptococcus albidus		100.0	0.44	GLU 99			
4315273	**Good identification**						**4315273**
Cryptococcus albidus		100.0	0.37	GLU 99			
4315274	**Good identification**						**4315274**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.47	GLU 99		
4315275	**Acceptable identification**					**4315275**
Cryptococcus albidus		93.04	0.41	GLU 99		
Candida famata1		6.96	0.04			
4315276	**Good identification**					**4315276**
Cryptococcus albidus		100.0	0.51	GLU 99		
4315277	**Low discrimination**					**4315277**
					PSH	
Cryptococcus albidus		82.71	0.44	GLU 99	1	
Candida intermedia		17.29	0.05		98	
4315320	**Good identification**					**4315320**
Cryptococcus albidus		100.0	0.41	SUC 99		
4315322	**Good identification**					**4315322**
Cryptococcus albidus		100.0	0.44	SUC 99		
4315323	**Good identification**					**4315323**
Cryptococcus albidus		100.0	0.37	SUC 99		
4315324	**Good identification**					**4315324**
Cryptococcus albidus		100.0	0.47	SUC 99		
4315325	**Good identification**					**4315325**
Cryptococcus albidus		100.0	0.41	SUC 99		
4315326	**Good identification**					**4315326**
Cryptococcus albidus		100.0	0.51	SUC 99		
4315327	**Good identification**					**4315327**
Cryptococcus albidus		100.0	0.44	SUC 99		
4315330	**Good identification**					**4315330**
Cryptococcus albidus		100.0	0.41	SUC 99		
4315332	**Good identification**					**4315332**
Cryptococcus albidus		100.0	0.44	SUC 99		
4315333	**Good identification**					**4315333**
Cryptococcus albidus		100.0	0.37	SUC 99		
4315334	**Good identification**					**4315334**
Cryptococcus albidus		100.0	0.47	SUC 99		
4315335	**Acceptable identification**					**4315335**
Cryptococcus albidus		93.04	0.41	SUC 99		
Candida famata1		6.96	0.04			
4315336	**Good identification**					**4315336**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.51	SUC 99		
4315337	**Low discrimination**					**4315337**
					PSH	
Cryptococcus albidus		82.71	0.44	SUC 99	1	
Candida intermedia		17.29	0.05		98	
4315340	**Very good identification**					**4315340**
					PSH	
Cryptococcus albidus		98.37	0.60	TRE 90	1	
Candida lusitaniae		1.63	0.06		98	
4315341	**Low discrimination**					**4315341**
					PSH	
Cryptococcus albidus		69.18	0.53	TRE 90	1	
Candida lusitaniae		24.01	0.23		98	
Candida pelliculosa		6.81	0.26		99	
4315342	**Very good identification**					**4315342**
Cryptococcus albidus		100.0	0.63	TRE 90		
4315343	**Very good identification**					**4315343**
					HYP	
Cryptococcus albidus		99.04	0.56	TRE 90	1	
Trichosporon sp.		0.96	0.16		99	
4315344	**Very good identification**					**4315344**
					PSH	
Cryptococcus albidus		99.67	0.66	TRE 90	1	
Candida pelliculosa		0.33	0.12		99	
4315345	**Good identification**					**4315345**
					PSH	
Cryptococcus albidus		90.63	0.60	TRE 90	1	
Candida pelliculosa		9.37	0.33		99	
4315346	**Very good identification**					**4315346**
Cryptococcus albidus		100.0	0.69	TRE 90		
4315347	**Very good identification**					**4315347**
					HYP	
Cryptococcus albidus		97.05	0.63	TRE 90	1	
Trichosporon sp.		2.96	0.32		99	
4315350	**Very good identification**					**4315350**
					PSH	
Cryptococcus albidus		97.58	0.60	TRE 90	1	
Candida lusitaniae		2.42	0.09		98	
4315351	**Low discrimination**					**4315351**
					PSH	
Cryptococcus albidus		60.21	0.53	TRE 90	1	
Candida lusitaniae		31.35	0.26		98	
Candida pelliculosa		4.66	0.24		99	
4315352	**Very good identification**					**4315352**
Cryptococcus albidus		100.0	0.63	TRE 90		
4315353	**Very good identification**					**4315353**
					HYP	
Cryptococcus albidus		98.38	0.56	TRE 90	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		1.62	0.20		99		
4315354	**Very good identification**						**4315354**
					PSH		
Cryptococcus albidus		99.74	0.66	TRE 90	1		
Candida pelliculosa		0.26	0.11		99		
4315355	**Good identification**						**4315355**
					PSH		
Cryptococcus albidus		90.45	0.60	TRE 90	1		
Candida pelliculosa		7.35	0.31		99		
Candida intermedia		1.59	0.01		98		
4315356	**Very good identification**						**4315356**
Cryptococcus albidus		100.0	0.69	TRE 90			
4315357	**Low discrimination**						**4315357**
					HYP	PSH	
Cryptococcus albidus		88.48	0.63	TRE 90	1	1	
Candida intermedia		6.93	0.16		2	98	
Trichosporon sp.		4.59	0.36		99	1	
4315360	**Very good identification**						**4315360**
					PSH		
Cryptococcus albidus		99.74	0.77		1		
Candida lusitaniae		0.18	0.06		98		
Candida pelliculosa		0.08	0.11		99		
4315361	**Good identification**						**4315361**
					PSH		
Cryptococcus albidus		94.18	0.70		1		
Candida lusitaniae		3.63	0.23		98		
Candida pelliculosa		2.19	0.32		99		
4315362	**Very good identification**						**4315362**
Cryptococcus albidus		100.0	0.80				
4315363	**Very good identification**						**4315363**
					HYP		
Cryptococcus albidus		99.68	0.73		1		
Trichosporon sp.		0.32	0.25		99		
4315364	**Very good identification**						**4315364**
					PSH		
Cryptococcus albidus		99.92	0.84		1		
Candida pelliculosa		0.08	0.18		99		
4315365	**Very good identification**						**4315365**
					PSH		
Cryptococcus albidus		97.07	0.77		1		
Candida pelliculosa		2.37	0.39		99		
Rhodotorula glutinis		0.20	0.06		1		
4315366	**Very good identification**						**4315366**
Cryptococcus albidus		100.0	0.87				
4315367	**Very good identification**						**4315367**
					HYP	PSH	
Cryptococcus albidus		98.15	0.80		1	1	
Trichosporon sp.		1.00	0.41		99	1	
Candida intermedia		0.86	0.16		2	98	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4315370	**Very good identification**						**4315370**
					PSH		
Cryptococcus albidus		99.73	0.77		1		
Candida lusitaniae		0.28	0.09		98		
4315371	**Low discrimination**						**4315371**
					PSH		
Cryptococcus albidus		85.56	0.70		1		
Candida lusitaniae		4.95	0.26		98		
Candida parapsilosis		4.84	0.18		99		
4315372	**Very good identification**						**4315372**
Cryptococcus albidus		100.0	0.80				
4315373	**Very good identification**						**4315373**
					HYP	PSH	
Cryptococcus albidus		98.77	0.73		1	1	
Trichosporon sp.		0.54	0.29		99	1	
Candida intermedia		0.49	0.05		2	98	
4315374	**Very good identification**						**4315374**
					PSH		
Cryptococcus albidus		99.64	0.84		1		
Rhodotorula mucilaginosa		0.27	0.21		1		
Candida pelliculosa		0.06	0.16		99		
4315375	**Low discrimination**						**4315375**
					PSH		
Cryptococcus albidus		86.87	0.77		1		
Candida famata1		6.50	0.40		1		
Candida intermedia		4.07	0.26		98		
4315376	**Very good identification**						**4315376**
					PSH		
Cryptococcus albidus		99.91	0.87		1		
Candida intermedia		0.09	0.05		98		
4315377	**Low discrimination**						**4315377**
					HYP	PSH	
Cryptococcus albidus		81.51	0.80		1	1	
Candida intermedia		17.04	0.41		2	98	
Trichosporon sp.		1.41	0.45		99	1	
4315441	**Good identification**						**4315441**
					PSH		
Candida lusitaniae		99.28	0.46	RHA 86	98		
Candida pelliculosa		0.37	0.15	GLU 99	99		
Cryptococcus albidus		0.36	0.23		1		
4315444	**Good identification**						**4315444**
Cryptococcus albidus		100.0	0.37	GLU 99			
4315446	**Good identification**						**4315446**
Cryptococcus albidus		100.0	0.40	GLU 99			
4315451	**Good identification**						**4315451**
					PSH		
Candida lusitaniae		99.57	0.50	RHA 86	98		
Cryptococcus albidus		0.24	0.23	GLU 99	1		
Candida pelliculosa		0.19	0.13		99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4315454	**Good identification**					**4315454**
Cryptococcus albidus		100.0	0.37	GLU 99		
4315456	**Low discrimination**					**4315456**
					PSH	
Cryptococcus albidus		87.29	0.40	GLU 99	1	
Candida intermedia		12.71	-.02	TRE 90	98	
4315461	**Good identification**					**4315461**
					PSH	
Candida lusitaniae		95.85	0.46	RHA 86	98	
Cryptococcus albidus		3.08	0.41	GLU 99	1	
Candida pelliculosa		0.75	0.21		99	
4315462	**Good identification**					**4315462**
Cryptococcus albidus		100.0	0.51	GLU 99		
4315463	**Low discrimination**					**4315463**
					PSH	
Cryptococcus albidus		74.46	0.44	GLU 99	1	
Candida lusitaniae		15.59	0.10		98	
Candida intermedia		6.56	-.02		98	
4315464	**Good identification**					**4315464**
					PSH	
Cryptococcus albidus		98.12	0.54	GLU 99	1	
Candida utilis		1.88	-.09		99	
4315466	**Very good identification**					**4315466**
					PSH	
Cryptococcus albidus		98.41	0.57	GLU 99	1	
Candida intermedia		1.59	-.02		98	
4315471	**Good identification**					**4315471**
					PSH	
Candida lusitaniae		95.34	0.50	RHA 86	98	
Cryptococcus albidus		2.04	0.41	GLU 99	1	
Candida tropicalis		1.14	0.08		99	
4315472	**Good identification**					**4315472**
Cryptococcus albidus		100.0	0.51	GLU 99		
4315474	**Acceptable identification**					**4315474**
					PSH	
Cryptococcus albidus		92.00	0.54	GLU 99	1	
Candida intermedia		8.00	0.08		98	
4315475	**Acceptable identification**					**4315475**
					PSH	
Candida intermedia		90.25	0.44	GLU 99	98	
Cryptococcus albidus		4.49	0.47	LAC 87	1	
Candida famata1		1.48	0.22		1	
4315476	**Low discrimination**					**4315476**
					PSH	
Cryptococcus albidus		72.04	0.57	GLU 99	1	
Candida intermedia		27.96	0.23		98	
4315477	**Very good identification**					**4315477**
					HYP PSH	
Candida intermedia		98.63	0.59	GLU 99	2 98	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		1.10	0.51		1	1	
Trichosporon sp.		0.27	0.36		99	1	
4315501	**Good identification**						**4315501**
					PSH		
Candida lusitaniae		99.07	0.46	RHA 86	98		
Candida pelliculosa		0.36	0.15	SUC 99	99		
Cryptococcus albidus		0.35	0.23		1		
4315504	**Good identification**						**4315504**
Cryptococcus albidus		100.0	0.37	TRE 90			
4315506	**Good identification**						**4315506**
Cryptococcus albidus		100.0	0.40	TRE 90			
4315511	**Good identification**						**4315511**
					PSH		
Candida lusitaniae		99.14	0.50	RHA 86	98		
Cryptococcus albidus		0.24	0.23	SUC 99	1		
Candida famata4		0.23	0.17		1		
4315514	**Good identification**						**4315514**
Cryptococcus albidus		100.0	0.37	TRE 90			
4315516	**Low discrimination**						**4315516**
					PSH		
Cryptococcus albidus		87.29	0.40	TRE 90	1		
Candida intermedia		12.71	-.02	SUC 99	98		
4315521	**Good identification**						**4315521**
					PSH		
Candida lusitaniae		95.85	0.46	RHA 86	98		
Cryptococcus albidus		3.08	0.41	SUC 99	1		
Candida pelliculosa		0.75	0.21		99		
4315522	**Good identification**						**4315522**
Cryptococcus albidus		100.0	0.51	SUC 99			
4315523	**Low discrimination**						**4315523**
					PSH		
Cryptococcus albidus		74.46	0.44	SUC 99	1		
Candida lusitaniae		15.59	0.10		98		
Candida intermedia		6.56	-.02		98		
4315524	**Good identification**						**4315524**
					PSH		
Cryptococcus albidus		98.12	0.54	SUC 99	1		
Candida utilis		1.88	-.09		99		
4315526	**Very good identification**						**4315526**
					PSH		
Cryptococcus albidus		98.41	0.57	SUC 99	1		
Candida intermedia		1.59	-.02		98		
4315531	**Acceptable identification**						**4315531**
					PSH		
Candida lusitaniae		91.90	0.50	RHA 86	98		
Candida tropicalis		4.52	0.20	SUC 99	99		
Cryptococcus albidus		1.97	0.41		1		
4315532	**Good identification**						**4315532**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.51	SUC 99			
4315534	**Acceptable identification**						**4315534**
					PSH		
Cryptococcus albidus		92.00	0.54	SUC 99	1		
Candida intermedia		8.00	0.08		98		
4315535	**Acceptable identification**						**4315535**
					PSH		
Candida intermedia		90.25	0.44	SUC 99	98		
Cryptococcus albidus		4.49	0.47	LAC 87	1		
Candida famata1		1.48	0.22		1		
4315536	**Low discrimination**						**4315536**
					PSH		
Cryptococcus albidus		72.04	0.57	SUC 99	1		
Candida intermedia		27.96	0.23		98		
4315537	**Very good identification**						**4315537**
					HYP	PSH	
Candida intermedia		98.63	0.59	SUC 99	2	98	
Cryptococcus albidus		1.10	0.51		1	1	
Trichosporon sp.		0.27	0.36		99	1	
4315540	**Good identification**						**4315540**
					PSH		
Candida lusitaniae		92.80	0.65	RHA 86	98		
Cryptococcus albidus		6.97	0.66	MAL 90	1		
Candida pelliculosa		0.23	0.30		99		
4315541	**Very good identification**						**4315541**
					PSH		
Candida lusitaniae		99.17	0.83	RHA 86	98		
Candida pelliculosa		0.36	0.51		99		
Cryptococcus albidus		0.35	0.60		1		
4315542	**Good identification**						**4315542**
					PSH		
Cryptococcus albidus		91.77	0.69	TRE 90	1		
Candida lusitaniae		8.23	0.29		98		
4315543	**Low discrimination**						**4315543**
					HYP	PSH	
Candida lusitaniae		61.55	0.46	RHA 86	1	98	
Cryptococcus albidus		32.67	0.63	LAC 1	1	1	
Trichosporon sp.		4.48	0.44		99	1	
4315544	**Low discrimination**						**4315544**
					PSH		
Cryptococcus albidus		87.96	0.73	TRE 90	1		
Candida lusitaniae		5.07	0.29		98		
Candida utilis		3.79	0.17		99		
4315545	**Low discrimination**						**4315545**
Candida utilis		73.33	0.53	PRO 1			
Candida lusitaniae		8.93	0.46				
Candida pelliculosa		7.95	0.58				
4315546	**Very good identification**						**4315546**
					HYP	PSH	
Cryptococcus albidus		99.21	0.76	TRE 90	1	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida intermedia		0.60	0.09		2	98	
Trichosporon sp.		0.19	0.23		99	1	
4315547	**Low discrimination**						**4315547**
					HYP	PSH	
Candida intermedia		48.08	0.45	GAL 96	2	98	
Cryptococcus albidus		34.32	0.69	TRE 96	1	1	
Trichosporon sp.		14.78	0.59		99	1	
4315550	**Very good identification**						**4315550**
					PSH		
Candida lusitaniae		95.12	0.68	RHA 86	98		
Cryptococcus albidus		4.76	0.66	MAL 90	1		
Candida pelliculosa		0.12	0.29		99		
4315551	**Very good identification**						**4315551**
					PSH		
Candida lusitaniae		99.45	0.86	RHA 86	98		
Cryptococcus albidus		0.24	0.60		1		
Candida pelliculosa		0.19	0.49		99		
4315552	**Low discrimination**						**4315552**
					PSH		
Cryptococcus albidus		87.87	0.69	TRE 90	1		
Candida lusitaniae		11.83	0.32		98		
Candida intermedia		0.30	-.02		98		
4315553	**Low discrimination**						**4315553**
					PSH		
Candida lusitaniae		58.18	0.50	RHA 86	98		
Cryptococcus albidus		20.59	0.63	LAC 1	1		
Candida intermedia		16.31	0.34		98		
4315554	**Low discrimination**						**4315554**
					PSH		
Cryptococcus albidus		87.23	0.73	TRE 90	1		
Candida lusitaniae		7.55	0.32		98		
Candida intermedia		2.85	0.19		98		
4315555	**Low discrimination**						**4315555**
					PSH		
Candida intermedia		66.21	0.55	TRE 96	98		
Candida lusitaniae		15.96	0.50	LAC 87	98		
Cryptococcus albidus		8.79	0.66		1		
4315556	**Low discrimination**						**4315556**
					HYP	PSH	
Cryptococcus albidus		87.05	0.76	TRE 90	1	1	
Candida intermedia		12.67	0.34		2	98	
Trichosporon sp.		0.28	0.27		99	1	
4315557	**Very good identification**						**4315557**
					HYP	PSH	
Candida intermedia		95.05	0.70	TRE 96	2	98	
Cryptococcus albidus		2.83	0.69		1	1	
Trichosporon sp.		2.07	0.64		99	1	
4315560	**Low discrimination**						**4315560**
					PSH		
Candida lusitaniae		59.49	0.65	RHA 86	98		
Cryptococcus albidus		40.18	0.84	MAL 90	1		
Candida pelliculosa		0.31	0.36		99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4315561	**Very good identification**						**4315561**
					PSH		
Candida lusitaniae		95.68	0.83	RHA 86	98		
Cryptococcus albidus		3.08	0.77		1		
Candida pelliculosa		0.75	0.57		99		
4315562	**Very good identification**						**4315562**
					PSH		
Cryptococcus albidus		98.96	0.87		1		
Candida lusitaniae		0.99	0.29		98		
Candida intermedia		0.04	-.02		98		
4315563	**Low discrimination**						**4315563**
					PSH		
Cryptococcus albidus		74.33	0.80		1		
Candida lusitaniae		15.56	0.46		98		
Candida intermedia		6.54	0.34		98		
4315564	**Very good identification**						**4315564**
					PSH		
Cryptococcus albidus		96.37	0.90		1		
Candida utilis		1.84	0.28		99		
Candida pelliculosa		0.79	0.43		99		
4315565	**Low discrimination**						**4315565**
					PSH		
Candida utilis		65.78	0.64	PRO 1	99		
Cryptococcus albidus		14.88	0.84		1		
Candida intermedia		12.46	0.55		98		
4315566	**Very good identification**						**4315566**
					HYP	PSH	
Cryptococcus albidus		98.34	0.93		1	1	
Candida intermedia		1.59	0.34		2	98	
Trichosporon sp.		0.06	0.32		99	1	
4315567	**Low discrimination**						**4315567**
					HYP	PSH	
Candida intermedia		76.05	0.70	GAL 96	2	98	
Cryptococcus albidus		20.36	0.87		1	1	
Trichosporon sp.		2.92	0.68		99	1	
4315570	**Low discrimination**						**4315570**
					PSH		
Candida lusitaniae		68.72	0.68	RHA 86	98		
Cryptococcus albidus		30.95	0.84	MAL 90	1		
Candida pelliculosa		0.19	0.35		99		
4315571	**Very good identification**						**4315571**
					PSH		
Candida lusitaniae		95.23	0.86	RHA 86	98		
Cryptococcus albidus		2.04	0.77		1		
Candida tropicalis		1.13	0.45		99		
4315572	**Very good identification**						**4315572**
					PSH		
Cryptococcus albidus		97.61	0.87		1		
Candida lusitaniae		1.46	0.32		98		
Candida intermedia		0.89	0.23		98		
4315573	**Low discrimination**						**4315573**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida intermedia		60.11	0.59	RAF 99	98		
Cryptococcus albidus		28.45	0.80		1		
Candida lusitaniae		8.93	0.50		98		
4315574	**Good identification**						**4315574**
					PSH		
Cryptococcus albidus		90.29	0.90		1		
Candida intermedia		7.86	0.44		98		
Candida lusitaniae		0.87	0.32		98		
4315575	**Good identification**						**4315575**
					PSH		
Candida intermedia		90.21	0.80	LAC 87	98		
Cryptococcus albidus		4.49	0.84		1		
Candida famata1		1.48	0.58		1		
4315576	**Low discrimination**						**4315576**
					HYP	PSH	
Cryptococcus albidus		71.98	0.93		1	1	
Candida intermedia		27.94	0.59		2	98	
Trichosporon sp.		0.08	0.36		99	1	
4315577	**Very good identification**						**4315577**
					HYP	PSH	
Candida intermedia		98.62	0.95		2	98	
Cryptococcus albidus		1.10	0.87		1	1	
Trichosporon sp.		0.27	0.72		99	1	
4315644	**Good identification**						**4315644**
Cryptococcus albidus		100.0	0.37	GLU 99			
4315646	**Good identification**						**4315646**
Cryptococcus albidus		100.0	0.40	GLU 99			
4315654	**Good identification**						**4315654**
Cryptococcus albidus		100.0	0.37	GLU 99			
4315656	**Good identification**						**4315656**
Cryptococcus albidus		100.0	0.40	GLU 99			
4315660	**Good identification**						**4315660**
Cryptococcus albidus		100.0	0.47	GLU 99			
4315661	**Low discrimination**						**4315661**
					PSH		
Cryptococcus albidus		76.10	0.41	GLU 99	1		
Candida lusitaniae		23.90	0.10		98		
4315662	**Good identification**						**4315662**
Cryptococcus albidus		100.0	0.51	GLU 99			
4315663	**Low discrimination**						**4315663**
					HYP		
Cryptococcus albidus		87.95	0.44	GLU 99	1		
Trichosporon sp.		12.05	0.25		99		
4315664	**Good identification**						**4315664**
Cryptococcus albidus		100.0	0.54	GLU 99			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4315665	**Low discrimination**						**4315665**
					PSH		
Cryptococcus albidus		86.53	0.47	GLU 99	1		
Candida intermedia		7.17	0.01		98		
Candida utilis		3.86	-.09		99		
4315666	**Very good identification**						**4315666**
Cryptococcus albidus		100.0	0.57	GLU 99			
4315667	**Low discrimination**						**4315667**
					HYP	PSH	
Cryptococcus albidus		55.55	0.51	GLU 99	1	1	
Trichosporon sp.		23.92	0.41		99	1	
Candida intermedia		20.53	0.16		2	98	
4315670	**Good identification**						**4315670**
Cryptococcus albidus		100.0	0.47	GLU 99			
4315671	**Low discrimination**						**4315671**
					PSH		
Cryptococcus albidus		67.98	0.41	GLU 99	1		
Candida lusitaniae		32.02	0.13		98		
4315672	**Good identification**						**4315672**
Cryptococcus albidus		100.0	0.51	GLU 99			
4315673	**Low discrimination**						**4315673**
					HYP	PSH	
Cryptococcus albidus		69.33	0.44	GLU 99	1	1	
Trichosporon sp.		16.18	0.29		99	1	
Candida intermedia		14.49	0.05		2	98	
4315674	**Good identification**						**4315674**
Cryptococcus albidus		100.0	0.54	GLU 99			
4315676	**Very good identification**						**4315676**
					PSH		
Cryptococcus albidus		96.30	0.57	GLU 99	1		
Candida intermedia		3.70	0.05		98		
4315677	**Low discrimination**						**4315677**
					HYP	PSH	
Candida intermedia		83.65	0.41	GLU 99	2	98	
Cryptococcus albidus		9.43	0.51	INO 9	1	1	
Trichosporon sp.		6.92	0.45		99	1	
4315704	**Good identification**						**4315704**
Cryptococcus albidus		100.0	0.37	TRE 90			
4315706	**Good identification**						**4315706**
Cryptococcus albidus		100.0	0.40	TRE 90			
4315714	**Good identification**						**4315714**
Cryptococcus albidus		100.0	0.37	TRE 90			
4315716	**Good identification**						**4315716**
Cryptococcus albidus		100.0	0.40	TRE 90			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4315720	**Good identification**						**4315720**
Cryptococcus albidus		100.0	0.47	SUC 99			
4315721	**Low discrimination**						**4315721**
					PSH		
Cryptococcus albidus		76.10	0.41	SUC 99	1		
Candida lusitaniae		23.90	0.10		98		
4315722	**Good identification**						**4315722**
Cryptococcus albidus		100.0	0.51	SUC 99			
4315723	**Low discrimination**						**4315723**
					HYP		
Cryptococcus albidus		87.95	0.44	SUC 99	1		
Trichosporon sp.		12.05	0.25		99		
4315724	**Good identification**						**4315724**
Cryptococcus albidus		100.0	0.54	SUC 99			
4315725	**Low discrimination**						**4315725**
					PSH		
Cryptococcus albidus		86.53	0.47	SUC 99	1		
Candida intermedia		7.17	0.01		98		
Candida utilis		3.86	-.09		99		
4315726	**Very good identification**						**4315726**
Cryptococcus albidus		100.0	0.57	SUC 99			
4315727	**Low discrimination**						**4315727**
					HYP	PSH	
Cryptococcus albidus		55.55	0.51	SUC 99	1	1	
Trichosporon sp.		23.92	0.41		99	1	
Candida intermedia		20.53	0.16		2	98	
4315730	**Good identification**						**4315730**
Cryptococcus albidus		100.0	0.47	SUC 99			
4315731	**Low discrimination**						**4315731**
					PSH		
Cryptococcus albidus		67.98	0.41	SUC 99	1		
Candida lusitaniae		32.02	0.13		98		
4315732	**Good identification**						**4315732**
Cryptococcus albidus		100.0	0.51	SUC 99			
4315733	**Low discrimination**						**4315733**
					HYP	PSH	
Cryptococcus albidus		65.47	0.44	SUC 99	1	1	
Trichosporon sp.		15.28	0.29		99	1	
Candida intermedia		13.68	0.05		2	98	
4315734	**Good identification**						**4315734**
Cryptococcus albidus		100.0	0.54	SUC 99			
4315736	**Very good identification**						**4315736**
					PSH		
Cryptococcus albidus		96.30	0.57	SUC 99	1		
Candida intermedia		3.70	0.05		98		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4315737	**Low discrimination**						**4315737**
					HYP	PSH	
Candida intermedia		83.65	0.41	INO 9	2	98	
Cryptococcus albidus		9.43	0.51	SUC 99	1	1	
Trichosporon sp.		6.92	0.45		99	1	
4315740	**Low discrimination**						**4315740**
					PSH		
Cryptococcus albidus		87.85	0.66	TRE 90	1		
Candida lusitaniae		11.82	0.29		98		
Candida pelliculosa		0.32	0.13		99		
4315741	**Low discrimination**						**4315741**
					PSH		
Candida lusitaniae		71.61	0.46	RHA 86	98		
Cryptococcus albidus		25.34	0.60	INO 1	1		
Candida pelliculosa		2.89	0.34		99		
4315742	**Very good identification**						**4315742**
					HYP		
Cryptococcus albidus		99.82	0.69	TRE 90	1		
Trichosporon sp.		0.18	0.16		99		
4315743	**Low discrimination**						**4315743**
					HYP	PSH	
Cryptococcus albidus		69.92	0.63	TRE 90	1	1	
Trichosporon sp.		28.75	0.52		99	1	
Candida lusitaniae		1.33	0.10		1	98	
4315744	**Very good identification**						**4315744**
					PSH		
Cryptococcus albidus		99.62	0.73	TRE 90	1		
Candida pelliculosa		0.39	0.20		99		
4315745	**Low discrimination**						**4315745**
					PSH		
Cryptococcus albidus		77.94	0.66	TRE 90	1		
Candida pelliculosa		9.33	0.41		99		
Candida utilis		7.83	0.17		99		
4315746	**Very good identification**						**4315746**
					HYP		
Cryptococcus albidus		99.44	0.76	TRE 90	1		
Trichosporon sp.		0.56	0.32		99		
4315747	**Low discrimination**						**4315747**
					HYP	PSH	
Trichosporon sp.		53.16	0.68	PRO 13	99	1	
Cryptococcus albidus		41.14	0.69		1	1	
Candida intermedia		5.70	0.27		2	98	
4315750	**Low discrimination**						**4315750**
					PSH		
Cryptococcus albidus		83.00	0.66	TRE 90	1		
Candida lusitaniae		16.76	0.32		98		
Candida pelliculosa		0.24	0.11		99		
4315751	**Low discrimination**						**4315751**
					PSH		
Candida lusitaniae		79.13	0.50	RHA 86	98		
Cryptococcus albidus		18.67	0.60	INO 1	1		
Candida pelliculosa		1.67	0.32		99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4315752	**Very good identification**						**4315752**
					HYP		
Cryptococcus albidus		99.70	0.69	TRE 90	1		
Trichosporon sp.		0.30	0.20		99		
4315753	**Low discrimination**						**4315753**
					HYP	PSH	
Cryptococcus albidus		55.34	0.63	TRE 90	1	1	
Trichosporon sp.		38.74	0.57		99	1	
Candida intermedia		4.34	0.16		2	98	
4315754	**Very good identification**						**4315754**
					PSH		
Cryptococcus albidus		99.38	0.73	TRE 90	1		
Candida intermedia		0.32	0.01		98		
Candida pelliculosa		0.30	0.18		99		
4315755	**Low discrimination**						**4315755**
					PSH		
Cryptococcus albidus		52.78	0.66	TRE 90	1		
Candida intermedia		39.34	0.37		98		
Candida pelliculosa		4.97	0.39		99		
4315756	**Very good identification**						**4315756**
					HYP	PSH	
Cryptococcus albidus		97.66	0.76	TRE 90	1	1	
Candida intermedia		1.41	0.16		2	98	
Trichosporon sp.		0.93	0.36		99	1	
4315757	**Low discrimination**						**4315757**
					HYP	PSH	
Candida intermedia		50.96	0.52	INO 9	2	98	
Trichosporon sp.		33.71	0.72	TRE 96	99	1	
Cryptococcus albidus		15.33	0.69		1	1	
4315760	**Very good identification**						**4315760**
					PSH		
Cryptococcus albidus		98.44	0.84		1		
Candida lusitaniae		1.47	0.29		98		
Candida pelliculosa		0.09	0.19		99		
4315761	**Low discrimination**						**4315761**
					PSH		
Cryptococcus albidus		74.29	0.77		1		
Candida lusitaniae		23.33	0.46		98		
Candida pelliculosa		2.00	0.40		99		
4315762	**Very good identification**						**4315762**
					HYP		
Cryptococcus albidus		99.94	0.87		1		
Trichosporon sp.		0.06	0.25		99		
4315763	**Low discrimination**						**4315763**
					HYP	PSH	
Cryptococcus albidus		87.12	0.80		1	1	
Trichosporon sp.		11.94	0.61		99	1	
Candida intermedia		0.76	0.16		2	98	
4315764	**Very good identification**						**4315764**
					PSH		
Cryptococcus albidus		99.85	0.90		1		
Candida pelliculosa		0.09	0.26		99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida intermedia		0.04	0.01		98		
4315765	**Low discrimination**						**4315765**
					PSH		
Cryptococcus albidus		85.86	0.84		1		
Candida intermedia		7.11	0.37		98		
Candida utilis		3.83	0.28		99		
4315766	**Excellent identification**						**4315766**
					HYP	PSH	
Cryptococcus albidus		99.66	0.93		1	1	
Trichosporon sp.		0.19	0.41		99	1	
Candida intermedia		0.16	0.16		2	98	
4315767	**Low discrimination**						**4315767**
					HYP	PSH	
Cryptococcus albidus		55.54	0.87		1	1	
Trichosporon sp.		23.92	0.77		99	1	
Candida intermedia		20.52	0.52		2	98	
4315770	**Very good identification**						**4315770**
					PSH		
Cryptococcus albidus		97.74	0.84		1		
Candida lusitaniae		2.19	0.32		98		
Candida pelliculosa		0.07	0.17		99		
4315771	**Low discrimination**						**4315771**
					PSH		
Cryptococcus albidus		64.49	0.77		1		
Candida lusitaniae		30.38	0.50		98		
Candida intermedia		3.02	0.26		98		
4315772	**Very good identification**						**4315772**
					HYP	PSH	
Cryptococcus albidus		99.81	0.87		1	1	
Trichosporon sp.		0.10	0.29		99	1	
Candida intermedia		0.09	0.05		2	98	
4315773	**Low discrimination**						**4315773**
					HYP	PSH	
Cryptococcus albidus		69.02	0.80		1	1	
Trichosporon sp.		16.10	0.65		99	1	
Candida intermedia		14.42	0.41		2	98	
4315774	**Very good identification**						**4315774**
					PSH		
Cryptococcus albidus		99.06	0.90		1		
Candida intermedia		0.85	0.26		98		
Candida pelliculosa		0.07	0.24		99		
4315775	**Low discrimination**						**4315775**
					PSH		
Candida intermedia		64.76	0.62	INO 9	98		
Cryptococcus albidus		32.58	0.84	LAC 87	1		
Candida famata1		1.33	0.42		1		
4315776	**Very good identification**						**4315776**
					HYP	PSH	
Cryptococcus albidus		96.01	0.93		1	1	
Candida intermedia		3.69	0.41		2	98	
Trichosporon sp.		0.31	0.45		99	1	
4315777	**Low discrimination**						**4315777**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Candida intermedia		83.65	0.77	INO 9	2	98	
Cryptococcus albidus		9.43	0.87		1	1	
Trichosporon sp.		6.92	0.81		99	1	
4316140	**Good identification**						**4316140**
					PSH		
Candida lusitaniae		97.17	0.42	GEN 86	98		
Cryptococcus albidus		2.83	0.36	CEL 95	1		
4316141	**Very good identification**						**4316141**
					PSH		
Candida lusitaniae		99.57	0.59	GEN 86	98		
Candida famata4		0.20	0.26	CEL 95	1		
Cryptococcus albidus		0.14	0.29		1		
4316142	**Low discrimination**						**4316142**
					PSH		
Cryptococcus albidus		81.21	0.39	GEN 90	1		
Candida lusitaniae		18.79	0.06	TRE 90	98		
4316144	**Low discrimination**						**4316144**
					PSH		
Cryptococcus albidus		87.05	0.42	GEN 90	1		
Candida lusitaniae		12.95	0.06	TRE 90	98		
4316146	**Good identification**						**4316146**
Cryptococcus albidus		100.0	0.45	GEN 90			
4316147	**Low discrimination**						**4316147**
					HYP		
Cryptococcus albidus		89.21	0.39	GEN 90	1		
Trichosporon sp.		10.79	0.19	TRE 90	99		
4316150	**Good identification**						**4316150**
					GET	PSH	
Candida lusitaniae		97.89	0.45	GEN 86	1	98	
Cryptococcus albidus		1.90	0.36	CEL 95	1	1	
Candida africana		0.21	-.09	MAL 90	99	1	
4316151	**Very good identification**						**4316151**
					GET	PSH	
Candida lusitaniae		96.02	0.63	GEN 86	1	98	
Candida africana		2.29	0.28	CEL 95	99	1	
Candida parapsilosis		0.95	0.18		1	99	
4316152	**Low discrimination**						**4316152**
					PSH		
Cryptococcus albidus		74.24	0.39	GEN 90	1		
Candida lusitaniae		25.77	0.09	TRE 90	98		
4316154	**Low discrimination**						**4316154**
					PSH		
Cryptococcus albidus		76.49	0.42	GEN 90	1		
Candida lusitaniae		17.07	0.09	TRE 90	98		
Rhodotorula mucilaginosa		6.45	0.07		1		
4316156	**Good identification**						**4316156**
Cryptococcus albidus		100.0	0.45	GEN 90			
4316157	**Low discrimination**						**4316157**
					HYP	PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		65.87	0.39	GEN 90	1	1	
Candida intermedia		20.56	0.03	TRE 90	2	98	
Trichosporon sp.		13.57	0.23		99	1	
4316160	**Low discrimination**						**4316160**
					PSH		
Candida lusitaniae		79.24	0.42	GEN 86	98		
Cryptococcus albidus		20.76	0.53	CEL 95	1		
4316161	**Very good identification**						**4316161**
					PSH		
Candida lusitaniae		98.17	0.59	GEN 86	98		
Cryptococcus albidus		1.22	0.46	CEL 95	1		
Candida famata4		0.17	0.25		1		
4316162	**Very good identification**						**4316162**
					PSH		
Cryptococcus albidus		97.49	0.56	GEN 90	1		
Candida lusitaniae		2.51	0.06		98		
4316163	**Low discrimination**						**4316163**
					PSH		
Cryptococcus albidus		64.94	0.49	GEN 90	1		
Candida lusitaniae		35.06	0.23		98		
4316164	**Very good identification**						**4316164**
					PSH		
Cryptococcus albidus		97.48	0.60	GEN 90	1		
Candida lusitaniae		1.61	0.06		98		
Rhodotorula mucilaginosa		0.91	0.07		1		
4316165	**Low discrimination**						**4316165**
					PSH		
Cryptococcus albidus		63.96	0.53	GEN 90	1		
Candida lusitaniae		22.20	0.23		98		
Candida pelliculosa		6.71	0.26		99		
4316166	**Very good identification**						**4316166**
Cryptococcus albidus		100.0	0.63	GEN 90			
4316167	**Good identification**						**4316167**
					HYP	PSH	
Cryptococcus albidus		93.02	0.56	GEN 90	1	1	
Trichosporon sp.		3.75	0.27		99	1	
Candida intermedia		3.23	0.03		2	98	
4316170	**Low discrimination**						**4316170**
					PSH		
Candida lusitaniae		83.49	0.45	GEN 86	98		
Cryptococcus albidus		14.58	0.53	CEL 95	1		
Candida parapsilosis		0.76	0.00	MAL 90	99		
4316171	**Low discrimination**						**4316171**
Candida lusitaniae		80.67	0.63	GEN 86			
Candida parapsilosis		8.06	0.36	CEL 95			
Candida tropicalis		5.83	0.36				
4316172	**Very good identification**						**4316172**
					PSH		
Cryptococcus albidus		96.29	0.56	GEN 90	1		
Candida lusitaniae		3.71	0.09		98		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4316173	**Low discrimination**						**4316173**
					PSH		
Cryptococcus albidus		47.92	0.49	GEN 90	1		
Candida lusitaniae		38.80	0.26		98		
Candida parapsilosis		3.88	0.00		99		
4316174	**Low discrimination**						**4316174**
Cryptococcus albidus		50.34	0.60	GEN 90			
Rhodotorula mucilaginosa		46.70	0.43				
Candida famata1		1.71	0.16				
4316175	**Low discrimination**						**4316175**
Candida famata1		69.57	0.53	AGA 99			
Rhodotorula mucilaginosa		12.80	0.40				
Cryptococcus albidus		8.87	0.53				
4316176	**Very good identification**						**4316176**
					PSH		
Cryptococcus albidus		99.03	0.63	GEN 90	1		
Rhodotorula mucilaginosa		0.62	0.07		1		
Candida intermedia		0.36	-.09		98		
4316177	**Low discrimination**						**4316177**
					HYP	PSH	
Cryptococcus albidus		50.93	0.56	GEN 90	1	1	
Candida intermedia		42.39	0.28		2	98	
Trichosporon sp.		3.50	0.32		99	1	
4316340	**Low discrimination**						**4316340**
					PSH		
Cryptococcus albidus		74.23	0.36	GEN 90	1		
Candida lusitaniae		25.77	0.06	TRE 90	98		
4316342	**Good identification**						**4316342**
Cryptococcus albidus		100.0	0.39	GEN 90			
4316344	**Good identification**						**4316344**
Cryptococcus albidus		100.0	0.42	GEN 90			
4316345	**Good identification**						**4316345**
Cryptococcus albidus		100.0	0.36	GEN 90			
4316346	**Good identification**						**4316346**
Cryptococcus albidus		100.0	0.45	GEN 90			
4316347	**Low discrimination**						**4316347**
					HYP		
Cryptococcus albidus		73.37	0.39	GEN 90	1		
Trichosporon sp.		26.63	0.27	TRE 90	99		
4316350	**Low discrimination**						**4316350**
					PSH		
Cryptococcus albidus		65.76	0.36	GEN 90	1		
Candida lusitaniae		34.24	0.09	TRE 90	98		
4316352	**Good identification**						**4316352**
Cryptococcus albidus		100.0	0.39	GEN 90			

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
4316354	**Good identification**					**4316354**
Cryptococcus albidus		100.0	0.42	GEN 90		
4316355	**Good identification**					**4316355**
Cryptococcus albidus		100.0	0.36	GEN 90		
4316356	**Good identification**					**4316356**
Cryptococcus albidus		100.0	0.45	GEN 90		
4316357	**Low discrimination**					**4316357**
					HYP	
Cryptococcus albidus		61.81	0.39	GEN 90	1	
Trichosporon sp.		38.20	0.32	TRE 90	99	
4316360	**Good identification**					**4316360**
					PSH	
Cryptococcus albidus		96.29	0.53	GEN 90	1	
Candida lusitaniae		3.71	0.06		98	
4316361	**Low discrimination**					**4316361**
					PSH	
Cryptococcus albidus		55.25	0.46	GEN 90	1	
Candida lusitaniae		44.75	0.23		98	
4316362	**Very good identification**					**4316362**
Cryptococcus albidus		100.0	0.56	GEN 90		
4316363	**Good identification**					**4316363**
					HYP	
Cryptococcus albidus		96.29	0.49	GEN 90	1	
Trichosporon sp.		3.71	0.20		99	
4316364	**Very good identification**					**4316364**
Cryptococcus albidus		100.0	0.60	GEN 90		
4316365	**Good identification**					**4316365**
Cryptococcus albidus		100.0	0.53	GEN 90		
4316366	**Very good identification**					**4316366**
Cryptococcus albidus		100.0	0.63	GEN 90		
4316367	**Low discrimination**					**4316367**
					HYP	
Cryptococcus albidus		89.21	0.56	GEN 90	1	
Trichosporon sp.		10.79	0.36		99	
4316370	**Acceptable identification**					**4316370**
					PSH	
Cryptococcus albidus		94.53	0.53	GEN 90	1	
Candida lusitaniae		5.47	0.09		98	
4316372	**Very good identification**					**4316372**
Cryptococcus albidus		100.0	0.56	GEN 90		
4316373	**Acceptable identification**					**4316373**
					HYP	
Cryptococcus albidus		90.28	0.49	GEN 90	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		5.92	0.25		99		
Trichosporon sp. RAF- MEL-		3.80	0.03		99		
4316374	**Very good identification**						**4316374**
Cryptococcus albidus		99.07	0.60	GEN 90			
Rhodotorula mucilaginosa		0.93	0.07				
4316375	**Low discrimination**						**4316375**
Cryptococcus albidus		49.35	0.53	GEN 90			
Candida famata1		47.85	0.36				
Cryptococcus neoformans		1.17	0.02				
4316376	**Very good identification**						**4316376**
Cryptococcus albidus		100.0	0.63	GEN 90			
4316377	**Low discrimination**						**4316377**
					HYP	PSH	
Cryptococcus albidus		77.62	0.56	GEN 90	1	1	
Trichosporon sp.		15.99	0.40		99	1	
Candida intermedia		6.39	0.09		2	98	
4316441	**Good identification**						**4316441**
Candida lusitaniae		100.0	0.46	GEN 86			
4316451	**Good identification**						**4316451**
					PSH		
Candida lusitaniae		99.87	0.50	GEN 86	98		
Candida famata4		0.13	0.13	GLU 99	1		
4316461	**Good identification**						**4316461**
Candida lusitaniae		100.0	0.46	GEN 86			
4316471	**Good identification**						**4316471**
Candida lusitaniae		99.43	0.50	GEN 86			
Candida tropicalis		0.57	0.03	GLU 99			
4316501	**Good identification**						**4316501**
					PSH		
Candida lusitaniae		98.98	0.46	GEN 86	98		
Candida famata4		1.02	0.26	SUC 99	1		
4316511	**Good identification**						**4316511**
					PSH		
Candida lusitaniae		98.89	0.50	GEN 86	98		
Candida famata4		1.11	0.30	SUC 99	1		
4316521	**Good identification**						**4316521**
					PSH		
Candida lusitaniae		98.49	0.46	GEN 86	98		
Candida famata4		0.86	0.25	SUC 99	1		
Cryptococcus terreus		0.65	0.18		1		
4316531	**Good identification**						**4316531**
					PSH		
Candida lusitaniae		96.57	0.50	GEN 86	98		
Candida tropicalis		2.27	0.14	SUC 99	99		
Candida famata4		0.92	0.28		1		
4316540	**Very good identification**						**4316540**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Candida lusitaniae		99.64	0.65	GEN 86	98		
Cryptococcus albidus		0.36	0.42	MAL 90	1		
4316541	**Very good identification**						**4316541**
					PSH		
Candida lusitaniae		99.86	0.83	GEN 86	98		
Candida famata4		0.12	0.45		1		
Cryptococcus albidus		0.02	0.36		1		
4316543	**Acceptable identification**						**4316543**
					HYP	PSH	
Candida lusitaniae		93.76	0.46	GEN 86	1	98	
Trichosporon sp.		3.87	0.39	LAC 1	99	1	
Cryptococcus albidus		2.37	0.39		1	1	
4316545	**Acceptable identification**						**4316545**
					PSH		
Candida lusitaniae		92.78	0.46	GEN 86	98		
Cryptococcus albidus		3.65	0.42	RAF 1	1		
Candida pelliculosa		1.88	0.28		99		
4316546	**Good identification**						**4316546**
					HYP		
Cryptococcus albidus		97.83	0.52	GEN 90	1		
Trichosporon sp.		2.17	0.19	TRE 90	99		
4316547	**Low discrimination**						**4316547**
					HYP	PSH	
Trichosporon sp.		74.87	0.55	PRO 13	99	1	
Cryptococcus albidus		14.59	0.45		1	1	
Candida intermedia		8.05	0.14		2	98	
4316550	**Very good identification**						**4316550**
					PSH		
Candida lusitaniae		99.75	0.68	GEN 86	98		
Cryptococcus albidus		0.24	0.42	MAL 90	1		
Candida famata4		0.01	0.13		1		
4316551	**Very good identification**						**4316551**
					PSH		
Candida lusitaniae		99.83	0.86	GEN 86	98		
Candida famata4		0.13	0.49		1		
Candida tropicalis		0.02	0.14		99		
4316553	**Acceptable identification**						**4316553**
					HYP	PSH	
Candida lusitaniae		93.44	0.50	GEN 86	1	98	
Trichosporon sp.		4.38	0.43	LAC 1	99	1	
Cryptococcus albidus		1.57	0.39		1	1	
4316555	**Low discrimination**						**4316555**
					PSH		
Candida lusitaniae		87.76	0.50	GEN 86	98		
Candida intermedia		6.83	0.24	RAF 1	98		
Cryptococcus albidus		2.30	0.42		1		
4316556	**Acceptable identification**						**4316556**
					HYP	PSH	
Cryptococcus albidus		91.31	0.52	GEN 90	1	1	
Candida intermedia		5.24	0.03	TRE 90	2	98	
Trichosporon sp.		3.46	0.23		99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4316557	**Low discrimination**						**4316557**
					HYP	PSH	
Candida intermedia		56.99	0.39	GEN 99	2	98	
Trichosporon sp.		37.61	0.59	TRE 96	99	1	
Cryptococcus albidus		4.30	0.45		1	1	
4316560	**Very good identification**						**4316560**
					PSH		
Candida lusitaniae		96.88	0.65	GEN 86	98		
Cryptococcus albidus		3.12	0.60	MAL 90	1		
4316561	**Very good identification**						**4316561**
					PSH		
Candida lusitaniae		99.72	0.83	GEN 86	98		
Cryptococcus albidus		0.15	0.53		1		
Candida famata4		0.10	0.44		1		
4316562	**Low discrimination**						**4316562**
					PSH		
Cryptococcus albidus		82.69	0.63	GEN 90	1		
Candida lusitaniae		17.31	0.29		98		
4316563	**Low discrimination**						**4316563**
					HYP	PSH	
Candida lusitaniae		73.57	0.46	GEN 86	1	98	
Cryptococcus albidus		16.74	0.56	LAC 1	1	1	
Trichosporon sp.		9.11	0.48		99	1	
4316564	**Low discrimination**						**4316564**
					PSH		
Cryptococcus albidus		87.83	0.66	GEN 90	1		
Candida lusitaniae		11.82	0.29		98		
Candida pelliculosa		0.35	0.14		99		
4316565	**Low discrimination**						**4316565**
					PSH		
Candida lusitaniae		64.43	0.46	GEN 86	98		
Cryptococcus albidus		22.80	0.60	RAF 1	1		
Candida intermedia		7.52	0.24		98		
4316566	**Very good identification**						**4316566**
					HYP	PSH	
Cryptococcus albidus		98.64	0.69	GEN 90	1	1	
Trichosporon sp.		0.73	0.27		99	1	
Candida intermedia		0.63	0.03		2	98	
4316567	**Low discrimination**						**4316567**
					HYP	PSH	
Trichosporon sp.		40.72	0.64	PRO 13	99	1	
Candida intermedia		35.03	0.39		2	98	
Cryptococcus albidus		23.80	0.63		1	1	
4316570	**Very good identification**						**4316570**
					PSH		
Candida lusitaniae		97.85	0.68	GEN 86	98		
Cryptococcus albidus		2.10	0.60	MAL 90	1		
Candida tropicalis		0.05	0.03		99		
4316571	**Very good identification**						**4316571**
					PSH		
Candida lusitaniae		99.18	0.86	GEN 86	98		
Candida tropicalis		0.57	0.39		99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata4		0.11	0.48		1		
4316572	**Low discrimination**						**4316572**
					HYP	PSH	
Cryptococcus albidus		75.66	0.63	GEN 90	1	1	
Candida lusitaniae		23.76	0.32		1	98	
Trichosporon sp.		0.30	0.16		99	1	
4316573	**Low discrimination**						**4316573**
					HYP	PSH	
Candida lusitaniae		69.42	0.50	GEN 86	1	98	
Cryptococcus albidus		10.53	0.56	LAC 1	1	1	
Trichosporon sp.		9.76	0.52		99	1	
4316574	**Low discrimination**						**4316574**
					PSH		
Cryptococcus albidus		79.25	0.66	GEN 90	1		
Candida lusitaniae		16.00	0.32		98		
Candida intermedia		2.72	0.13		98		
4316575	**Low discrimination**						**4316575**
					PSH		
Candida intermedia		44.45	0.49	GEN 99	98		
Candida famata1		24.03	0.54	LAC 87	1		
Candida lusitaniae		23.81	0.50		98		
4316576	**Low discrimination**						**4316576**
					HYP	PSH	
Cryptococcus albidus		85.80	0.69	GEN 90	1	1	
Candida intermedia		13.12	0.28		2	98	
Trichosporon sp.		1.08	0.32		99	1	
4316577	**Low discrimination**						**4316577**
					HYP	PSH	
Candida intermedia		89.89	0.64	GEN 99	2	98	
Trichosporon sp.		7.42	0.68		99	1	
Cryptococcus albidus		2.55	0.63		1	1	
4316667	**Low discrimination**						**4316667**
					HYP		
Trichosporon sp.		83.70	0.36	PRO 13	99		
Cryptococcus albidus		16.31	0.27	GLU 99	1		
4316677	**Low discrimination**						**4316677**
					HYP	PSH	
Trichosporon sp.		66.05	0.40	PRO 13	99	1	
Candida intermedia		26.40	0.09	GLU 99	2	98	
Cryptococcus albidus		7.56	0.27		1	1	
4316727	**Low discrimination**						**4316727**
					HYP		
Trichosporon sp.		83.70	0.36	PRO 13	99		
Cryptococcus albidus		16.31	0.27	SUC 99	1		
4316737	**Low discrimination**						**4316737**
					HYP	PSH	
Trichosporon sp.		66.05	0.40	PRO 13	99	1	
Candida intermedia		26.40	0.09	SUC 99	2	98	
Cryptococcus albidus		7.56	0.27		1	1	
4316741	**Good identification**						**4316741**
					PSH		
Candida lusitaniae		98.34	0.46	GEN 86	98		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		1.66	0.36	INO 1	1		
4316742	**Good identification**						**4316742**
Cryptococcus albidus		100.0	0.45	GEN 90			
4316743	**Low discrimination**						**4316743**
					HYP	PSH	
Trichosporon sp.		77.78	0.48	PRO 13	99	1	
Cryptococcus albidus		15.87	0.39	RAF 88	1	1	
Candida lusitaniae		6.34	0.10		1	98	
4316744	**Good identification**						**4316744**
Cryptococcus albidus		100.0	0.49	GEN 90			
4316745	**Low discrimination**						**4316745**
					HYP	PSH	
Cryptococcus albidus		64.62	0.42	GEN 90	1	1	
Candida lusitaniae		16.60	0.10	TRE 90	1	98	
Trichosporon sp.		15.08	0.27		99	1	
4316746	**Acceptable identification**						**4316746**
					HYP		
Cryptococcus albidus		93.75	0.52	GEN 90	1		
Trichosporon sp.		6.25	0.27	TRE 90	99		
4316747	**Good identification**						**4316747**
					HYP	PSH	
Trichosporon sp.		93.59	0.64	PRO 13	99	1	
Cryptococcus albidus		6.08	0.45		1	1	
Candida intermedia		0.33	-.05		2	98	
4316751	**Good identification**						**4316751**
					HYP	PSH	
Candida lusitaniae		98.62	0.50	GEN 86	1	98	
Cryptococcus albidus		1.11	0.36	INO 1	1	1	
Trichosporon sp.		0.14	0.16		99	1	
4316752	**Good identification**						**4316752**
					HYP		
Cryptococcus albidus		96.51	0.45	GEN 90	1		
Trichosporon sp.		3.49	0.16	TRE 90	99		
4316753	**Low discrimination**						**4316753**
					HYP	PSH	
Trichosporon sp.		83.91	0.52	PRO 13	99	1	
Cryptococcus albidus		10.06	0.39	RAF 88	1	1	
Candida lusitaniae		6.03	0.13		1	98	
4316754	**Good identification**						**4316754**
Cryptococcus albidus		100.0	0.49	GEN 90			
4316755	**Low discrimination**						**4316755**
					HYP	PSH	
Cryptococcus albidus		47.07	0.42	GEN 90	1	1	
Trichosporon sp.		18.70	0.32	TRE 90	99	1	
Candida lusitaniae		18.14	0.13		1	98	
4316756	**Low discrimination**						**4316756**
					HYP		
Cryptococcus albidus		89.81	0.52	GEN 90	1		
Trichosporon sp.		10.19	0.32	TRE 90	99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4316757	**Good identification**						**4316757**
					HYP	PSH	
Trichosporon sp.		91.90	0.68	PRO 13	99	1	
Candida intermedia		4.59	0.21		2	98	
Cryptococcus albidus		3.51	0.45		1	1	
4316760	**Low discrimination**						**4316760**
					PSH		
Cryptococcus albidus		76.10	0.60	GEN 90	1		
Candida lusitaniae		23.90	0.29		98		
4316761	**Low discrimination**						**4316761**
					HYP	PSH	
Candida lusitaniae		86.41	0.46	GEN 86	1	98	
Cryptococcus albidus		13.10	0.53	INO 1	1	1	
Trichosporon sp.		0.32	0.20		99	1	
4316762	**Very good identification**						**4316762**
					HYP		
Cryptococcus albidus		99.30	0.63	GEN 90	1		
Trichosporon sp.		0.70	0.20		99		
4316763	**Low discrimination**						**4316763**
					HYP	PSH	
Trichosporon sp.		61.00	0.57	PRO 13	99	1	
Cryptococcus albidus		37.35	0.56	RAF 88	1	1	
Candida lusitaniae		1.66	0.10		1	98	
4316764	**Very good identification**						**4316764**
Cryptococcus albidus		100.0	0.66	GEN 90			
4316765	**Low discrimination**						**4316765**
					HYP	PSH	
Cryptococcus albidus		86.37	0.60	GEN 90	1	1	
Trichosporon sp.		6.72	0.36		99	1	
Candida intermedia		2.82	0.06		2	98	
4316766	**Very good identification**						**4316766**
					HYP		
Cryptococcus albidus		97.83	0.69	GEN 90	1		
Trichosporon sp.		2.17	0.36		99		
4316767	**Low discrimination**						**4316767**
					HYP	PSH	
Trichosporon sp.		81.76	0.72	PRO 13	99	1	
Cryptococcus albidus		15.93	0.63		1	1	
Candida intermedia		2.32	0.21		2	98	
4316770	**Low discrimination**						**4316770**
					PSH		
Cryptococcus albidus		67.98	0.60	GEN 90	1		
Candida lusitaniae		32.02	0.32		98		
4316771	**Low discrimination**						**4316771**
					PSH		
Candida lusitaniae		89.59	0.50	GEN 86	98		
Cryptococcus albidus		9.06	0.53	INO 1	1		
Candida tropicalis		0.51	0.03		99		
4316772	**Very good identification**						**4316772**
					HYP		
Cryptococcus albidus		98.81	0.63	GEN 90	1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		1.19	0.25		99		
4316773	**Low discrimination**						**4316773**
					HYP	PSH	
Trichosporon sp.		69.49	0.61	PRO 13	99	1	
Cryptococcus albidus		24.99	0.56	RAF 88	1	1	
Candida intermedia		2.06	0.09		2	98	
4316774	**Very good identification**						**4316774**
					PSH		
Cryptococcus albidus		99.44	0.66	GEN 90	1		
Candida intermedia		0.34	-.06		98		
Candida famata1		0.23	0.02		1		
4316775	**Low discrimination**						**4316775**
					PSH		
Cryptococcus albidus		39.66	0.60	GEN 90	1		
Candida intermedia		31.06	0.31		98		
Candida famata1		20.98	0.38		1		
4316776	**Good identification**						**4316776**
					HYP	PSH	
Cryptococcus albidus		94.97	0.69	GEN 90	1	1	
Trichosporon sp.		3.59	0.40		99	1	
Candida intermedia		1.44	0.09		2	98	
4316777	**Low discrimination**						**4316777**
					HYP	PSH	
Trichosporon sp.		66.01	0.76	PRO 13	99	1	
Candida intermedia		26.38	0.46		2	98	
Cryptococcus albidus		7.55	0.63		1	1	
4317041	**Good identification**						**4317041**
Candida lusitaniae		100.0	0.37	GLU 99			
4317051	**Good identification**						**4317051**
Candida lusitaniae		100.0	0.41	GLU 99			
4317061	**Good identification**						**4317061**
					PSH		
Candida lusitaniae		98.21	0.37	GLU 99	98		
Cryptococcus albidus		1.80	0.27	CEL 95	1		
4317062	**Good identification**						**4317062**
Cryptococcus albidus		100.0	0.37	GLU 99			
4317064	**Good identification**						**4317064**
Cryptococcus albidus		100.0	0.41	GLU 99			
4317066	**Good identification**						**4317066**
Cryptococcus albidus		100.0	0.44	GLU 99			
4317067	**Low discrimination**						**4317067**
					PSH		
Cryptococcus albidus		72.38	0.37	GLU 99	1		
Candida intermedia		27.62	0.03		98		
4317071	**Good identification**						**4317071**
					PSH		
Candida lusitaniae		98.80	0.41	GLU 99	98		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		1.20	0.27	CEL 95	1	
4317072	**Good identification**					**4317072**
Cryptococcus albidus		100.0	0.37	GLU 99		
4317074	**Low discrimination**					**4317074**
Cryptococcus albidus		86.61	0.41	GLU 99		
Rhodotorula mucilaginosa		13.39	0.10			
4317076	**Good identification**					**4317076**
					PSH	
Cryptococcus albidus		96.19	0.44	GLU 99	1	
Candida intermedia		3.81	-.09		98	
4317101	**Good identification**					**4317101**
Candida lusitaniae		100.0	0.37	CEL 95		
4317111	**Good identification**					**4317111**
Candida lusitaniae		100.0	0.41	CEL 95		
4317121	**Good identification**					**4317121**
					PSH	
Candida lusitaniae		98.21	0.37	CEL 95	98	
Cryptococcus albidus		1.80	0.27	SUC 99	1	
4317122	**Good identification**					**4317122**
Cryptococcus albidus		100.0	0.37	SUC 99		
4317124	**Good identification**					**4317124**
Cryptococcus albidus		100.0	0.41	SUC 99		
4317126	**Good identification**					**4317126**
Cryptococcus albidus		100.0	0.44	SUC 99		
4317127	**Low discrimination**					**4317127**
					PSH	
Cryptococcus albidus		72.38	0.37	SUC 99	1	
Candida intermedia		27.62	0.03		98	
4317131	**Good identification**					**4317131**
					PSH	
Candida lusitaniae		98.39	0.41	CEL 95	98	
Cryptococcus albidus		1.20	0.27	SUC 99	1	
Candida tropicalis		0.42	-.09		99	
4317132	**Good identification**					**4317132**
Cryptococcus albidus		100.0	0.37	SUC 99		
4317134	**Low discrimination**					**4317134**
Cryptococcus albidus		86.61	0.41	SUC 99		
Rhodotorula mucilaginosa		13.39	0.10			
4317136	**Good identification**					**4317136**
					PSH	
Cryptococcus albidus		96.19	0.44	SUC 99	1	
Candida intermedia		3.81	-.09		98	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4317140	**Very good identification**						**4317140**
					PSH		
Candida lusitaniae		95.91	0.56	CEL 95	98		
Cryptococcus albidus		4.09	0.53	MAL 90	1		
4317141	**Very good identification**						**4317141**
					PSH		
Candida lusitaniae		99.75	0.74	CEL 95	98		
Cryptococcus albidus		0.20	0.46		1		
Candida pelliculosa		0.05	0.26		99		
4317142	**Low discrimination**						**4317142**
					PSH		
Cryptococcus albidus		86.36	0.56	TRE 90	1		
Candida lusitaniae		13.64	0.20		98		
4317143	**Low discrimination**						**4317143**
					PSH		
Candida lusitaniae		76.83	0.37	CEL 95	98		
Cryptococcus albidus		23.17	0.49	LAC 1	1		
4317144	**Good identification**						**4317144**
					PSH		
Cryptococcus albidus		90.15	0.60	TRE 90	1		
Candida lusitaniae		9.15	0.20		98		
Candida pelliculosa		0.70	0.12		99		
4317145	**Low discrimination**						**4317145**
					PSH		
Candida lusitaniae		62.61	0.37	CEL 95	98		
Cryptococcus albidus		29.37	0.53	RAF 1	1		
Candida pelliculosa		7.08	0.33		99		
4317146	**Very good identification**						**4317146**
Cryptococcus albidus		100.0	0.63	TRE 90			
4317147	**Low discrimination**						**4317147**
					HYP	PSH	
Cryptococcus albidus		83.49	0.56	TRE 90	1	1	
Candida intermedia		11.95	0.14		2	98	
Trichosporon sp.		3.37	0.27		99	1	
4317150	**Very good identification**						**4317150**
					PSH		
Candida lusitaniae		97.24	0.60	CEL 95	98		
Cryptococcus albidus		2.76	0.53	MAL 90	1		
4317151	**Very good identification**						**4317151**
					PSH		
Candida lusitaniae		99.81	0.77	CEL 95	98		
Cryptococcus albidus		0.14	0.46		1		
Candida pelliculosa		0.02	0.24		99		
4317152	**Low discrimination**						**4317152**
					PSH		
Cryptococcus albidus		80.85	0.56	TRE 90	1		
Candida lusitaniae		19.15	0.23		98		
4317153	**Low discrimination**						**4317153**
					PSH		
Candida lusitaniae		81.01	0.41	CEL 95	98		
Cryptococcus albidus		16.29	0.49	LAC 1	1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida intermedia		1.32	0.03		98		
4317154	**Low discrimination**						**4317154**
					PSH		
Cryptococcus albidus		85.29	0.60	TRE 90	1		
Candida lusitaniae		12.99	0.23		98		
Rhodotorula mucilaginosa		1.20	0.10		1		
4317155	**Low discrimination**						**4317155**
					PSH		
Candida lusitaniae		60.57	0.41	CEL 95	98		
Cryptococcus albidus		18.94	0.53	RAF 1	1		
Candida intermedia		14.58	0.24		98		
4317156	**Very good identification**						**4317156**
					PSH		
Cryptococcus albidus		98.54	0.63	TRE 90	1		
Candida intermedia		1.47	0.03		98		
4317157	**Low discrimination**						**4317157**
					HYP	PSH	
Candida intermedia		75.90	0.39	CEL 99	2	98	
Cryptococcus albidus		22.10	0.56	TRE 96	1	1	
Trichosporon sp.		1.52	0.32		99	1	
4317160	**Low discrimination**						**4317160**
					PSH		
Candida lusitaniae		72.23	0.56	CEL 95	98		
Cryptococcus albidus		27.72	0.70	MAL 90	1		
Candida pelliculosa		0.05	0.11		99		
4317161	**Very good identification**						**4317161**
					PSH		
Candida lusitaniae		98.11	0.74	CEL 95	98		
Cryptococcus albidus		1.79	0.63		1		
Candida pelliculosa		0.10	0.32		99		
4317162	**Very good identification**						**4317162**
					PSH		
Cryptococcus albidus		98.28	0.73		1		
Candida lusitaniae		1.73	0.20		98		
4317163	**Low discrimination**						**4317163**
					PSH		
Cryptococcus albidus		72.01	0.67		1		
Candida lusitaniae		26.53	0.37		98		
Candida intermedia		0.65	0.03		98		
4317164	**Very good identification**						**4317164**
					PSH		
Cryptococcus albidus		98.55	0.77		1		
Candida lusitaniae		1.11	0.20		98		
Candida pelliculosa		0.18	0.18		99		
4317165	**Low discrimination**						**4317165**
					PSH		
Cryptococcus albidus		71.42	0.70		1		
Candida lusitaniae		16.92	0.37		98		
Candida intermedia		6.11	0.24		98		
4317166	**Very good identification**						**4317166**
					PSH		
Cryptococcus albidus		99.84	0.80		1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida intermedia		0.17	0.03		98		
4317167	**Low discrimination**						**4317167**
					HYP	PSH	
Cryptococcus albidus		71.60	0.73		1	1	
Candida intermedia		27.32	0.39		2	98	
Trichosporon sp.		0.96	0.36		99	1	
4317170	**Low discrimination**						**4317170**
					PSH		
Candida lusitaniae		79.57	0.60	CEL 95	98		
Cryptococcus albidus		20.36	0.70	MAL 90	1		
Rhodotorula mucilaginosa		0.07	0.10		1		
4317171	**Very good identification**						**4317171**
					PSH		
Candida lusitaniae		98.35	0.77	CEL 95	98		
Cryptococcus albidus		1.20	0.63		1		
Candida parapsilosis		0.16	0.18		99		
4317172	**Very good identification**						**4317172**
					HYP	PSH	
Cryptococcus albidus		97.06	0.73		1	1	
Candida lusitaniae		2.56	0.23		1	98	
Trichosporon sp. RAF- MEL-		0.29	0.06		99	1	
4317173	**Low discrimination**						**4317173**
					HYP	PSH	
Cryptococcus albidus		40.48	0.67		1	1	
Trichosporon sp. RAF- MEL-		28.11	0.42		99	1	
Candida lusitaniae		22.38	0.41		1	98	
4317174	**Low discrimination**						**4317174**
					PSH		
Cryptococcus albidus		84.27	0.77		1		
Rhodotorula mucilaginosa		13.03	0.47		1		
Candida lusitaniae		1.43	0.23		98		
4317175	**Low discrimination**						**4317175**
					PSH		
Candida intermedia		42.27	0.49	CEL 99	98		
Candida famata1		22.85	0.54	LAC 87	1		
Cryptococcus albidus		20.60	0.70		1		
4317176	**Very good identification**						**4317176**
					PSH		
Cryptococcus albidus		96.09	0.80		1		
Candida intermedia		3.81	0.28		98		
Rhodotorula mucilaginosa		0.10	0.10		1		
4317177	**Low discrimination**						**4317177**
					HYP	PSH	
Candida intermedia		89.81	0.64	CEL 99	2	98	
Cryptococcus albidus		9.81	0.73		1	1	
Trichosporon sp.		0.22	0.40		99	1	
4317262	**Good identification**						**4317262**
Cryptococcus albidus		100.0	0.37	GLU 99			
4317264	**Good identification**						**4317264**
Cryptococcus albidus		100.0	0.41	GLU 99			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4317266	**Good identification**					**4317266**
Cryptococcus albidus		100.0	0.44	GLU 99		
4317267	**Good identification**					**4317267**
Cryptococcus albidus		100.0	0.37	GLU 99		
4317272	**Good identification**					**4317272**
Cryptococcus albidus		100.0	0.37	GLU 99		
4317274	**Good identification**					**4317274**
Cryptococcus albidus		100.0	0.41	GLU 99		
4317276	**Good identification**					**4317276**
Cryptococcus albidus		100.0	0.44	GLU 99		
4317277	**Low discrimination**					**4317277**
					PSH	
Cryptococcus albidus		52.48	0.37	GLU 99	1	
Candida intermedia		47.53	0.09		98	
4317322	**Good identification**					**4317322**
Cryptococcus albidus		100.0	0.37	SUC 99		
4317324	**Good identification**					**4317324**
Cryptococcus albidus		100.0	0.41	SUC 99		
4317326	**Good identification**					**4317326**
Cryptococcus albidus		100.0	0.44	SUC 99		
4317327	**Good identification**					**4317327**
Cryptococcus albidus		100.0	0.37	SUC 99		
4317332	**Good identification**					**4317332**
Cryptococcus albidus		100.0	0.37	SUC 99		
4317334	**Good identification**					**4317334**
Cryptococcus albidus		100.0	0.41	SUC 99		
4317336	**Good identification**					**4317336**
Cryptococcus albidus		100.0	0.44	SUC 99		
4317337	**Low discrimination**					**4317337**
					PSH	
Cryptococcus albidus		52.48	0.37	SUC 99	1	
Candida intermedia		47.53	0.09		98	
4317340	**Low discrimination**					**4317340**
					PSH	
Cryptococcus albidus		80.85	0.53	TRE 90	1	
Candida lusitaniae		19.15	0.20		98	
4317341	**Low discrimination**					**4317341**
					PSH	
Candida lusitaniae		83.26	0.37	INO 1	98	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		16.74	0.46	CEL 95	1		
4317342	**Very good identification**						**4317342**
Cryptococcus albidus		100.0	0.56	TRE 90			
4317343	**Acceptable identification**						**4317343**
					HYP	PSH	
Cryptococcus albidus		93.28	0.49	TRE 90	1	1	
Trichosporon sp.		3.59	0.20		99	1	
Candida lusitaniae		3.13	0.01		1	98	
4317344	**Very good identification**						**4317344**
Cryptococcus albidus		100.0	0.60	TRE 90			
4317345	**Good identification**						**4317345**
					PSH		
Cryptococcus albidus		95.39	0.53	TRE 90	1		
Candida pelliculosa		2.56	0.15		99		
Candida lusitaniae		2.05	0.01		98		
4317346	**Very good identification**						**4317346**
Cryptococcus albidus		100.0	0.63	TRE 90			
4317347	**Low discrimination**						**4317347**
					HYP	PSH	
Cryptococcus albidus		88.10	0.56	TRE 90	1	1	
Trichosporon sp.		10.66	0.36		99	1	
Candida intermedia		1.25	-.05		2	98	
4317350	**Low discrimination**						**4317350**
					PSH		
Cryptococcus albidus		73.78	0.53	TRE 90	1		
Candida lusitaniae		26.22	0.23		98		
4317351	**Low discrimination**						**4317351**
					PSH		
Candida lusitaniae		87.67	0.41	INO 1	98		
Cryptococcus albidus		11.75	0.46	CEL 95	1		
Cryptococcus humicola complex		0.58	0.19		99		
4317352	**Very good identification**						**4317352**
Cryptococcus albidus		100.0	0.56	TRE 90			
4317353	**Low discrimination**						**4317353**
					HYP	PSH	
Cryptococcus albidus		84.54	0.49	TRE 90	1	1	
Trichosporon sp.		5.54	0.25		99	1	
Candida lusitaniae		4.25	0.04		1	98	
4317354	**Very good identification**						**4317354**
Cryptococcus albidus		100.0	0.60	TRE 90			
4317355	**Low discrimination**						**4317355**
					PSH		
Cryptococcus albidus		84.76	0.53	TRE 90	1		
Candida intermedia		6.45	0.06		98		
Cryptococcus humicola complex		3.21	0.24		99		
4317356	**Very good identification**						**4317356**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.63	TRE 90			
4317357	**Low discrimination**						**4317357**
					HYP	PSH	
Cryptococcus albidus		63.91	0.56	TRE 90	1	1	
Candida intermedia		21.71	0.21		2	98	
Trichosporon sp.		13.17	0.40		99	1	
4317360	**Very good identification**						**4317360**
					PSH		
Cryptococcus albidus		97.44	0.70		1		
Candida lusitaniae		2.57	0.20		98		
4317361	**Low discrimination**						**4317361**
					PSH		
Cryptococcus albidus		64.15	0.63		1		
Candida lusitaniae		35.46	0.37		98		
Candida pelliculosa		0.39	0.14		99		
4317362	**Very good identification**						**4317362**
Cryptococcus albidus		100.0	0.73				
4317363	**Very good identification**						**4317363**
					HYP		
Cryptococcus albidus		97.92	0.67		1		
Trichosporon sp.		1.26	0.29		99		
Trichosporon sp. RAF- MEL-		0.46	0.03		99		
4317364	**Very good identification**						**4317364**
Cryptococcus albidus		100.0	0.77				
4317365	**Very good identification**						**4317365**
					PSH		
Cryptococcus albidus		98.18	0.70		1		
Candida intermedia		0.83	0.06		98		
Candida pelliculosa		0.62	0.21		99		
4317366	**Very good identification**						**4317366**
Cryptococcus albidus		100.0	0.80				
4317367	**Good identification**						**4317367**
					HYP	PSH	
Cryptococcus albidus		92.76	0.73		1	1	
Trichosporon sp.		3.74	0.45		99	1	
Candida intermedia		3.50	0.21		2	98	
4317370	**Very good identification**						**4317370**
					PSH		
Cryptococcus albidus		96.20	0.70		1		
Candida lusitaniae		3.80	0.23		98		
4317371	**Low discrimination**						**4317371**
					PSH		
Cryptococcus albidus		53.17	0.63		1		
Candida lusitaniae		44.09	0.41		98		
Cryptococcus humicola complex		1.11	0.30		99		
4317372	**Very good identification**						**4317372**
					HYP		
Cryptococcus albidus		99.80	0.73		1		
Trichosporon sp. RAF- MEL-		0.20	0.03		99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4317373	**Low discrimination**						**4317373**
					HYP		
Cryptococcus albidus		65.69	0.67		1		
Trichosporon sp. RAF- MEL-		30.42	0.39		99		
Trichosporon sp.		1.44	0.33		99		
4317374	**Very good identification**						**4317374**
					PSH		
Cryptococcus albidus		99.70	0.77		1		
Rhodotorula mucilaginosa		0.16	0.10		1		
Candida intermedia		0.09	-.06		98		
4317375	**Low discrimination**						**4317375**
					PSH		
Cryptococcus albidus		72.71	0.70		1		
Candida intermedia		14.76	0.31		98		
Candida famata1		9.97	0.38		1		
4317376	**Very good identification**						**4317376**
					PSH		
Cryptococcus albidus		99.61	0.80		1		
Candida intermedia		0.39	0.09		98		
4317377	**Low discrimination**						**4317377**
					HYP	PSH	
Cryptococcus albidus		50.37	0.73		1	1	
Candida intermedia		45.62	0.46		2	98	
Trichosporon sp.		3.46	0.49		99	1	
4317440	**Good identification**						**4317440**
					PSH		
Candida lusitaniae		99.48	0.43	GLU 99	98		
Cryptococcus albidus		0.52	0.23	MAL 90	1		
4317441	**Very good identification**						**4317441**
Candida lusitaniae		100.0	0.61	GLU 99			
4317450	**Good identification**						**4317450**
					PSH		
Candida lusitaniae		99.65	0.47	GLU 99	98		
Cryptococcus albidus		0.35	0.23	MAL 90	1		
4317451	**Very good identification**						**4317451**
Candida lusitaniae		100.0	0.64	GLU 99			
4317457	**Good identification**						**4317457**
					HYP	PSH	
Candida intermedia		97.38	0.39	GLU 99	2	98	
Trichosporon sp.		1.95	0.32	TRE 96	99	1	
Cryptococcus albidus		0.67	0.27		1	1	
4317460	**Good identification**						**4317460**
					PSH		
Candida lusitaniae		95.50	0.43	GLU 99	98		
Cryptococcus albidus		4.50	0.41	MAL 90	1		
4317461	**Very good identification**						**4317461**
					PSH		
Candida lusitaniae		99.78	0.61	GLU 99	98		
Cryptococcus albidus		0.22	0.34		1		
4317462	**Low discrimination**						**4317462**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Cryptococcus albidus		87.50	0.44	GLU 99	1		
Candida lusitaniae		12.50	0.07		98		
4317464	**Acceptable identification**						**4317464**
					PSH		
Cryptococcus albidus		91.59	0.47	GLU 99	1		
Candida lusitaniae		8.41	0.07		98		
4317466	**Acceptable identification**						**4317466**
					PSH		
Cryptococcus albidus		93.45	0.51	GLU 99	1		
Candida intermedia		6.55	0.03		98		
4317467	**Acceptable identification**						**4317467**
					HYP	PSH	
Candida intermedia		91.16	0.39	GLU 99	2	98	
Cryptococcus albidus		5.63	0.44	GAL 96	1	1	
Trichosporon sp.		3.21	0.36		99	1	
4317470	**Good identification**						**4317470**
					PSH		
Candida lusitaniae		96.95	0.47	GLU 99	98		
Cryptococcus albidus		3.05	0.41	MAL 90	1		
4317471	**Very good identification**						**4317471**
					PSH		
Candida lusitaniae		99.55	0.64	GLU 99	98		
Candida intermedia		0.31	0.13		98		
Cryptococcus albidus		0.15	0.34		1		
4317472	**Low discrimination**						**4317472**
					PSH		
Cryptococcus albidus		79.75	0.44	GLU 99	1		
Candida lusitaniae		17.09	0.10		98		
Candida intermedia		3.16	-.09		98		
4317474	**Low discrimination**						**4317474**
					PSH		
Cryptococcus albidus		66.02	0.47	GLU 99	1		
Candida intermedia		24.89	0.13		98		
Candida lusitaniae		9.10	0.10		98		
4317475	**Acceptable identification**						**4317475**
Candida intermedia		93.42	0.49	GLU 99			
Candida lusitaniae		3.10	0.28	LAC 87			
Candida guilliermondii		1.76	0.15				
4317477	**Very good identification**						**4317477**
					HYP	PSH	
Candida intermedia		99.50	0.64	GLU 99	2	98	
Cryptococcus albidus		0.26	0.44		1	1	
Trichosporon sp.		0.25	0.40		99	1	
4317500	**Good identification**						**4317500**
					PSH		
Candida lusitaniae		99.48	0.43	SUC 99	98		
Cryptococcus albidus		0.52	0.23	MAL 90	1		
4317501	**Very good identification**						**4317501**
Candida lusitaniae		100.0	0.61	SUC 99			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4317510	**Good identification**						**4317510**
					PSH		
Candida lusitaniae		99.65	0.47	SUC 99	98		
Cryptococcus albidus		0.35	0.23	MAL 90	1		
4317511	**Very good identification**						**4317511**
					PSH		
Candida lusitaniae		99.97	0.64	SUC 99	98		
Candida famata4		0.03	0.16		1		
4317517	**Good identification**						**4317517**
					HYP	PSH	
Candida intermedia		97.38	0.39	TRE 96	2	98	
Trichosporon sp.		1.95	0.32	SUC 99	99	1	
Cryptococcus albidus		0.67	0.27		1	1	
4317520	**Acceptable identification**						**4317520**
					PSH		
Candida lusitaniae		94.62	0.43	SUC 99	98		
Cryptococcus albidus		4.46	0.41	MAL 90	1		
Cryptococcus terreus		0.92	0.18		1		
4317521	**Very good identification**						**4317521**
					PSH		
Candida lusitaniae		99.65	0.61	SUC 99	98		
Cryptococcus albidus		0.22	0.34		1		
Cryptococcus terreus		0.13	0.20		1		
4317522	**Low discrimination**						**4317522**
					PSH		
Cryptococcus albidus		79.68	0.44	SUC 99	1		
Candida lusitaniae		11.39	0.07		98		
Cryptococcus terreus		8.94	0.17		1		
4317524	**Acceptable identification**						**4317524**
					PSH		
Cryptococcus albidus		91.59	0.47	SUC 99	1		
Candida lusitaniae		8.41	0.07		98		
4317526	**Acceptable identification**						**4317526**
					PSH		
Cryptococcus albidus		93.45	0.51	SUC 99	1		
Candida intermedia		6.55	0.03		98		
4317527	**Acceptable identification**						**4317527**
					HYP	PSH	
Candida intermedia		91.16	0.39	GAL 96	2	98	
Cryptococcus albidus		5.63	0.44	SUC 99	1	1	
Trichosporon sp.		3.21	0.36		99	1	
4317530	**Good identification**						**4317530**
					PSH		
Candida lusitaniae		96.61	0.47	SUC 99	98		
Cryptococcus albidus		3.04	0.41	MAL 90	1		
Cryptococcus terreus		0.35	0.14		1		
4317531	**Very good identification**						**4317531**
					PSH		
Candida lusitaniae		99.37	0.64	SUC 99	98		
Candida intermedia		0.31	0.13		98		
Cryptococcus albidus		0.15	0.34		1		
4317532	**Low discrimination**						**4317532**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Cryptococcus albidus		69.22	0.44	SUC 99	1	1	
Candida lusitaniae		14.84	0.10		1	98	
Trichosporon sp. RAF- MEL-		8.83	0.06		99	1	
4317533	**Low discrimination**						**4317533**
					HYP	PSH	
Trichosporon sp. RAF- MEL-		66.05	0.42	NGA 99	99	1	
Candida intermedia		20.53	0.28		2	98	
Candida lusitaniae		10.09	0.28		1	98	
4317534	**Low discrimination**						**4317534**
					PSH		
Cryptococcus albidus		66.02	0.47	SUC 99	1		
Candida intermedia		24.89	0.13		98		
Candida lusitaniae		9.10	0.10		98		
4317535	**Acceptable identification**						**4317535**
Candida intermedia		93.42	0.49	SUC 99			
Candida lusitaniae		3.10	0.28	LAC 87			
Candida guilliermondii		1.76	0.15				
4317537	**Very good identification**						**4317537**
					HYP	PSH	
Candida intermedia		99.46	0.64	SUC 99	2	98	
Cryptococcus albidus		0.26	0.44		1	1	
Trichosporon sp.		0.25	0.40		99	1	
4317540	**Very good identification**						**4317540**
					PSH		
Candida lusitaniae		99.48	0.80	MAL 90	98		
Cryptococcus albidus		0.52	0.60		1		
Candida pelliculosa		0.00	0.13		99		
4317541	**Excellent identification**						**4317541**
					PSH		
Candida lusitaniae		99.96	0.97		98		
Cryptococcus albidus		0.03	0.53		1		
Candida pelliculosa		0.01	0.34		99		
4317542	**Low discrimination**						**4317542**
					PSH		
Candida lusitaniae		56.26	0.43	MAL 90	98		
Cryptococcus albidus		43.74	0.63	LAC 1	1		
4317543	**Good identification**						**4317543**
					HYP	PSH	
Candida lusitaniae		94.12	0.61	LAC 1	1	98	
Cryptococcus albidus		3.49	0.56		1	1	
Trichosporon sp.		1.90	0.48		99	1	
4317544	**Low discrimination**						**4317544**
					PSH		
Cryptococcus albidus		54.30	0.66	TRE 90	1		
Candida lusitaniae		44.89	0.43		98		
Candida pelliculosa		0.49	0.20		99		
4317545	**Low discrimination**						**4317545**
					PSH		
Candida lusitaniae		85.69	0.61	RAF 1	98		
Candida intermedia		6.72	0.35		98		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		4.94	0.60		1		
4317546	**Very good identification**						**4317546**
					HYP	PSH	
Cryptococcus albidus		96.22	0.69	TRE 90	1	1	
Candida intermedia		2.53	0.14		2	98	
Trichosporon sp.		0.71	0.27		99	1	
4317547	**Low discrimination**						**4317547**
					HYP	PSH	
Candida intermedia		68.22	0.50	GAL 96	2	98	
Trichosporon sp.		19.23	0.64	TRE 96	99	1	
Cryptococcus albidus		11.24	0.63		1	1	
4317550	**Very good identification**						**4317550**
					PSH		
Candida lusitaniae		99.65	0.83	MAL 90	98		
Cryptococcus albidus		0.35	0.60		1		
Candida pelliculosa		0.00	0.11		99		
4317551	**Excellent identification**						**4317551**
					PSH		
Candida lusitaniae		99.96	1.00		98		
Cryptococcus albidus		0.02	0.53		1		
Candida intermedia		0.01	0.24		98		
4317552	**Low discrimination**						**4317552**
					PSH		
Candida lusitaniae		65.44	0.47	MAL 90	98		
Cryptococcus albidus		33.92	0.63	LAC 1	1		
Candida intermedia		0.50	0.03		98		
4317553	**Low discrimination**						**4317553**
					PSH		
Candida lusitaniae		88.06	0.64	LAC 1	98		
Candida intermedia		7.47	0.39		98		
Cryptococcus albidus		2.17	0.56		1		
4317554	**Low discrimination**						**4317554**
					PSH		
Candida lusitaniae		51.92	0.47	MAL 90	98		
Cryptococcus albidus		41.87	0.66	RAF 1	1		
Candida intermedia		5.92	0.24		98		
4317555	**Low discrimination**						**4317555**
					PSH		
Candida intermedia		54.24	0.60	TRE 96	98		
Candida lusitaniae		43.25	0.64	LAC 87	98		
Cryptococcus albidus		1.66	0.60		1		
4317556	**Low discrimination**						**4317556**
					HYP	PSH	
Cryptococcus albidus		60.54	0.69	TRE 90	1	1	
Candida intermedia		38.19	0.39		2	98	
Trichosporon sp.		0.76	0.32		99	1	
4317557	**Very good identification**						**4317557**
					HYP	PSH	
Candida intermedia		97.26	0.75	TRE 96	2	98	
Trichosporon sp.		1.95	0.68		99	1	
Cryptococcus albidus		0.67	0.63		1	1	
4317560	**Very good identification**						**4317560**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Candida lusitaniae		95.49	0.80	MAL 90	98		
Cryptococcus albidus		4.50	0.77		1		
Candida pelliculosa		0.01	0.19		99		
4317561	**Excellent identification**						**4317561**
					PSH		
Candida lusitaniae		99.74	0.97		98		
Cryptococcus albidus		0.22	0.70		1		
Candida intermedia		0.02	0.24		98		
4317562	**Low discrimination**						**4317562**
					PSH		
Cryptococcus albidus		87.31	0.80		1		
Candida lusitaniae		12.48	0.43		98		
Candida intermedia		0.14	0.03		98		
4317563	**Low discrimination**						**4317563**
					PSH		
Candida lusitaniae		65.58	0.61	LAC 1	98		
Cryptococcus albidus		21.85	0.73		1		
Candida intermedia		8.34	0.39		98		
4317564	**Good identification**						**4317564**
					PSH		
Cryptococcus albidus		90.08	0.84		1		
Candida lusitaniae		8.27	0.43		98		
Candida intermedia		1.42	0.24		98		
4317565	**Low discrimination**						**4317565**
					PSH		
Candida intermedia		53.67	0.60	GAL 96	98		
Candida lusitaniae		28.53	0.61	LAC 87	98		
Cryptococcus albidus		14.79	0.77		1		
4317566	**Good identification**						**4317566**
					HYP	PSH	
Cryptococcus albidus		93.18	0.87		1	1	
Candida intermedia		6.53	0.39		2	98	
Trichosporon sp.		0.23	0.36		99	1	
4317567	**Good identification**						**4317567**
					HYP	PSH	
Candida intermedia		91.09	0.75	GAL 96	2	98	
Cryptococcus albidus		5.63	0.80		1	1	
Trichosporon sp.		3.21	0.72		99	1	
4317570	**Very good identification**						**4317570**
					PSH		
Candida lusitaniae		96.92	0.83	MAL 90	98		
Cryptococcus albidus		3.05	0.77		1		
Candida intermedia		0.03	0.13		98		
4317571	**Excellent identification**						**4317571**
					PSH		
Candida lusitaniae		99.51	1.00		98		
Candida intermedia		0.31	0.49		98		
Cryptococcus albidus		0.15	0.70		1		
4317572	**Low discrimination**						**4317572**
					PSH		
Cryptococcus albidus		79.34	0.80		1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida lusitaniae		17.00	0.47		98		
Candida intermedia		3.15	0.28		98		
4317573	**Low discrimination**						**4317573**
					HYP	PSH	
Candida intermedia		56.64	0.64	RAF 99	2	98	
Candida lusitaniae		27.84	0.64		1	98	
Trichosporon sp. RAF- MEL-		7.36	0.53		99	1	
4317574	**Low discrimination**						**4317574**
					PSH		
Cryptococcus albidus		65.50	0.84		1		
Candida intermedia		24.69	0.49		98		
Candida lusitaniae		9.02	0.47		98		
4317575	**Good identification**						**4317575**
Candida intermedia		93.33	0.85	LAC 87			
Candida lusitaniae		3.10	0.64				
Candida guilliermondii		1.76	0.51				
4317576	**Low discrimination**						**4317576**
					HYP	PSH	
Candida intermedia		62.59	0.64	MAL 99	2	98	
Cryptococcus albidus		37.22	0.87		1	1	
Trichosporon sp.		0.16	0.40		99	1	
4317577	**Excellent identification**						**4317577**
					HYP	PSH	
Candida intermedia		99.48	1.00		2	98	
Cryptococcus albidus		0.26	0.80		1	1	
Trichosporon sp.		0.25	0.76		99	1	
4317647	**Low discrimination**						**4317647**
					HYP	PSH	
Trichosporon sp.		76.23	0.36	PRO 13	99	1	
Cryptococcus albidus		14.85	0.27	GLU 99	1	1	
Candida intermedia		8.92	-.05		2	98	
4317660	**Low discrimination**						**4317660**
					PSH		
Cryptococcus albidus		82.35	0.41	GLU 99	1		
Candida lusitaniae		17.65	0.07		98		
4317662	**Good identification**						**4317662**
Cryptococcus albidus		100.0	0.44	GLU 99			
4317663	**Low discrimination**						**4317663**
					HYP		
Cryptococcus albidus		64.75	0.37	GLU 99	1		
Trichosporon sp.		35.25	0.29		99		
4317664	**Good identification**						**4317664**
Cryptococcus albidus		100.0	0.47	GLU 99			
4317665	**Low discrimination**						**4317665**
					PSH		
Cryptococcus albidus		73.59	0.41	GLU 99	1		
Candida intermedia		26.41	0.06		98		
4317666	**Good identification**						**4317666**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.51	GLU 99			
4317667	**Low discrimination**						**4317667**
					HYP	PSH	
Trichosporon sp.		39.68	0.45	PRO 13	99	1	
Candida intermedia		37.13	0.21	GLU 99	2	98	
Cryptococcus albidus		23.19	0.44		1	1	
4317670	**Low discrimination**						**4317670**
					PSH		
Cryptococcus albidus		75.67	0.41	GLU 99	1		
Candida lusitaniae		24.33	0.10		98		
4317672	**Good identification**						**4317672**
Cryptococcus albidus		100.0	0.44	GLU 99			
4317673	**Low discrimination**						**4317673**
					HYP	PSH	
Cryptococcus albidus		27.58	0.37	GLU 99	1	1	
Trichosporon sp.		25.56	0.33		99	1	
Candida intermedia		24.97	0.09		2	98	
4317674	**Good identification**						**4317674**
					PSH		
Cryptococcus albidus		96.41	0.47	GLU 99	1		
Candida intermedia		3.59	-.06		98		
4317676	**Low discrimination**						**4317676**
					PSH		
Cryptococcus albidus		85.74	0.51	GLU 99	1		
Candida intermedia		14.26	0.09		98		
4317677	**Acceptable identification**						**4317677**
					HYP	PSH	
Candida intermedia		90.66	0.46	GLU 99	2	98	
Trichosporon sp.		6.87	0.49	INO 9	99	1	
Cryptococcus albidus		2.36	0.44		1	1	
4317707	**Low discrimination**						**4317707**
					HYP	PSH	
Trichosporon sp.		76.23	0.36	PRO 13	99	1	
Cryptococcus albidus		14.85	0.27	SUC 99	1	1	
Candida intermedia		8.92	-.05		2	98	
4317720	**Low discrimination**						**4317720**
					PSH		
Cryptococcus albidus		77.49	0.41	SUC 99	1		
Candida lusitaniae		16.61	0.07		98		
Cryptococcus terreus		5.90	0.10		1		
4317722	**Good identification**						**4317722**
Cryptococcus albidus		96.02	0.44	SUC 99			
Cryptococcus terreus		3.98	0.09				
4317723	**Low discrimination**						**4317723**
					HYP		
Cryptococcus albidus		53.73	0.37	SUC 99	1		
Trichosporon sp.		29.25	0.29		99		
Trichosporon sp. RAF- MEL-		10.66	0.03		99		
4317724	**Good identification**						**4317724**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.47	SUC 99			
4317725	**Low discrimination**						**4317725**
					PSH		
Cryptococcus albidus		73.59	0.41	SUC 99	1		
Candida intermedia		26.41	0.06		98		
4317726	**Good identification**						**4317726**
Cryptococcus albidus		100.0	0.51	SUC 99			
4317727	**Low discrimination**						**4317727**
					HYP	PSH	
Trichosporon sp.		39.68	0.45	PRO 13	99	1	
Candida intermedia		37.13	0.21	SUC 99	2	98	
Cryptococcus albidus		23.19	0.44		1	1	
4317730	**Low discrimination**						**4317730**
					PSH		
Cryptococcus albidus		75.67	0.41	SUC 99	1		
Candida lusitaniae		24.33	0.10		98		
4317732	**Acceptable identification**						**4317732**
					HYP		
Cryptococcus albidus		92.16	0.44	SUC 99	1		
Trichosporon sp. RAF- MEL-		7.84	0.03		99		
4317733	**Low discrimination**						**4317733**
					HYP		
Trichosporon sp. RAF- MEL-		87.40	0.39	NGA 99	99		
Cryptococcus albidus		4.45	0.37		1		
Trichosporon sp.		4.12	0.33		99		
4317734	**Good identification**						**4317734**
					PSH		
Cryptococcus albidus		96.41	0.47	SUC 99	1		
Candida intermedia		3.59	-.06		98		
4317736	**Low discrimination**						**4317736**
					PSH		
Cryptococcus albidus		85.74	0.51	SUC 99	1		
Candida intermedia		14.26	0.09		98		
4317737	**Acceptable identification**						**4317737**
					HYP	PSH	
Candida intermedia		90.48	0.46	INO 9	2	98	
Trichosporon sp.		6.86	0.49	SUC 99	99	1	
Cryptococcus albidus		2.36	0.44		1	1	
4317740	**Low discrimination**						**4317740**
					PSH		
Candida lusitaniae		65.86	0.43	INO 1	98		
Cryptococcus albidus		34.14	0.60	MAL 90	1		
4317741	**Very good identification**						**4317741**
					PSH		
Candida lusitaniae		97.46	0.61	INO 1	98		
Cryptococcus albidus		2.41	0.53		1		
Candida pelliculosa		0.07	0.16		99		
4317742	**Very good identification**						**4317742**
					HYP	PSH	
Cryptococcus albidus		98.03	0.63	TRE 90	1	1	
Candida lusitaniae		1.27	0.07		1	98	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		0.69	0.20		99	1	
4317743	**Low discrimination**						**4317743**
					HYP	PSH	
Trichosporon sp.		55.93	0.57	PRO 13	99	1	
Cryptococcus albidus		34.24	0.56	RAF 88	1	1	
Candida lusitaniae		9.34	0.24		1	98	
4317744	**Very good identification**						**4317744**
					PSH		
Cryptococcus albidus		99.17	0.66	TRE 90	1		
Candida lusitaniae		0.83	0.07		98		
4317745	**Low discrimination**						**4317745**
					PSH		
Cryptococcus albidus		70.48	0.60	TRE 90	1		
Candida lusitaniae		12.36	0.24		98		
Candida intermedia		9.49	0.17		98		
4317746	**Very good identification**						**4317746**
					HYP	PSH	
Cryptococcus albidus		97.58	0.69	TRE 90	1	1	
Trichosporon sp.		2.17	0.36		99	1	
Candida intermedia		0.25	-.05		2	98	
4317747	**Low discrimination**						**4317747**
					HYP	PSH	
Trichosporon sp.		76.23	0.72	PRO 13	99	1	
Cryptococcus albidus		14.85	0.63		1	1	
Candida intermedia		8.92	0.32		2	98	
4317750	**Low discrimination**						**4317750**
					PSH		
Candida lusitaniae		74.32	0.47	INO 1	98		
Cryptococcus albidus		25.68	0.60	MAL 90	1		
4317751	**Very good identification**						**4317751**
					PSH		
Candida lusitaniae		97.71	0.64	INO 1	98		
Cryptococcus albidus		1.61	0.53		1		
Cryptococcus humicola complex		0.46	0.40		99		
4317752	**Very good identification**						**4317752**
					HYP	PSH	
Cryptococcus albidus		96.94	0.63	TRE 90	1	1	
Candida lusitaniae		1.89	0.10		1	98	
Trichosporon sp.		1.17	0.25		99	1	
4317753	**Low discrimination**						**4317753**
					HYP	PSH	
Trichosporon sp.		58.62	0.61	PRO 13	99	1	
Cryptococcus albidus		21.08	0.56	RAF 88	1	1	
Candida lusitaniae		8.63	0.28		1	98	
4317754	**Very good identification**						**4317754**
					PSH		
Cryptococcus albidus		97.42	0.66	TRE 90	1		
Candida intermedia		1.36	0.06		98		
Candida lusitaniae		1.22	0.10		98		
4317755	**Low discrimination**						**4317755**
					PSH		
Candida intermedia		66.29	0.42	INO 9	98		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		20.53	0.60	TRE 96	1		
Candida lusitaniae		5.40	0.28	LAC 87	98		
4317756	**Good identification**						**4317756**
					HYP	PSH	
Cryptococcus albidus		90.89	0.69	TRE 90	1	1	
Candida intermedia		5.67	0.21		2	98	
Trichosporon sp.		3.44	0.40		99	1	
4317757	**Low discrimination**						**4317757**
					HYP	PSH	
Candida intermedia		59.40	0.57	INO 9	2	98	
Trichosporon sp.		36.03	0.76	TRE 96	99	1	
Cryptococcus albidus		4.12	0.63		1	1	
4317760	**Low discrimination**						**4317760**
					PSH		
Cryptococcus albidus		82.35	0.77		1		
Candida lusitaniae		17.65	0.43		98		
4317761	**Low discrimination**						**4317761**
					HYP	PSH	
Candida lusitaniae		81.47	0.61	INO 1	1	98	
Cryptococcus albidus		18.10	0.70		1	1	
Trichosporon sp.		0.15	0.29		99	1	
4317762	**Very good identification**						**4317762**
					HYP	PSH	
Cryptococcus albidus		99.62	0.80		1	1	
Trichosporon sp.		0.24	0.29		99	1	
Candida lusitaniae		0.14	0.07		1	98	
4317763	**Low discrimination**						**4317763**
					HYP	PSH	
Cryptococcus albidus		61.71	0.73		1	1	
Trichosporon sp.		33.60	0.65		99	1	
Candida intermedia		2.33	0.21		2	98	
4317764	**Very good identification**						**4317764**
					PSH		
Cryptococcus albidus		99.75	0.84		1		
Candida intermedia		0.16	0.06		98		
Candida lusitaniae		0.09	0.07		98		
4317765	**Low discrimination**						**4317765**
					HYP	PSH	
Cryptococcus albidus		70.71	0.77		1	1	
Candida intermedia		25.37	0.42		2	98	
Trichosporon sp.		1.83	0.45		99	1	
4317766	**Very good identification**						**4317766**
					HYP	PSH	
Cryptococcus albidus		98.59	0.87		1	1	
Trichosporon sp.		0.73	0.45		99	1	
Candida intermedia		0.68	0.21		2	98	
4317767	**Low discrimination**						**4317767**
					HYP	PSH	
Trichosporon sp.		39.68	0.81	PRO 13	99	1	
Candida intermedia		37.13	0.57		2	98	
Cryptococcus albidus		23.19	0.80		1	1	
4317770	**Low discrimination**						**4317770**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Cryptococcus albidus		75.62	0.77		1		
Candida lusitaniae		24.31	0.47		98		
Candida intermedia		0.07	-.06		98		
4317771	**Low discrimination**						**4317771**
					PSH		
Candida lusitaniae		83.22	0.64	INO 1	98		
Cryptococcus albidus		12.33	0.70		1		
Candida intermedia		2.50	0.31		98		
4317772	**Very good identification**						**4317772**
					HYP	PSH	
Cryptococcus albidus		98.67	0.80		1	1	
Trichosporon sp.		0.40	0.33		99	1	
Candida intermedia		0.39	0.09		2	98	
4317773	**Low discrimination**						**4317773**
					HYP	PSH	
Cryptococcus albidus		26.80	0.73		1	1	
Trichosporon sp.		24.84	0.69		99	1	
Candida intermedia		24.27	0.46		2	98	
4317774	**Very good identification**						**4317774**
					PSH		
Cryptococcus albidus		96.21	0.84		1		
Candida intermedia		3.59	0.31		98		
Candida lusitaniae		0.13	0.10		98		
4317775	**Low discrimination**						**4317775**
					PSH		
Candida intermedia		87.18	0.67	INO 9	98		
Cryptococcus albidus		10.12	0.77	LAC 87	1		
Cryptococcus humicola complex		0.91	0.55		99		
4317776	**Low discrimination**						**4317776**
					HYP	PSH	
Cryptococcus albidus		84.81	0.87		1	1	
Candida intermedia		14.11	0.46		2	98	
Trichosporon sp.		1.07	0.49		99	1	
4317777	**Good identification**						**4317777**
					HYP	PSH	
Candida intermedia		90.65	0.82	INO 9	2	98	
Trichosporon sp.		6.87	0.85		99	1	
Cryptococcus albidus		2.36	0.80		1	1	
4320074	**Good identification**						**4320074**
Rhodotorula mucilaginosa		100.0	0.47	GLU 99			
4320075	**Low discrimination**						**4320075**
Rhodotorula mucilaginosa		89.07	0.43	GLU 99			
Rhodotorula glutinis		10.93	0.21				
4320100	**Very good identification**						**4320100**
					PSH		
Candida lipolytica		99.96	0.64	AGL 1	99		
Candida valida		0.02	-.09		99		
Candida inconspicua		0.02	-.09		1		
4320101	**Good identification**						**4320101**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida lipolytica		100.0	0.39	AGL 1			
4320104	**Good identification**						**4320104**
Candida lipolytica		100.0	0.39	AGL 1			
4320110	**Acceptable identification**						**4320110**
					HYP	PSH	
Candida lipolytica		93.91	0.47	AGL 1	1	99	
Geotrichum capitatum		5.85	0.24	GAL 11	99	1	
Geotrichum candidum		0.10	-.03		99	1	
4320134	**Good identification**						**4320134**
Rhodotorula mucilaginosa		100.0	0.47	SUC 99			
4320135	**Low discrimination**						**4320135**
Rhodotorula mucilaginosa		89.07	0.43	SUC 99			
Rhodotorula glutinis		10.93	0.21				
4320154	**Good identification**						**4320154**
Rhodotorula mucilaginosa		100.0	0.47	TRE 99			
4320155	**Low discrimination**						**4320155**
Rhodotorula mucilaginosa		89.07	0.43	TRE 99			
Rhodotorula glutinis		10.93	0.21				
4320161	**Good identification**						**4320161**
Rhodotorula glutinis		98.77	0.35	BGL 99			
Rhodotorula mucilaginosa		1.24	0.07	RAF 86			
4320164	**Good identification**						**4320164**
Rhodotorula mucilaginosa		96.77	0.47	GAL 99			
Rhodotorula glutinis		3.23	0.14				
4320165	**Low discrimination**						**4320165**
Rhodotorula glutinis		83.23	0.50	BGL 99			
Rhodotorula mucilaginosa		16.77	0.43				
4320170	**Good identification**						**4320170**
Rhodotorula mucilaginosa		98.69	0.47	RAF 99			
Rhodotorula glutinis		1.31	0.06				
4320171	**Low discrimination**						**4320171**
					PSH		
Rhodotorula glutinis		57.42	0.43	BGL 99	1		
Rhodotorula mucilaginosa		29.03	0.43	RAF 86	1		
Candida parapsilosis		13.25	0.23		99		
4320174	**Very good identification**						**4320174**
Rhodotorula mucilaginosa		99.92	0.83				
Rhodotorula glutinis		0.08	0.21				
4320175	**Low discrimination**						**4320175**
Rhodotorula mucilaginosa		89.07	0.80				

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Rhodotorula glutinis		10.93	0.57			
4320176	**Good identification**					**4320176**
Rhodotorula mucilaginosa		100.0	0.47	LAC 1		
4320177	**Low discrimination**					**4320177**
Rhodotorula mucilaginosa		89.07	0.43	LAC 1		
Rhodotorula glutinis		10.93	0.21			
4320374	**Good identification**					**4320374**
Rhodotorula mucilaginosa		100.0	0.47	INO 1		
4320375	**Low discrimination**					**4320375**
Rhodotorula mucilaginosa		89.07	0.43	INO 1		
Rhodotorula glutinis		10.93	0.21			
4320565	**Good identification**					**4320565**
Rhodotorula glutinis		99.73	0.48	BGL 99		
Rhodotorula mucilaginosa		0.27	0.07			
4320571	**Good identification**					**4320571**
Rhodotorula glutinis		97.47	0.40	BGL 99		
Candida famata4		1.87	0.25	RAF 86		
Rhodotorula mucilaginosa		0.66	0.07			
4320574	**Acceptable identification**					**4320574**
Rhodotorula mucilaginosa		94.19	0.47	CEL 1		
Rhodotorula glutinis		5.81	0.18			
4320575	**Acceptable identification**					**4320575**
Rhodotorula glutinis		90.16	0.55	BGL 99		
Rhodotorula mucilaginosa		9.84	0.43			
4321074	**Good identification**					**4321074**
Rhodotorula mucilaginosa		100.0	0.50	GLU 99		
4321075	**Low discrimination**					**4321075**
Rhodotorula mucilaginosa		83.31	0.47	GLU 99		
Rhodotorula glutinis		16.69	0.28			
4321134	**Good identification**					**4321134**
Rhodotorula mucilaginosa		100.0	0.50	SUC 99		
4321135	**Low discrimination**					**4321135**
Rhodotorula mucilaginosa		83.31	0.47	SUC 99		
Rhodotorula glutinis		16.69	0.28			
4321154	**Good identification**					**4321154**
Rhodotorula mucilaginosa		100.0	0.50	TRE 99		
4321155	**Low discrimination**					**4321155**
Rhodotorula mucilaginosa		83.31	0.47	TRE 99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Rhodotorula glutinis		16.69	0.28			
4321161	**Good identification**					**4321161**
Rhodotorula glutinis		99.24	0.43	BGL 99		
Rhodotorula mucilaginosa		0.76	0.10	RAF 86		
4321164	**Acceptable identification**					**4321164**
Rhodotorula mucilaginosa		94.57	0.50	GAL 99		
Rhodotorula glutinis		5.16	0.21			
Cryptococcus albidus		0.27	0.19			
4321165	**Low discrimination**					**4321165**
Rhodotorula glutinis		89.01	0.57	BGL 99		
Rhodotorula mucilaginosa		10.99	0.47			
4321170	**Good identification**					**4321170**
Rhodotorula mucilaginosa		97.87	0.50	RAF 99		
Rhodotorula glutinis		2.13	0.13			
4321171	**Low discrimination**					**4321171**
					PSH	
Rhodotorula glutinis		75.81	0.50	BGL 99	1	
Rhodotorula mucilaginosa		23.48	0.47	RAF 86	1	
Candida parapsilosis		0.71	0.05		99	
4321174	**Very good identification**					**4321174**
Rhodotorula mucilaginosa		99.86	0.86			
Rhodotorula glutinis		0.14	0.28			
Cryptococcus albidus		0.00	0.19			
4321175	**Low discrimination**					**4321175**
Rhodotorula mucilaginosa		83.31	0.83			
Rhodotorula glutinis		16.69	0.64			
4321176	**Good identification**					**4321176**
Rhodotorula mucilaginosa		99.58	0.50	LAC 1		
Cryptococcus albidus		0.42	0.22			
4321177	**Low discrimination**					**4321177**
Rhodotorula mucilaginosa		83.31	0.47	LAC 1		
Rhodotorula glutinis		16.69	0.28			
4321374	**Good identification**					**4321374**
Rhodotorula mucilaginosa		99.72	0.50	INO 1		
Cryptococcus albidus		0.28	0.19			
4321375	**Low discrimination**					**4321375**
Rhodotorula mucilaginosa		83.31	0.47	INO 1		
Rhodotorula glutinis		16.69	0.28			
4321561	**Good identification**					**4321561**
Rhodotorula glutinis		100.0	0.40	BGL 99		
4321565	**Good identification**					**4321565**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Rhodotorula glutinis		99.68	0.55	BGL 99	1	
Rhodotorula mucilaginosa		0.17	0.10		1	
Candida pelliculosa		0.09	0.12		99	
4321571	**Good identification**					**4321571**
Rhodotorula glutinis		99.59	0.47	BGL 99		
Rhodotorula mucilaginosa		0.41	0.10	RAF 86		
4321574	**Acceptable identification**					**4321574**
Rhodotorula mucilaginosa		90.31	0.50	CEL 1		
Rhodotorula glutinis		9.10	0.25			
Cryptococcus albidus		0.60	0.26			
4321575	**Good identification**					**4321575**
					PSH	
Rhodotorula glutinis		93.61	0.62	BGL 99	1	
Rhodotorula mucilaginosa		6.26	0.47		1	
Candida intermedia		0.08	0.01		98	
4322074	**Good identification**					**4322074**
Rhodotorula mucilaginosa		100.0	0.36	GLU 99		
4322134	**Good identification**					**4322134**
Rhodotorula mucilaginosa		100.0	0.36	SUC 99		
4322154	**Good identification**					**4322154**
Rhodotorula mucilaginosa		100.0	0.36	TRE 99		
4322164	**Good identification**					**4322164**
Rhodotorula mucilaginosa		100.0	0.36	GAL 99		
4322170	**Good identification**					**4322170**
Rhodotorula mucilaginosa		100.0	0.36	RAF 99		
4322174	**Very good identification**					**4322174**
Rhodotorula mucilaginosa		100.0	0.72			
4322175	**Very good identification**					**4322175**
Rhodotorula mucilaginosa		99.51	0.69			
Rhodotorula glutinis		0.49	0.21			
4322176	**Good identification**					**4322176**
Rhodotorula mucilaginosa		100.0	0.36	LAC 1		
4322374	**Good identification**					**4322374**
Rhodotorula mucilaginosa		100.0	0.36	INO 1		
4322574	**Good identification**					**4322574**
Rhodotorula mucilaginosa		100.0	0.36	CEL 1		
4323074	**Good identification**					**4323074**
Rhodotorula mucilaginosa		100.0	0.39	GLU 99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4323075	**Good identification**					**4323075**
Rhodotorula mucilaginosa		100.0	0.36	GLU 99		
4323134	**Good identification**					**4323134**
Rhodotorula mucilaginosa		100.0	0.39	SUC 99		
4323135	**Good identification**					**4323135**
Rhodotorula mucilaginosa		100.0	0.36	SUC 99		
4323154	**Good identification**					**4323154**
Rhodotorula mucilaginosa		100.0	0.39	TRE 99		
4323155	**Good identification**					**4323155**
Rhodotorula mucilaginosa		100.0	0.36	TRE 99		
4323164	**Good identification**					**4323164**
Rhodotorula mucilaginosa		100.0	0.39	GAL 99		
4323165	**Low discrimination**					**4323165**
Rhodotorula mucilaginosa		75.34	0.36	GAL 99		
Rhodotorula glutinis		24.66	0.21			
4323170	**Good identification**					**4323170**
Rhodotorula mucilaginosa		100.0	0.39	RAF 99		
4323171	**Low discrimination**					**4323171**
Rhodotorula mucilaginosa		88.46	0.36	RAF 99		
Rhodotorula glutinis		11.54	0.13			
4323174	**Very good identification**					**4323174**
Rhodotorula mucilaginosa		100.0	0.75			
4323175	**Very good identification**					**4323175**
Rhodotorula mucilaginosa		99.20	0.72			
Rhodotorula glutinis		0.80	0.28			
4323176	**Good identification**					**4323176**
Rhodotorula mucilaginosa		100.0	0.39	LAC 1		
4323177	**Good identification**					**4323177**
Rhodotorula mucilaginosa		100.0	0.36	LAC 1		
4323374	**Good identification**					**4323374**
Rhodotorula mucilaginosa		100.0	0.39	INO 1		
4323375	**Good identification**					**4323375**
Rhodotorula mucilaginosa		100.0	0.36	INO 1		
4323574	**Good identification**					**4323574**
Rhodotorula mucilaginosa		98.88	0.39	CEL 1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		1.12	0.19				
4323575	**Low discrimination**						**4323575**
					PSH		
Rhodotorula mucilaginosa		58.89	0.36	CEL 1	1		
Rhodotorula glutinis		35.59	0.25		1		
Candida intermedia		5.52	0.06		98		
4324074	**Very good identification**						**4324074**
Rhodotorula mucilaginosa		100.0	0.57	GLU 99			
4324075	**Good identification**						**4324075**
Rhodotorula mucilaginosa		100.0	0.54	GLU 99			
4324134	**Very good identification**						**4324134**
Rhodotorula mucilaginosa		100.0	0.57	SUC 99			
4324135	**Good identification**						**4324135**
Rhodotorula mucilaginosa		100.0	0.54	SUC 99			
4324151	**Acceptable identification**						**4324151**
					PSH	GET	
Candida parapsilosis		91.45	0.41	URE 1	99	1	
Candida dubliniensis		5.17	0.17	TRE 91	99	91	
Candida africana		2.55	0.16		1	99	
4324154	**Very good identification**						**4324154**
Rhodotorula mucilaginosa		100.0	0.57	TRE 99			
4324155	**Good identification**						**4324155**
					PSH		
Rhodotorula mucilaginosa		98.88	0.54	TRE 99	1		
Candida parapsilosis		1.12	0.05		99		
4324164	**Very good identification**						**4324164**
Rhodotorula mucilaginosa		99.89	0.57	GAL 99			
Cryptococcus albidus		0.11	0.19				
4324165	**Good identification**						**4324165**
Rhodotorula mucilaginosa		98.76	0.54	GAL 99			
Rhodotorula glutinis		1.24	0.14				
4324170	**Good identification**						**4324170**
					PSH	GET	
Rhodotorula mucilaginosa		92.79	0.57	RAF 99	1	1	
Candida parapsilosis		7.06	0.23		99	1	
Candida dubliniensis		0.16	-.09		99	91	
4324171	**Low discrimination**						**4324171**
					PSH	GET	
Candida parapsilosis		89.77	0.59	URE 1	99	1	
Rhodotorula mucilaginosa		7.95	0.54		1	1	
Candida dubliniensis		2.01	0.28		99	91	
4324174	**Excellent identification**						**4324174**
Rhodotorula mucilaginosa		100.0	0.94				
Cryptococcus albidus		0.00	0.19				

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4324175	**Very good identification**					**4324175**
					PSH	
Rhodotorula mucilaginosa		99.85	0.90		1	
Candida parapsilosis		0.12	0.23		99	
Rhodotorula glutinis		0.03	0.21		1	
4324176	**Very good identification**					**4324176**
Rhodotorula mucilaginosa		99.84	0.57	LAC 1		
Cryptococcus albidus		0.16	0.22			
4324177	**Good identification**					**4324177**
Rhodotorula mucilaginosa		100.0	0.54	LAC 1		
4324374	**Very good identification**					**4324374**
Rhodotorula mucilaginosa		99.89	0.57	INO 1		
Cryptococcus albidus		0.11	0.19			
4324375	**Good identification**					**4324375**
Rhodotorula mucilaginosa		100.0	0.54	INO 1		
4324574	**Very good identification**					**4324574**
Rhodotorula mucilaginosa		99.75	0.57	CEL 1		
Cryptococcus albidus		0.25	0.26			
4324575	**Good identification**					**4324575**
					PSH	
Rhodotorula mucilaginosa		97.41	0.54	CEL 1	1	
Rhodotorula glutinis		2.26	0.18		1	
Candida pelliculosa		0.18	0.11		99	
4325074	**Very good identification**					**4325074**
Rhodotorula mucilaginosa		100.0	0.61	GLU 99		
4325075	**Very good identification**					**4325075**
Rhodotorula mucilaginosa		100.0	0.57	GLU 99		
4325134	**Very good identification**					**4325134**
Rhodotorula mucilaginosa		100.0	0.61	SUC 99		
4325135	**Very good identification**					**4325135**
Rhodotorula mucilaginosa		100.0	0.57	SUC 99		
4325154	**Very good identification**					**4325154**
Rhodotorula mucilaginosa		99.93	0.61	TRE 99		
Cryptococcus albidus		0.07	0.19			
4325155	**Very good identification**					**4325155**
					PSH	
Rhodotorula mucilaginosa		99.90	0.57	TRE 99	1	
Candida pelliculosa		0.10	0.10		99	
4325164	**Very good identification**					**4325164**
Rhodotorula mucilaginosa		99.37	0.61	GAL 99		
Cryptococcus albidus		0.63	0.36			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4325165	**Very good identification**					**4325165**
Rhodotorula mucilaginosa		97.34	0.57	GAL 99		
Rhodotorula glutinis		1.99	0.21			
Cryptococcus albidus		0.40	0.30			
4325170	**Very good identification**					**4325170**
					PSH	
Rhodotorula mucilaginosa		99.23	0.61	RAF 99	1	
Candida parapsilosis		0.50	0.05		99	
Cryptococcus albidus		0.27	0.30		1	
4325171	**Low discrimination**					**4325171**
					PSH	
Rhodotorula mucilaginosa		56.94	0.57	RAF 99	1	
Candida parapsilosis		42.40	0.41		99	
Rhodotorula glutinis		0.46	0.13		1	
4325174	**Excellent identification**					**4325174**
Rhodotorula mucilaginosa		99.99	0.97			
Cryptococcus albidus		0.01	0.36			
4325175	**Excellent identification**					**4325175**
					PSH	
Rhodotorula mucilaginosa		99.94	0.94		1	
Rhodotorula glutinis		0.05	0.28		1	
Candida parapsilosis		0.01	0.05		99	
4325176	**Very good identification**					**4325176**
Rhodotorula mucilaginosa		99.06	0.61	LAC 1		
Cryptococcus albidus		0.94	0.40			
4325177	**Very good identification**					**4325177**
					PSH	
Rhodotorula mucilaginosa		99.18	0.57	LAC 1	1	
Cryptococcus albidus		0.61	0.33		1	
Candida intermedia		0.21	-.02		98	
4325366	**Good identification**					**4325366**
Cryptococcus albidus		100.0	0.40	BGL 99		
4325374	**Very good identification**					**4325374**
Rhodotorula mucilaginosa		99.37	0.61	INO 1		
Cryptococcus albidus		0.63	0.36			
4325375	**Very good identification**					**4325375**
Rhodotorula mucilaginosa		99.41	0.57	INO 1		
Cryptococcus albidus		0.41	0.30			
Cryptococcus neoformans		0.18	0.02			
4325560	**Good identification**					**4325560**
Cryptococcus albidus		100.0	0.36	BGL 99		
4325562	**Good identification**					**4325562**
Cryptococcus albidus		100.0	0.40	BGL 99		
4325564	**Low discrimination**					**4325564**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		59.47	0.43	BGL 99			
Rhodotorula mucilaginosa		40.53	0.24				
4325566	**Good identification**						**4325566**
Cryptococcus albidus		100.0	0.46	BGL 99			
4325567	**Low discrimination**						**4325567**
					HYP	PSH	
Cryptococcus albidus		58.53	0.40	BGL 99	1	1	
Candida intermedia		36.45	0.09		2	98	
Trichosporon sp.		5.02	0.17		99	1	
4325572	**Good identification**						**4325572**
Cryptococcus albidus		100.0	0.40	BGL 99			
4325574	**Very good identification**						**4325574**
Rhodotorula mucilaginosa		98.54	0.61	CEL 1			
Cryptococcus albidus		1.46	0.43				
4325575	**Good identification**						**4325575**
					PSH		
Rhodotorula mucilaginosa		92.15	0.57	CEL 1	1		
Rhodotorula glutinis		3.48	0.25		1		
Candida intermedia		2.94	0.19		98		
4325576	**Low discrimination**						**4325576**
					PSH		
Cryptococcus albidus		65.83	0.46	BGL 99	1		
Rhodotorula mucilaginosa		29.91	0.24		1		
Candida intermedia		4.26	-.02		98		
4325760	**Good identification**						**4325760**
Cryptococcus albidus		100.0	0.36	BGL 99			
4325762	**Good identification**						**4325762**
Cryptococcus albidus		100.0	0.40	BGL 99			
4325764	**Good identification**						**4325764**
Cryptococcus albidus		100.0	0.43	BGL 99			
4325765	**Good identification**						**4325765**
Cryptococcus albidus		100.0	0.36	BGL 99			
4325766	**Good identification**						**4325766**
Cryptococcus albidus		100.0	0.46	BGL 99			
4325767	**Low discrimination**						**4325767**
					HYP		
Cryptococcus albidus		79.53	0.40	BGL 99	1		
Trichosporon sp.		20.47	0.26		99		
4325770	**Good identification**						**4325770**
Cryptococcus albidus		100.0	0.36	BGL 99			
4325772	**Good identification**						**4325772**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.40	BGL 99			
4325774	**Low discrimination**						**4325774**
Cryptococcus albidus		59.47	0.43	BGL 99			
Rhodotorula mucilaginosa		40.53	0.24				
4325776	**Good identification**						**4325776**
Cryptococcus albidus		100.0	0.46	BGL 99			
4326074	**Good identification**						**4326074**
Rhodotorula mucilaginosa		100.0	0.47	GLU 99			
4326075	**Good identification**						**4326075**
Rhodotorula mucilaginosa		100.0	0.43	GLU 99			
4326134	**Good identification**						**4326134**
Rhodotorula mucilaginosa		100.0	0.47	SUC 99			
4326135	**Good identification**						**4326135**
Rhodotorula mucilaginosa		100.0	0.43	SUC 99			
4326154	**Good identification**						**4326154**
Rhodotorula mucilaginosa		100.0	0.47	TRE 99			
4326155	**Good identification**						**4326155**
Rhodotorula mucilaginosa		100.0	0.43	TRE 99			
4326164	**Good identification**						**4326164**
Rhodotorula mucilaginosa		100.0	0.47	GAL 99			
4326165	**Good identification**						**4326165**
Rhodotorula mucilaginosa		100.0	0.43	GAL 99			
4326170	**Good identification**						**4326170**
Rhodotorula mucilaginosa		100.0	0.47	RAF 99			
4326171	**Low discrimination**						**4326171**
					PSH	GET	
Rhodotorula mucilaginosa		68.19	0.43	RAF 99	1	1	
Candida parapsilosis		31.12	0.23		99	1	
Candida dubliniensis		0.70	-.09		99	91	
4326174	**Very good identification**						**4326174**
Rhodotorula mucilaginosa		100.0	0.83				
4326175	**Very good identification**						**4326175**
Rhodotorula mucilaginosa		100.0	0.80				
4326176	**Good identification**						**4326176**
Rhodotorula mucilaginosa		100.0	0.47	LAC 1			
4326177	**Good identification**						**4326177**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Rhodotorula mucilaginosa		100.0	0.43	LAC 1		
4326374	**Good identification**					**4326374**
Rhodotorula mucilaginosa		100.0	0.47	INO 1		
4326375	**Good identification**					**4326375**
Rhodotorula mucilaginosa		98.92	0.43	INO 1		
Cryptococcus neoformans		1.08	0.02			
4326574	**Good identification**					**4326574**
Rhodotorula mucilaginosa		99.58	0.47	CEL 1		
Cryptococcus albidus		0.42	0.19			
4326575	**Good identification**					**4326575**
Rhodotorula mucilaginosa		100.0	0.43	CEL 1		
4327074	**Good identification**					**4327074**
Rhodotorula mucilaginosa		100.0	0.50	GLU 99		
4327075	**Good identification**					**4327075**
Rhodotorula mucilaginosa		100.0	0.47	GLU 99		
4327134	**Good identification**					**4327134**
Rhodotorula mucilaginosa		100.0	0.50	SUC 99		
4327135	**Good identification**					**4327135**
Rhodotorula mucilaginosa		100.0	0.47	SUC 99		
4327154	**Good identification**					**4327154**
Rhodotorula mucilaginosa		100.0	0.50	TRE 99		
4327155	**Good identification**					**4327155**
Rhodotorula mucilaginosa		100.0	0.47	TRE 99		
4327164	**Good identification**					**4327164**
Rhodotorula mucilaginosa		98.92	0.50	GAL 99		
Cryptococcus albidus		1.08	0.30			
4327165	**Good identification**					**4327165**
Rhodotorula mucilaginosa		99.31	0.47	GAL 99		
Cryptococcus albidus		0.70	0.23			
4327170	**Good identification**					**4327170**
Rhodotorula mucilaginosa		99.54	0.50	RAF 99		
Cryptococcus albidus		0.46	0.23			
4327171	**Good identification**					**4327171**
					PSH	
Rhodotorula mucilaginosa		96.15	0.47	RAF 99	1	
Candida parapsilosis		2.89	0.05		99	
Candida lusitaniae		0.96	0.04		98	
4327174	**Very good identification**					**4327174**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Rhodotorula mucilaginosa		99.99	0.86				
Cryptococcus albidus		0.01	0.30				
4327175	**Very good identification**						**4327175**
Rhodotorula mucilaginosa		99.99	0.83				
Cryptococcus albidus		0.01	0.23				
4327176	**Good identification**						**4327176**
Rhodotorula mucilaginosa		98.39	0.50	LAC 1			
Cryptococcus albidus		1.61	0.33				
4327177	**Good identification**						**4327177**
					PSH		
Rhodotorula mucilaginosa		97.42	0.47	LAC 1	1		
Candida intermedia		1.56	0.03		98		
Cryptococcus albidus		1.02	0.26		1		
4327374	**Good identification**						**4327374**
Rhodotorula mucilaginosa		98.92	0.50	INO 1			
Cryptococcus albidus		1.08	0.30				
4327375	**Good identification**						**4327375**
Rhodotorula mucilaginosa		97.08	0.47	INO 1			
Cryptococcus neoformans		2.25	0.11				
Cryptococcus albidus		0.68	0.23				
4327564	**Low discrimination**						**4327564**
Cryptococcus albidus		71.55	0.36	BGL 99			
Rhodotorula mucilaginosa		28.45	0.14				
4327566	**Good identification**						**4327566**
Cryptococcus albidus		100.0	0.40	BGL 99			
4327574	**Good identification**						**4327574**
Rhodotorula mucilaginosa		97.52	0.50	CEL 1			
Cryptococcus albidus		2.48	0.36				
4327575	**Low discrimination**						**4327575**
					PSH		
Rhodotorula mucilaginosa		79.79	0.47	CEL 1	1		
Candida intermedia		18.91	0.24		98		
Cryptococcus albidus		1.30	0.30		1		
4327576	**Low discrimination**						**4327576**
					PSH		
Cryptococcus albidus		64.71	0.40	BGL 99	1		
Candida intermedia		18.14	0.03		98		
Rhodotorula mucilaginosa		17.15	0.14		1		
4327577	**Good identification**						**4327577**
					HYP	PSH	
Candida intermedia		97.01	0.39	BGL 96	2	98	
Cryptococcus albidus		1.50	0.33	URE 1	1	1	
Trichosporon sp.		0.87	0.25		99	1	
4327764	**Good identification**						**4327764**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.36	BGL 99		
4327766	**Good identification**					**4327766**
Cryptococcus albidus		100.0	0.40	BGL 99		
4327774	**Low discrimination**					**4327774**
Cryptococcus albidus		71.55	0.36	BGL 99		
Rhodotorula mucilaginosa		28.45	0.14			
4327776	**Good identification**					**4327776**
Cryptococcus albidus		100.0	0.40	BGL 99		
4330061	**Good identification**					**4330061**
Rhodotorula glutinis		100.0	0.35	GLU 99		
4330065	**Good identification**					**4330065**
Rhodotorula glutinis		99.87	0.50	GLU 99		
Rhodotorula mucilaginosa		0.14	0.04			
4330071	**Good identification**					**4330071**
Rhodotorula glutinis		99.66	0.43	GLU 99		
Rhodotorula mucilaginosa		0.34	0.04	RAF 86		
4330074	**Low discrimination**					**4330074**
Rhodotorula mucilaginosa		89.07	0.43	GLU 99		
Rhodotorula glutinis		10.93	0.21			
4330075	**Good identification**					**4330075**
Rhodotorula glutinis		94.80	0.57	GLU 99		
Rhodotorula mucilaginosa		5.20	0.40			
4330100	**Good identification**					**4330100**
Candida lipolytica		100.0	0.50	AGL 1		
4330121	**Good identification**					**4330121**
Rhodotorula glutinis		100.0	0.35	SUC 99		
4330125	**Good identification**					**4330125**
Rhodotorula glutinis		99.87	0.50	SUC 99		
Rhodotorula mucilaginosa		0.14	0.04			
4330131	**Good identification**					**4330131**
Rhodotorula glutinis		99.66	0.43	SUC 99		
Rhodotorula mucilaginosa		0.34	0.04	RAF 86		
4330134	**Low discrimination**					**4330134**
Rhodotorula mucilaginosa		89.07	0.43	SUC 99		
Rhodotorula glutinis		10.93	0.21			
4330135	**Good identification**					**4330135**
Rhodotorula glutinis		94.80	0.57	SUC 99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Rhodotorula mucilaginosa		5.20	0.40			
4330141	**Good identification**					**4330141**
Rhodotorula glutinis		100.0	0.35	TRE 99		
4330145	**Good identification**					**4330145**
Rhodotorula glutinis		99.87	0.50	TRE 99		
Rhodotorula mucilaginosa		0.14	0.04			
4330151	**Good identification**					**4330151**
					GET	
Rhodotorula glutinis		99.37	0.43	TRE 99	1	
Rhodotorula mucilaginosa		0.34	0.04	RAF 86	1	
Candida africana		0.29	-.09		99	
4330154	**Low discrimination**					**4330154**
Rhodotorula mucilaginosa		88.46	0.43	TRE 99		
Rhodotorula glutinis		10.86	0.21			
Cryptococcus albidus		0.69	0.21			
4330155	**Good identification**					**4330155**
Rhodotorula glutinis		94.80	0.57	TRE 99		
Rhodotorula mucilaginosa		5.20	0.40			
4330160	**Good identification**					**4330160**
Rhodotorula glutinis		95.28	0.35	MAL 99		
Cryptococcus albidus		3.53	0.31	RAF 86		
Rhodotorula mucilaginosa		1.19	0.07			
4330161	**Very good identification**					**4330161**
Rhodotorula glutinis		99.98	0.72	RAF 86		
Cryptococcus albidus		0.02	0.25			
Rhodotorula mucilaginosa		0.01	0.04			
4330163	**Good identification**					**4330163**
Rhodotorula glutinis		97.67	0.35	LAC 1		
Cryptococcus albidus		2.33	0.28	RAF 86		
4330164	**Low discrimination**					**4330164**
Rhodotorula glutinis		82.27	0.50	MAL 99		
Rhodotorula mucilaginosa		16.58	0.43			
Cryptococcus albidus		1.16	0.38			
4330165	**Very good identification**					**4330165**
Rhodotorula glutinis		99.86	0.86			
Rhodotorula mucilaginosa		0.14	0.40			
Cryptococcus albidus		0.01	0.31			
4330166	**Low discrimination**					**4330166**
Cryptococcus albidus		63.50	0.41	GEN 90		
Rhodotorula glutinis		30.38	0.14	XYL 90		
Rhodotorula mucilaginosa		6.12	0.07			
4330167	**Good identification**					**4330167**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Rhodotorula glutinis		98.97	0.50	LAC 1		
Cryptococcus albidus		0.90	0.34			
Rhodotorula mucilaginosa		0.13	0.04			
4330170	**Low discrimination**					**4330170**
Rhodotorula glutinis		65.76	0.43	MAL 99		
Rhodotorula mucilaginosa		33.25	0.43	RAF 86		
Cryptococcus albidus		1.00	0.31			
4330171	**Very good identification**					**4330171**
Rhodotorula glutinis		99.64	0.79	RAF 86		
Rhodotorula mucilaginosa		0.34	0.40			
Cryptococcus albidus		0.01	0.25			
4330173	**Good identification**					**4330173**
Rhodotorula glutinis		98.70	0.43	LAC 1		
Cryptococcus albidus		0.96	0.28	RAF 86		
Rhodotorula mucilaginosa		0.34	0.04			
4330174	**Low discrimination**					**4330174**
Rhodotorula mucilaginosa		89.01	0.80			
Rhodotorula glutinis		10.92	0.57			
Cryptococcus albidus		0.06	0.38			
4330175	**Good identification**					**4330175**
Rhodotorula glutinis		94.80	0.93			
Rhodotorula mucilaginosa		5.20	0.76			
Cryptococcus albidus		0.00	0.31			
4330176	**Low discrimination**					**4330176**
Rhodotorula mucilaginosa		81.47	0.43	LAC 1		
Rhodotorula glutinis		10.00	0.21			
Cryptococcus albidus		8.54	0.41			
4330177	**Good identification**					**4330177**
Rhodotorula glutinis		94.47	0.57	LAC 1		
Rhodotorula mucilaginosa		5.18	0.40			
Cryptococcus albidus		0.35	0.34			
4330361	**Good identification**					**4330361**
Rhodotorula glutinis		98.44	0.35	INO 1		
Cryptococcus albidus		1.56	0.25	RAF 86		
4330364	**Low discrimination**					**4330364**
Cryptococcus albidus		53.70	0.38	GEN 90		
Rhodotorula glutinis		38.53	0.14	XYL 90		
Rhodotorula mucilaginosa		7.77	0.07			
4330365	**Good identification**					**4330365**
Rhodotorula glutinis		99.27	0.50	INO 1		
Cryptococcus albidus		0.60	0.31			

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
	Rhodotorula mucilaginosa	0.14	0.04			
4330366	**Good identification**					**4330366**
	Cryptococcus albidus	100.0	0.41	GEN 90		
4330371	**Good identification**					**4330371**
	Rhodotorula glutinis	99.02	0.43	INO 1		
	Cryptococcus albidus	0.64	0.25	RAF 86		
	Rhodotorula mucilaginosa	0.34	0.04			
4330374	**Low discrimination**					**4330374**
	Rhodotorula mucilaginosa	83.85	0.43	INO 1		
	Rhodotorula glutinis	10.29	0.21			
	Cryptococcus albidus	5.86	0.38			
4330375	**Good identification**					**4330375**
	Rhodotorula glutinis	94.58	0.57	INO 1		
	Rhodotorula mucilaginosa	5.19	0.40			
	Cryptococcus albidus	0.23	0.31			
4330376	**Acceptable identification**					**4330376**
	Cryptococcus albidus	91.21	0.41	GEN 90		
	Rhodotorula mucilaginosa	8.79	0.07	XYL 90		
4330465	**Good identification**					**4330465**
	Rhodotorula glutinis	100.0	0.48	GLU 99		
4330471	**Good identification**					**4330471**
	Rhodotorula glutinis	100.0	0.40	GLU 99		
4330475	**Good identification**					**4330475**
	Rhodotorula glutinis	99.93	0.55	GLU 99		
	Rhodotorula mucilaginosa	0.07	0.04			
4330525	**Good identification**					**4330525**
	Rhodotorula glutinis	100.0	0.48	SUC 99		
4330531	**Good identification**					**4330531**
	Rhodotorula glutinis	100.0	0.40	SUC 99		
4330535	**Good identification**					**4330535**
	Rhodotorula glutinis	99.93	0.55	SUC 99		
	Rhodotorula mucilaginosa	0.07	0.04			
4330545	**Good identification**					**4330545**
	Rhodotorula glutinis	99.79	0.48	TRE 99		
	Cryptococcus albidus	0.21	0.21			
4330551	**Good identification**					**4330551**
					PSH	
	Rhodotorula glutinis	96.95	0.40	TRE 99	1	
	Candida famata4	2.57	0.28	RAF 86	1	
	Candida lusitaniae	0.49	-.01		98	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4330555	**Good identification**					**4330555**
Rhodotorula glutinis		99.84	0.55	TRE 99		
Cryptococcus albidus		0.09	0.21			
Rhodotorula mucilaginosa		0.07	0.04			
4330561	**Very good identification**					**4330561**
Rhodotorula glutinis		99.92	0.69	RAF 86		
Cryptococcus albidus		0.05	0.31			
Candida famata4		0.03	0.23			
4330562	**Acceptable identification**					**4330562**
Cryptococcus albidus		94.45	0.41	GEN 90		
Rhodotorula glutinis		5.55	-.03	XYL 90		
4330564	**Good identification**					**4330564**
Rhodotorula glutinis		95.58	0.48	MAL 99		
Cryptococcus albidus		4.16	0.45			
Rhodotorula mucilaginosa		0.26	0.07			
4330565	**Very good identification**					**4330565**
Rhodotorula glutinis		99.98	0.84			
Cryptococcus albidus		0.02	0.38			
Rhodotorula mucilaginosa		0.00	0.04			
4330566	**Low discrimination**					**4330566**
Cryptococcus albidus		86.61	0.48	GEN 90		
Rhodotorula glutinis		13.39	0.11	XYL 90		
4330567	**Good identification**					**4330567**
					HYP	
Rhodotorula glutinis		96.45	0.48	LAC 1	1	
Cryptococcus albidus		2.70	0.41		1	
Trichosporon sp.		0.85	0.29		99	
4330570	**Acceptable identification**					**4330570**
Rhodotorula glutinis		94.91	0.40	MAL 99		
Cryptococcus albidus		4.44	0.38	RAF 86		
Rhodotorula mucilaginosa		0.64	0.07			
4330571	**Very good identification**					**4330571**
Rhodotorula glutinis		99.94	0.76	RAF 86		
Candida famata4		0.02	0.26			
Cryptococcus albidus		0.02	0.31			
4330572	**Low discrimination**					**4330572**
Cryptococcus albidus		87.43	0.41	GEN 90		
Rhodotorula glutinis		12.57	0.04	XYL 90		
4330573	**Good identification**					**4330573**
					HYP	
Rhodotorula glutinis		96.60	0.40	LAC 1	1	
Cryptococcus albidus		2.91	0.34	RAF 86	1	
Trichosporon sp.		0.50	0.17		99	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4330574	**Low discrimination**					**4330574**
Rhodotorula glutinis		88.74	0.55	MAL 99		
Rhodotorula mucilaginosa		9.68	0.43			
Cryptococcus albidus		1.58	0.45			
4330575	**Very good identification**					**4330575**
Rhodotorula glutinis		99.92	0.91			
Rhodotorula mucilaginosa		0.07	0.40			
Cryptococcus albidus		0.01	0.38			
4330576	**Low discrimination**					**4330576**
Cryptococcus albidus		70.43	0.48	GEN 90		
Rhodotorula glutinis		26.67	0.18	XYL 90		
Rhodotorula mucilaginosa		2.91	0.07			
4330577	**Good identification**					**4330577**
					HYP	
Rhodotorula glutinis		97.88	0.55	LAC 1	1	
Cryptococcus albidus		1.12	0.41		1	
Trichosporon sp.		0.60	0.33		99	
4330760	**Acceptable identification**					**4330760**
Cryptococcus albidus		91.90	0.38	GEN 90		
Rhodotorula glutinis		8.10	-.03	XYL 90		
4330762	**Good identification**					**4330762**
Cryptococcus albidus		100.0	0.41	GEN 90		
4330764	**Low discrimination**					**4330764**
Cryptococcus albidus		81.17	0.45	GEN 90		
Rhodotorula glutinis		18.83	0.11	XYL 90		
4330765	**Good identification**					**4330765**
Rhodotorula glutinis		98.17	0.48	INO 1		
Cryptococcus albidus		1.83	0.38			
4330766	**Good identification**					**4330766**
Cryptococcus albidus		100.0	0.48	GEN 90		
4330767	**Low discrimination**					**4330767**
					HYP	
Cryptococcus albidus		43.32	0.41	GEN 90	1	
Trichosporon sp.		41.05	0.37	XYL 90	99	
Rhodotorula glutinis		15.63	0.11		1	
4330770	**Low discrimination**					**4330770**
Cryptococcus albidus		82.25	0.38	GEN 90		
Rhodotorula glutinis		17.75	0.04	XYL 90		
4330771	**Good identification**					**4330771**
Rhodotorula glutinis		98.03	0.40	INO 1		
Cryptococcus albidus		1.97	0.31	RAF 86		
4330772	**Good identification**					**4330772**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.41	GEN 90		
4330774	**Low discrimination**					**4330774**
Cryptococcus albidus		61.35	0.45	GEN 90		
Rhodotorula glutinis		34.85	0.18	XYL 90		
Rhodotorula mucilaginosa		3.80	0.07			
4330775	**Good identification**					**4330775**
Rhodotorula glutinis		99.17	0.55	INO 1		
Cryptococcus albidus		0.76	0.38			
Rhodotorula mucilaginosa		0.07	0.04			
4330776	**Good identification**					**4330776**
Cryptococcus albidus		100.0	0.48	GEN 90		
4330777	**Low discrimination**					**4330777**
					HYP	
Trichosporon sp.		46.14	0.42	PRO 13	99	
Cryptococcus albidus		28.59	0.41	URE 13	1	
Rhodotorula glutinis		25.26	0.18	XYL 88	1	
4331061	**Good identification**					**4331061**
Rhodotorula glutinis		100.0	0.43	GLU 99		
4331065	**Very good identification**					**4331065**
Rhodotorula glutinis		99.92	0.57	GLU 99		
Rhodotorula mucilaginosa		0.08	0.07			
4331071	**Good identification**					**4331071**
Rhodotorula glutinis		99.79	0.50	GLU 99		
Rhodotorula mucilaginosa		0.21	0.07	RAF 86		
4331074	**Low discrimination**					**4331074**
Rhodotorula mucilaginosa		83.02	0.47	GLU 99		
Rhodotorula glutinis		16.63	0.28			
Cryptococcus albidus		0.35	0.19			
4331075	**Very good identification**					**4331075**
Rhodotorula glutinis		96.75	0.64	GLU 99		
Rhodotorula mucilaginosa		3.25	0.43			
4331121	**Good identification**					**4331121**
Rhodotorula glutinis		100.0	0.43	SUC 99		
4331125	**Very good identification**					**4331125**
Rhodotorula glutinis		99.92	0.57	SUC 99		
Rhodotorula mucilaginosa		0.08	0.07			
4331131	**Good identification**					**4331131**
Rhodotorula glutinis		99.79	0.50	SUC 99		
Rhodotorula mucilaginosa		0.21	0.07	RAF 86		
4331134	**Low discrimination**					**4331134**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Rhodotorula mucilaginosa		83.02	0.47	SUC 99		
Rhodotorula glutinis		16.63	0.28			
Cryptococcus albidus		0.35	0.19			
4331135	**Very good identification**					**4331135**
Rhodotorula glutinis		96.75	0.64	SUC 99		
Rhodotorula mucilaginosa		3.25	0.43			
4331141	**Good identification**					**4331141**
Rhodotorula glutinis		99.36	0.43	TRE 99		
Cryptococcus albidus		0.65	0.25	RAF 86		
4331145	**Very good identification**					**4331145**
Rhodotorula glutinis		99.67	0.57	TRE 99		
Cryptococcus albidus		0.25	0.31			
Rhodotorula mucilaginosa		0.08	0.07			
4331146	**Good identification**					**4331146**
Cryptococcus albidus		100.0	0.41	XYL 90		
4331151	**Good identification**					**4331151**
Rhodotorula glutinis		99.53	0.50	TRE 99		
Cryptococcus albidus		0.26	0.25	RAF 86		
Rhodotorula mucilaginosa		0.21	0.07			
4331154	**Low discrimination**					**4331154**
Rhodotorula mucilaginosa		80.20	0.47	TRE 99		
Rhodotorula glutinis		16.07	0.28			
Cryptococcus albidus		3.74	0.38			
4331155	**Very good identification**					**4331155**
Rhodotorula glutinis		96.65	0.64	TRE 99		
Rhodotorula mucilaginosa		3.25	0.43			
Cryptococcus albidus		0.10	0.31			
4331156	**Low discrimination**					**4331156**
Cryptococcus albidus		87.37	0.41	XYL 90		
Rhodotorula mucilaginosa		12.63	0.10	TRE 90		
4331160	**Low discrimination**					**4331160**
Rhodotorula glutinis		87.42	0.43	MAL 99		
Cryptococcus albidus		11.91	0.49	RAF 86		
Rhodotorula mucilaginosa		0.67	0.10			
4331161	**Very good identification**					**4331161**
Rhodotorula glutinis		99.94	0.79	RAF 86		
Cryptococcus albidus		0.06	0.42			
Rhodotorula mucilaginosa		0.01	0.07			
4331162	**Good identification**					**4331162**
Cryptococcus albidus		95.29	0.52	XYL 90		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Rhodotorula glutinis		4.71	0.06			
4331163	**Acceptable identification**					**4331163**
Rhodotorula glutinis		91.95	0.43	LAC 1		
Cryptococcus albidus		8.05	0.45	RAF 86		
4331164	**Low discrimination**					**4331164**
Rhodotorula glutinis		85.09	0.57	MAL 99		
Rhodotorula mucilaginosa		10.51	0.47			
Cryptococcus albidus		4.40	0.55			
4331165	**Excellent identification**					**4331165**
Rhodotorula glutinis		99.90	0.93			
Rhodotorula mucilaginosa		0.08	0.43			
Cryptococcus albidus		0.02	0.49			
4331166	**Low discrimination**					**4331166**
Cryptococcus albidus		87.25	0.58	XYL 90		
Rhodotorula glutinis		11.35	0.21			
Rhodotorula mucilaginosa		1.40	0.10			
4331167	**Very good identification**					**4331167**
Rhodotorula glutinis		96.70	0.57	LAC 1		
Cryptococcus albidus		3.22	0.52			
Rhodotorula mucilaginosa		0.08	0.07			
4331170	**Low discrimination**					**4331170**
Rhodotorula glutinis		73.24	0.50	MAL 99		
Rhodotorula mucilaginosa		22.69	0.47	RAF 86		
Cryptococcus albidus		4.08	0.49			
4331171	**Very good identification**					**4331171**
Rhodotorula glutinis		99.77	0.86	RAF 86		
Rhodotorula mucilaginosa		0.21	0.43			
Cryptococcus albidus		0.02	0.42			
4331172	**Low discrimination**					**4331172**
Cryptococcus albidus		86.32	0.52	XYL 90		
Rhodotorula glutinis		10.45	0.13			
Rhodotorula mucilaginosa		3.24	0.10			
4331173	**Good identification**					**4331173**
Rhodotorula glutinis		96.35	0.50	LAC 1		
Cryptococcus albidus		3.45	0.45	RAF 86		
Rhodotorula mucilaginosa		0.20	0.07			
4331174	**Low discrimination**					**4331174**
Rhodotorula mucilaginosa		83.02	0.83			
Rhodotorula glutinis		16.63	0.64			
Cryptococcus albidus		0.35	0.55			
4331175	**Very good identification**					**4331175**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Rhodotorula glutinis		96.74	1.00			
Rhodotorula mucilaginosa		3.25	0.80			
Cryptococcus albidus		0.01	0.49			
4331176	**Low discrimination**					**4331176**
Rhodotorula mucilaginosa		54.67	0.47	LAC 1		
Cryptococcus albidus		34.38	0.58			
Rhodotorula glutinis		10.95	0.28			
4331177	**Very good identification**					**4331177**
Rhodotorula glutinis		95.40	0.64	LAC 1		
Rhodotorula mucilaginosa		3.21	0.43			
Cryptococcus albidus		1.30	0.52			
4331344	**Good identification**					**4331344**
Cryptococcus albidus		100.0	0.38	XYL 90		
4331346	**Good identification**					**4331346**
Cryptococcus albidus		100.0	0.41	XYL 90		
4331354	**Low discrimination**					**4331354**
Cryptococcus albidus		82.18	0.38	XYL 90		
Rhodotorula mucilaginosa		17.82	0.10	TRE 90		
4331356	**Good identification**					**4331356**
Cryptococcus albidus		100.0	0.41	XYL 90		
4331360	**Acceptable identification**					**4331360**
Cryptococcus albidus		93.10	0.49	XYL 90		
Rhodotorula glutinis		6.90	0.06			
4331361	**Acceptable identification**					**4331361**
Rhodotorula glutinis		94.48	0.43	INO 1		
Cryptococcus albidus		5.52	0.42	RAF 86		
4331362	**Good identification**					**4331362**
Cryptococcus albidus		100.0	0.52	XYL 90		
4331363	**Low discrimination**					**4331363**
Cryptococcus albidus		89.66	0.45	XYL 90		
Rhodotorula glutinis		10.34	0.06			
4331364	**Low discrimination**					**4331364**
Cryptococcus albidus		82.02	0.55	XYL 90		
Rhodotorula glutinis		16.01	0.21			
Rhodotorula mucilaginosa		1.98	0.10			
4331365	**Very good identification**					**4331365**
Rhodotorula glutinis		97.75	0.57	INO 1		
Cryptococcus albidus		2.17	0.49			
Rhodotorula mucilaginosa		0.08	0.07			
4331366	**Very good identification**					**4331366**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.58	XYL 90		
4331367	**Low discrimination**					**4331367**
Cryptococcus albidus		76.71	0.52	XYL 90		
Rhodotorula glutinis		23.29	0.21			
4331370	**Low discrimination**					**4331370**
Cryptococcus albidus		80.79	0.49	XYL 90		
Rhodotorula glutinis		14.67	0.13			
Rhodotorula mucilaginosa		4.54	0.10			
4331371	**Good identification**					**4331371**
Rhodotorula glutinis		97.35	0.50	INO 1		
Cryptococcus albidus		2.32	0.42	RAF 86		
Rhodotorula mucilaginosa		0.20	0.07			
4331372	**Good identification**					**4331372**
Cryptococcus albidus		100.0	0.52	XYL 90		
4331373	**Low discrimination**					**4331373**
Cryptococcus albidus		77.98	0.45	XYL 90		
Rhodotorula glutinis		22.02	0.13			
4331374	**Low discrimination**					**4331374**
Rhodotorula mucilaginosa		61.75	0.47	INO 1		
Cryptococcus albidus		25.88	0.55			
Rhodotorula glutinis		12.37	0.28			
4331375	**Very good identification**					**4331375**
Rhodotorula glutinis		95.87	0.64	INO 1		
Rhodotorula mucilaginosa		3.22	0.43			
Cryptococcus albidus		0.87	0.49			
4331376	**Very good identification**					**4331376**
Cryptococcus albidus		98.42	0.58	XYL 90		
Rhodotorula mucilaginosa		1.58	0.10			
4331377	**Low discrimination**					**4331377**
Cryptococcus albidus		56.55	0.52	XYL 90		
Rhodotorula glutinis		42.04	0.28			
Rhodotorula mucilaginosa		1.41	0.07			
4331461	**Good identification**					**4331461**
Rhodotorula glutinis		100.0	0.40	GLU 99		
4331465	**Good identification**					**4331465**
Rhodotorula glutinis		99.93	0.55	GLU 99		
Cryptococcus albidus		0.07	0.19			
4331471	**Good identification**					**4331471**
Rhodotorula glutinis		100.0	0.47	GLU 99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4331475	**Very good identification**					**4331475**
Rhodotorula glutinis		99.93	0.62	GLU 99		
Rhodotorula mucilaginosa		0.05	0.07			
Cryptococcus albidus		0.03	0.19			
4331521	**Good identification**					**4331521**
Rhodotorula glutinis		100.0	0.40	SUC 99		
4331525	**Good identification**					**4331525**
Rhodotorula glutinis		99.93	0.55	SUC 99		
Cryptococcus albidus		0.07	0.19			
4331531	**Good identification**					**4331531**
Rhodotorula glutinis		100.0	0.47	SUC 99		
4331535	**Very good identification**					**4331535**
Rhodotorula glutinis		99.93	0.62	SUC 99		
Rhodotorula mucilaginosa		0.05	0.07			
Cryptococcus albidus		0.03	0.19			
4331540	**Low discrimination**					**4331540**
Cryptococcus albidus		82.25	0.38	XYL 90		
Rhodotorula glutinis		17.75	0.04	TRE 90		
4331541	**Good identification**					**4331541**
					PSH	
Rhodotorula glutinis		96.09	0.40	TRE 99	1	
Candida lusitaniae		1.98	0.10	RAF 86	98	
Cryptococcus albidus		1.93	0.31		1	
4331542	**Good identification**					**4331542**
Cryptococcus albidus		100.0	0.41	XYL 90		
4331544	**Low discrimination**					**4331544**
Cryptococcus albidus		63.78	0.45	XYL 90		
Rhodotorula glutinis		36.22	0.18	TRE 90		
4331545	**Good identification**					**4331545**
Rhodotorula glutinis		99.24	0.55	TRE 99		
Cryptococcus albidus		0.76	0.38			
4331546	**Good identification**					**4331546**
Cryptococcus albidus		100.0	0.48	XYL 90		
4331547	**Low discrimination**					**4331547**
					HYP	
Cryptococcus albidus		45.47	0.41	XYL 90	1	
Rhodotorula glutinis		40.17	0.18	TRE 90	1	
Trichosporon sp.		14.36	0.29		99	
4331550	**Low discrimination**					**4331550**
Cryptococcus albidus		65.44	0.38	XYL 90		
Rhodotorula glutinis		34.56	0.11	TRE 90		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4331551	**Good identification**					**4331551**
					PSH	
Rhodotorula glutinis		97.78	0.47	TRE 99	1	
Candida lusitaniae		1.24	0.13	RAF 86	98	
Cryptococcus albidus		0.80	0.31		1	
4331552	**Good identification**					**4331552**
Cryptococcus albidus		100.0	0.41	XYL 90		
4331555	**Very good identification**					**4331555**
					PSH	
Rhodotorula glutinis		99.56	0.62	TRE 99	1	
Cryptococcus albidus		0.31	0.38		1	
Candida intermedia		0.08	0.01		98	
4331556	**Good identification**					**4331556**
Cryptococcus albidus		100.0	0.48	XYL 90		
4331560	**Low discrimination**					**4331560**
Rhodotorula glutinis		70.35	0.40	MAL 99		
Cryptococcus albidus		29.65	0.55	RAF 86		
4331561	**Very good identification**					**4331561**
					PSH	
Rhodotorula glutinis		99.80	0.76	RAF 86	1	
Cryptococcus albidus		0.18	0.49		1	
Candida lusitaniae		0.02	0.10		98	
4331562	**Very good identification**					**4331562**
Cryptococcus albidus		98.43	0.58	XYL 90		
Rhodotorula glutinis		1.57	0.04			
4331563	**Low discrimination**					**4331563**
					HYP	
Rhodotorula glutinis		78.13	0.40	LAC 1	1	
Cryptococcus albidus		21.16	0.52	RAF 86	1	
Trichosporon sp.		0.71	0.22		99	
4331564	**Low discrimination**					**4331564**
Rhodotorula glutinis		86.08	0.55	MAL 99		
Cryptococcus albidus		13.78	0.62			
Rhodotorula mucilaginosa		0.14	0.10			
4331565	**Very good identification**					**4331565**
					PSH	
Rhodotorula glutinis		99.93	0.91		1	
Cryptococcus albidus		0.07	0.55		1	
Candida pelliculosa		0.00	0.14		99	
4331566	**Very good identification**					**4331566**
Cryptococcus albidus		95.96	0.65	XYL 90		
Rhodotorula glutinis		4.04	0.18			
4331567	**Low discrimination**					**4331567**
					PSH	
Rhodotorula glutinis		88.69	0.55	LAC 1	1	
Cryptococcus albidus		9.13	0.58		1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida intermedia		1.23	0.16		98	
4331570	**Low discrimination**					**4331570**
Rhodotorula glutinis		85.02	0.47	MAL 99		
Cryptococcus albidus		14.63	0.55	RAF 86		
Rhodotorula mucilaginosa		0.35	0.10			
4331571	**Very good identification**					**4331571**
					PSH	
Rhodotorula glutinis		99.91	0.84	RAF 86	1	
Cryptococcus albidus		0.07	0.49		1	
Candida lusitaniae		0.01	0.13		98	
4331572	**Very good identification**					**4331572**
Cryptococcus albidus		96.24	0.58	XYL 90		
Rhodotorula glutinis		3.77	0.11			
4331573	**Low discrimination**					**4331573**
					PSH	
Rhodotorula glutinis		88.86	0.47	LAC 1	1	
Cryptococcus albidus		9.83	0.52	RAF 86	1	
Candida intermedia		0.75	0.05		98	
4331574	**Low discrimination**					**4331574**
Rhodotorula glutinis		88.32	0.62	MAL 99		
Rhodotorula mucilaginosa		5.90	0.47			
Cryptococcus albidus		5.77	0.62			
4331575	**Excellent identification**					**4331575**
Rhodotorula glutinis		99.91	0.98			
Rhodotorula mucilaginosa		0.05	0.43			
Cryptococcus albidus		0.03	0.55			
4331576	**Low discrimination**					**4331576**
					PSH	
Cryptococcus albidus		88.98	0.65	XYL 90	1	
Rhodotorula glutinis		9.17	0.25		1	
Candida intermedia		1.24	0.05		98	
4331577	**Low discrimination**					**4331577**
					PSH	
Rhodotorula glutinis		84.35	0.62	LAC 1	1	
Candida intermedia		11.43	0.41		98	
Cryptococcus albidus		3.55	0.58		1	
4331740	**Good identification**					**4331740**
Cryptococcus albidus		100.0	0.38	XYL 90		
4331742	**Good identification**					**4331742**
Cryptococcus albidus		100.0	0.41	XYL 90		
4331744	**Good identification**					**4331744**
Cryptococcus albidus		100.0	0.45	XYL 90		
4331746	**Good identification**					**4331746**
Cryptococcus albidus		100.0	0.48	XYL 90		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4331747	**Low discrimination**						**4331747**
					HYP		
Cryptococcus albidus		51.34	0.41	XYL 90	1		
Trichosporon sp.		48.66	0.37	TRE 90	99		
4331750	**Good identification**						**4331750**
Cryptococcus albidus		100.0	0.38	XYL 90			
4331752	**Good identification**						**4331752**
Cryptococcus albidus		100.0	0.41	XYL 90			
4331754	**Good identification**						**4331754**
Cryptococcus albidus		100.0	0.45	XYL 90			
4331756	**Good identification**						**4331756**
Cryptococcus albidus		100.0	0.48	XYL 90			
4331757	**Low discrimination**						**4331757**
					HYP	PSH	
Trichosporon sp.		59.04	0.42	PRO 13	99	1	
Cryptococcus albidus		36.59	0.41	URE 13	1	1	
Candida intermedia		4.38	-.03	XYL 88	2	98	
4331760	**Good identification**						**4331760**
Cryptococcus albidus		97.66	0.55	XYL 90			
Rhodotorula glutinis		2.34	0.04				
4331761	**Low discrimination**						**4331761**
Rhodotorula glutinis		84.70	0.40	INO 1			
Cryptococcus albidus		15.30	0.49	RAF 86			
4331762	**Very good identification**						**4331762**
Cryptococcus albidus		100.0	0.58	XYL 90			
4331763	**Low discrimination**						**4331763**
					HYP		
Cryptococcus albidus		87.89	0.52	XYL 90	1		
Trichosporon sp.		8.84	0.30		99		
Rhodotorula glutinis		3.28	0.04		1		
4331764	**Good identification**						**4331764**
Cryptococcus albidus		94.06	0.62	XYL 90			
Rhodotorula glutinis		5.94	0.18				
4331765	**Acceptable identification**						**4331765**
Rhodotorula glutinis		93.58	0.55	INO 1			
Cryptococcus albidus		6.42	0.55				
4331766	**Very good identification**						**4331766**
Cryptococcus albidus		100.0	0.65	XYL 90			
4331767	**Low discrimination**						**4331767**
					HYP		
Cryptococcus albidus		70.06	0.58	XYL 90	1		
Trichosporon sp.		22.13	0.46		99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Rhodotorula glutinis		6.88	0.18		1		
4331770	**Acceptable identification**						**4331770**
Cryptococcus albidus		94.46	0.55	XYL 90			
Rhodotorula glutinis		5.54	0.11				
4331771	**Acceptable identification**						**4331771**
Rhodotorula glutinis		92.91	0.47	INO 1			
Cryptococcus albidus		6.85	0.49	RAF 86			
Cryptococcus neoformans		0.24	0.01				
4331772	**Very good identification**						**4331772**
Cryptococcus albidus		100.0	0.58	XYL 90			
4331773	**Low discrimination**						**4331773**
					HYP		
Cryptococcus albidus		79.21	0.52	XYL 90	1		
Trichosporon sp.		13.56	0.35		99		
Rhodotorula glutinis		7.23	0.11		1		
4331774	**Low discrimination**						**4331774**
Cryptococcus albidus		85.85	0.62	XYL 90			
Rhodotorula glutinis		13.26	0.25				
Rhodotorula mucilaginosa		0.89	0.10				
4331775	**Very good identification**						**4331775**
					PSH		
Rhodotorula glutinis		96.95	0.62	INO 1	1		
Cryptococcus albidus		2.72	0.55		1		
Candida intermedia		0.19	0.08		98		
4331776	**Very good identification**						**4331776**
Cryptococcus albidus		100.0	0.65	XYL 90			
4331777	**Low discrimination**						**4331777**
					HYP	PSH	
Cryptococcus albidus		47.68	0.58	XYL 90	1	1	
Trichosporon sp.		25.65	0.50		99	1	
Candida intermedia		15.21	0.23		2	98	
4332161	**Good identification**						**4332161**
Rhodotorula glutinis		100.0	0.35	RHA 1			
4332165	**Good identification**						**4332165**
Rhodotorula glutinis		96.51	0.50	RHA 1			
Rhodotorula mucilaginosa		3.24	0.29				
Cryptococcus albidus		0.25	0.25				
4332171	**Acceptable identification**						**4332171**
Rhodotorula glutinis		92.23	0.43	RHA 1			
Rhodotorula mucilaginosa		7.77	0.29	RAF 86			
4332174	**Very good identification**						**4332174**
Rhodotorula mucilaginosa		99.39	0.69				
Rhodotorula glutinis		0.49	0.21				

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		0.12	0.31				
4332175	**Low discrimination**						**4332175**
Rhodotorula mucilaginosa		57.57	0.65				
Rhodotorula glutinis		42.39	0.57				
Cryptococcus albidus		0.05	0.25				
4332564	**Low discrimination**						**4332564**
Cryptococcus albidus		64.88	0.38	GEN 90			
Rhodotorula glutinis		35.12	0.11	XYL 90			
4332565	**Good identification**						**4332565**
Rhodotorula glutinis		99.21	0.48	RHA 1			
Cryptococcus albidus		0.79	0.31				
4332566	**Good identification**						**4332566**
Cryptococcus albidus		100.0	0.41	GEN 90			
4332571	**Acceptable identification**						**4332571**
					PSH		
Rhodotorula glutinis		94.45	0.40	RHA 1	1		
Candida lusitaniae		2.92	0.13	RAF 86	98		
Candida famata4		1.81	0.25		1		
4332575	**Good identification**						**4332575**
Rhodotorula glutinis		97.81	0.55	RHA 1			
Rhodotorula mucilaginosa		1.78	0.29				
Cryptococcus albidus		0.32	0.31				
4332576	**Good identification**						**4332576**
Cryptococcus albidus		100.0	0.41	GEN 90			
4332577	**Low discrimination**						**4332577**
					HYP	PSH	
Trichosporon sp.		33.04	0.37	PRO 13	99	1	
Rhodotorula glutinis		31.87	0.18	URE 13	1	1	
Candida intermedia		19.64	0.09	XYL 88	2	98	
4332757	**Good identification**						**4332757**
Trichosporon sp.		100.0	0.37	PRO 13			
4332764	**Good identification**						**4332764**
Cryptococcus albidus		100.0	0.38	GEN 90			
4332766	**Good identification**						**4332766**
Cryptococcus albidus		100.0	0.41	GEN 90			
4332767	**Low discrimination**						**4332767**
					HYP		
Trichosporon sp.		79.02	0.42	PRO 13	99		
Cryptococcus albidus		20.99	0.34	URE 13	1		
4332774	**Good identification**						**4332774**
Cryptococcus albidus		100.0	0.38	GEN 90			
4332776	**Good identification**						**4332776**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.41	GEN 90		
4332777	**Low discrimination**					**4332777**
					HYP	
Trichosporon sp.		86.51	0.46	PRO 13	99	
Cryptococcus albidus		13.49	0.34	URE 13	1	
4333074	**Good identification**					**4333074**
Rhodotorula mucilaginosa		100.0	0.36	GLU 99		
4333134	**Good identification**					**4333134**
Rhodotorula mucilaginosa		100.0	0.36	SUC 99		
4333154	**Acceptable identification**					**4333154**
Rhodotorula mucilaginosa		92.61	0.36	TRE 99		
Cryptococcus albidus		7.39	0.31			
4333160	**Low discrimination**					**4333160**
Cryptococcus albidus		85.25	0.42	XYL 90		
Rhodotorula glutinis		14.75	0.06			
4333161	**Good identification**					**4333161**
					PSH	
Rhodotorula glutinis		97.08	0.43	RHA 1	1	
Cryptococcus albidus		2.43	0.35	RAF 86	1	
Candida lusitaniae		0.49	0.01		98	
4333162	**Good identification**					**4333162**
Cryptococcus albidus		100.0	0.45	XYL 90		
4333163	**Low discrimination**					**4333163**
Cryptococcus albidus		78.80	0.38	XYL 90		
Rhodotorula glutinis		21.21	0.06			
4333164	**Low discrimination**					**4333164**
Rhodotorula mucilaginosa		48.88	0.36	GAL 99		
Cryptococcus albidus		35.12	0.49			
Rhodotorula glutinis		16.00	0.21			
4333165	**Very good identification**					**4333165**
Rhodotorula glutinis		97.08	0.57	RHA 1		
Rhodotorula mucilaginosa		2.00	0.32			
Cryptococcus albidus		0.92	0.42			
4333166	**Good identification**					**4333166**
Cryptococcus albidus		100.0	0.52	XYL 90		
4333167	**Low discrimination**					**4333167**
Cryptococcus albidus		58.53	0.45	XYL 90		
Rhodotorula glutinis		41.47	0.21			
4333170	**Low discrimination**					**4333170**
Rhodotorula mucilaginosa		69.52	0.36	RAF 99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		21.41	0.42			
Rhodotorula glutinis		9.07	0.13			
4333171	**Acceptable identification**					**4333171**
Rhodotorula glutinis		93.90	0.50	RHA 1		
Rhodotorula mucilaginosa		4.85	0.32	RAF 86		
Cryptococcus albidus		0.96	0.35			
4333172	**Good identification**					**4333172**
Cryptococcus albidus		100.0	0.45	XYL 90		
4333174	**Very good identification**					**4333174**
Rhodotorula mucilaginosa		98.49	0.72			
Rhodotorula glutinis		0.80	0.28			
Cryptococcus albidus		0.72	0.49			
4333175	**Low discrimination**					**4333175**
Rhodotorula glutinis		54.45	0.64	RHA 1		
Rhodotorula mucilaginosa		45.31	0.69			
Cryptococcus albidus		0.21	0.42			
4333176	**Low discrimination**					**4333176**
Cryptococcus albidus		51.87	0.52	XYL 90		
Rhodotorula mucilaginosa		48.13	0.36			
4333360	**Good identification**					**4333360**
Cryptococcus albidus		100.0	0.42	XYL 90		
4333361	**Low discrimination**					**4333361**
Cryptococcus albidus		71.24	0.35	XYL 90		
Rhodotorula glutinis		28.76	0.06			
4333362	**Good identification**					**4333362**
Cryptococcus albidus		100.0	0.45	XYL 90		
4333363	**Good identification**					**4333363**
Cryptococcus albidus		100.0	0.38	XYL 90		
4333364	**Good identification**					**4333364**
Cryptococcus albidus		100.0	0.49	XYL 90		
4333366	**Good identification**					**4333366**
Cryptococcus albidus		100.0	0.52	XYL 90		
4333367	**Good identification**					**4333367**
Cryptococcus albidus		100.0	0.45	XYL 90		
4333370	**Good identification**					**4333370**
Cryptococcus albidus		100.0	0.42	XYL 90		
4333371	**Low discrimination**					**4333371**
Cryptococcus albidus		34.85	0.35	XYL 90	PSH 1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Rhodotorula glutinis		34.44	0.13		1		
Cryptococcus humicola complex		16.98	0.26		99		
4333372	**Good identification**						**4333372**
Cryptococcus albidus		100.0	0.45	XYL 90			
4333373	**Low discrimination**						**4333373**
					HYP	PSH	
Cryptococcus albidus		52.13	0.38	XYL 90	1	1	
Trichosporon sp. RAF- MEL-		35.11	0.14		99	1	
Cryptococcus humicola complex		12.77	0.24		1	99	
4333374	**Low discrimination**						**4333374**
Rhodotorula mucilaginosa		58.19	0.36	INO 1			
Cryptococcus albidus		41.81	0.49				
4333376	**Good identification**						**4333376**
Cryptococcus albidus		100.0	0.52	XYL 90			
4333377	**Low discrimination**						**4333377**
					HYP	PSH	
Cryptococcus albidus		80.84	0.45	XYL 90	1	1	
Cryptococcus humicola complex		15.09	0.29		1	99	
Trichosporon sp.		4.07	0.18		99	1	
4333544	**Good identification**						**4333544**
Cryptococcus albidus		100.0	0.38	XYL 90			
4333546	**Good identification**						**4333546**
Cryptococcus albidus		100.0	0.41	XYL 90			
4333554	**Good identification**						**4333554**
Cryptococcus albidus		100.0	0.38	XYL 90			
4333556	**Good identification**						**4333556**
Cryptococcus albidus		100.0	0.41	XYL 90			
4333560	**Low discrimination**						**4333560**
					PSH		
Cryptococcus albidus		88.19	0.49	XYL 90	1		
Candida lusitaniae		6.87	0.07		98		
Rhodotorula glutinis		4.93	0.04		1		
4333561	**Low discrimination**						**4333561**
					PSH		
Rhodotorula glutinis		83.05	0.40	RHA 1	1		
Candida lusitaniae		10.52	0.24	RAF 86	98		
Cryptococcus albidus		6.43	0.42		1		
4333562	**Good identification**						**4333562**
Cryptococcus albidus		100.0	0.52	XYL 90			
4333563	**Low discrimination**						**4333563**
					HYP		
Cryptococcus albidus		81.96	0.45	XYL 90	1		
Trichosporon sp.		10.91	0.26		99		
Rhodotorula glutinis		7.13	0.04		1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4333564	**Low discrimination**						**4333564**
Cryptococcus albidus		87.17	0.55	XYL 90			
Rhodotorula glutinis		12.84	0.18				
4333565	**Good identification**						**4333565**
					PSH		
Rhodotorula glutinis		96.78	0.55	RHA 1	1		
Cryptococcus albidus		2.85	0.49		1		
Candida intermedia		0.37	0.06		98		
4333566	**Very good identification**						**4333566**
Cryptococcus albidus		100.0	0.58	XYL 90			
4333567	**Low discrimination**						**4333567**
					HYP	PSH	
Cryptococcus albidus		44.85	0.52	XYL 90	1	1	
Candida intermedia		26.11	0.21		2	98	
Trichosporon sp.		18.76	0.42		99	1	
4333570	**Low discrimination**						**4333570**
					PSH		
Cryptococcus albidus		79.76	0.49	XYL 90	1		
Rhodotorula glutinis		10.92	0.11		1		
Candida lusitaniae		9.32	0.10		98		
4333571	**Low discrimination**						**4333571**
					PSH		
Rhodotorula glutinis		88.82	0.47	RHA 1	1		
Candida lusitaniae		6.89	0.28	RAF 86	98		
Cryptococcus albidus		2.81	0.42		1		
4333572	**Good identification**						**4333572**
Cryptococcus albidus		100.0	0.52	XYL 90			
4333574	**Low discrimination**						**4333574**
Cryptococcus albidus		50.75	0.55	XYL 90			
Rhodotorula mucilaginosa		30.27	0.36				
Rhodotorula glutinis		18.30	0.25				
4333575	**Good identification**						**4333575**
					PSH		
Rhodotorula glutinis		93.91	0.62	RHA 1	1		
Candida intermedia		3.53	0.31		98		
Cryptococcus albidus		1.13	0.49		1		
4333576	**Good identification**						**4333576**
					PSH		
Cryptococcus albidus		94.30	0.58	XYL 90	1		
Candida intermedia		5.70	0.09		98		
4333577	**Low discrimination**						**4333577**
					HYP	PSH	
Candida intermedia		85.10	0.46	URE 1	2	98	
Cryptococcus albidus		6.09	0.52	XYL 91	1	1	
Trichosporon sp.		4.34	0.46		99	1	
4333744	**Good identification**						**4333744**
Cryptococcus albidus		100.0	0.38	XYL 90			

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
4333746	**Good identification**						**4333746**
Cryptococcus albidus		100.0	0.41	XYL 90			
4333747	**Low discrimination**						**4333747**
					HYP		
Trichosporon sp.		79.02	0.42	PRO 13	99		
Cryptococcus albidus		20.99	0.34	URE 13	1		
4333751	**Low discrimination**						**4333751**
					PSH		
Cryptococcus humicola complex		86.90	0.36	PGU 99	99		
Cryptococcus albidus		13.10	0.25		1		
4333754	**Good identification**						**4333754**
Cryptococcus albidus		100.0	0.38	XYL 90			
4333755	**Low discrimination**						**4333755**
					PSH		
Cryptococcus humicola complex		83.49	0.41	PGU 99	99		
Cryptococcus albidus		16.51	0.31		1		
4333756	**Good identification**						**4333756**
Cryptococcus albidus		100.0	0.41	XYL 90			
4333757	**Low discrimination**						**4333757**
					HYP	PSH	
Trichosporon sp.		61.22	0.46	PRO 13	99	1	
Cryptococcus humicola complex		24.28	0.39	URE 13	1	99	
Cryptococcus albidus		9.55	0.34	XYL 88	1	1	
4333760	**Good identification**						**4333760**
Cryptococcus albidus		100.0	0.49	XYL 90			
4333761	**Low discrimination**						**4333761**
Cryptococcus albidus		88.46	0.42	XYL 90			
Rhodotorula glutinis		11.54	0.04				
4333762	**Good identification**						**4333762**
Cryptococcus albidus		100.0	0.52	XYL 90			
4333763	**Low discrimination**						**4333763**
					HYP		
Cryptococcus albidus		71.46	0.45	XYL 90	1		
Trichosporon sp.		28.54	0.35		99		
4333764	**Good identification**						**4333764**
Cryptococcus albidus		100.0	0.55	XYL 90			
4333765	**Low discrimination**						**4333765**
					PSH		
Cryptococcus albidus		73.26	0.49	XYL 90	1		
Rhodotorula glutinis		25.17	0.18		1		
Cryptococcus humicola complex		1.56	0.15		99		
4333766	**Very good identification**						**4333766**
Cryptococcus albidus		100.0	0.58	XYL 90			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4333767	**Low discrimination**						**4333767**
					HYP	PSH	
Trichosporon sp.		54.27	0.50	PRO 13	99	1	
Cryptococcus albidus		43.24	0.52	URE 13	1	1	
Candida intermedia		2.49	0.02	XYL 88	2	98	
4333770	**Good identification**						**4333770**
Cryptococcus albidus		100.0	0.49	XYL 90			
4333771	**Low discrimination**						**4333771**
					PSH		
Cryptococcus humicola complex		63.81	0.47	PGU 99	99		
Cryptococcus albidus		23.01	0.42		1		
Rhodotorula glutinis		7.35	0.11		1		
4333772	**Good identification**						**4333772**
Cryptococcus albidus		100.0	0.52	XYL 90			
4333773	**Low discrimination**						**4333773**
					HYP	PSH	
Cryptococcus humicola complex		32.98	0.44	PGU 99	1	99	
Trichosporon sp. RAF- MEL-		27.30	0.24		99	1	
Cryptococcus albidus		23.64	0.45		1	1	
4333774	**Good identification**						**4333774**
					PSH		
Cryptococcus albidus		99.09	0.55	XYL 90	1		
Cryptococcus humicola complex		0.91	0.15		99		
4333775	**Low discrimination**						**4333775**
					PSH		
Cryptococcus humicola complex		47.07	0.51	PGU 99	99		
Cryptococcus albidus		22.27	0.49		1		
Rhodotorula glutinis		18.74	0.25		1		
4333776	**Very good identification**						**4333776**
					HYP		
Cryptococcus albidus		99.08	0.58	XYL 90	1		
Trichosporon sp.		0.92	0.18		99		
4333777	**Low discrimination**						**4333777**
					HYP	PSH	
Trichosporon sp.		38.29	0.54	PRO 13	99	1	
Candida intermedia		24.76	0.27	URE 13	2	98	
Cryptococcus humicola complex		19.04	0.49	XYL 88	1	99	
4334074	**Good identification**						**4334074**
Rhodotorula mucilaginosa		99.84	0.54	GLU 99			
Cryptococcus albidus		0.16	0.19				
4334075	**Good identification**						**4334075**
Rhodotorula mucilaginosa		95.60	0.51	GLU 99			
Rhodotorula glutinis		4.40	0.21				
4334134	**Good identification**						**4334134**
Rhodotorula mucilaginosa		99.84	0.54	SUC 99			
Cryptococcus albidus		0.16	0.19				
4334135	**Good identification**						**4334135**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Rhodotorula mucilaginosa		95.60	0.51	SUC 99		
Rhodotorula glutinis		4.40	0.21			
4334144	**Low discrimination**					**4334144**
Cryptococcus albidus		63.36	0.38	GEN 90		
Rhodotorula mucilaginosa		36.64	0.18	TRE 90		
4334146	**Good identification**					**4334146**
Cryptococcus albidus		100.0	0.41	GEN 90		
4334154	**Good identification**					**4334154**
Rhodotorula mucilaginosa		98.28	0.54	TRE 99		
Cryptococcus albidus		1.72	0.38			
4334155	**Acceptable identification**					**4334155**
Rhodotorula mucilaginosa		94.39	0.51	TRE 99		
Rhodotorula glutinis		4.34	0.21			
Cryptococcus albidus		1.06	0.31			
4334156	**Low discrimination**					**4334156**
Cryptococcus albidus		72.17	0.41	GEN 90		
Rhodotorula mucilaginosa		27.83	0.18	TRE 90		
4334160	**Low discrimination**					**4334160**
Cryptococcus albidus		84.73	0.49	GEN 90		
Rhodotorula mucilaginosa		12.70	0.18			
Rhodotorula glutinis		2.57	-.01			
4334161	**Low discrimination**					**4334161**
Rhodotorula glutinis		79.97	0.35	XYL 1		
Cryptococcus albidus		11.43	0.42	RAF 86		
Rhodotorula mucilaginosa		2.67	0.15			
4334162	**Good identification**					**4334162**
Cryptococcus albidus		100.0	0.52	GEN 90		
4334163	**Good identification**					**4334163**
Cryptococcus albidus		95.50	0.45	GEN 90		
Rhodotorula glutinis		4.50	-.01			
4334164	**Low discrimination**					**4334164**
Rhodotorula mucilaginosa		85.49	0.54	GAL 99		
Cryptococcus albidus		13.44	0.55			
Rhodotorula glutinis		1.07	0.14			
4334165	**Low discrimination**					**4334165**
Rhodotorula glutinis		62.83	0.50	XYL 1		
Rhodotorula mucilaginosa		33.76	0.51			
Cryptococcus albidus		3.41	0.49			
4334166	**Very good identification**					**4334166**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		95.89	0.58	GEN 90		
Rhodotorula mucilaginosa		4.11	0.18			
4334167	**Low discrimination**					**4334167**
Cryptococcus albidus		83.99	0.52	GEN 90		
Rhodotorula glutinis		10.42	0.14			
Rhodotorula mucilaginosa		5.60	0.15			
4334170	**Acceptable identification**					**4334170**
					PSH	
Rhodotorula mucilaginosa		92.52	0.54	RAF 99	1	
Cryptococcus albidus		6.23	0.49		1	
Candida parapsilosis		0.56	0.00		99	
4334171	**Low discrimination**					**4334171**
					PSH	
Rhodotorula mucilaginosa		29.94	0.51	RAF 99	1	
Candida parapsilosis		26.70	0.36		99	
Rhodotorula glutinis		22.21	0.43		1	
4334172	**Acceptable identification**					**4334172**
Cryptococcus albidus		90.91	0.52	GEN 90		
Rhodotorula mucilaginosa		9.09	0.18			
4334173	**Low discrimination**					**4334173**
					PSH	
Cryptococcus albidus		68.20	0.45	GEN 90	1	
Rhodotorula mucilaginosa		10.60	0.15		1	
Candida parapsilosis		9.46	0.00		99	
4334174	**Very good identification**					**4334174**
Rhodotorula mucilaginosa		99.81	0.90			
Cryptococcus albidus		0.16	0.55			
Rhodotorula glutinis		0.03	0.21			
4334175	**Very good identification**					**4334175**
Rhodotorula mucilaginosa		95.47	0.87			
Rhodotorula glutinis		4.39	0.57			
Cryptococcus albidus		0.10	0.49			
4334176	**Low discrimination**					**4334176**
Rhodotorula mucilaginosa		80.92	0.54	LAC 1		
Cryptococcus albidus		19.08	0.58			
4334177	**Low discrimination**					**4334177**
Rhodotorula mucilaginosa		83.50	0.51	LAC 1		
Cryptococcus albidus		12.66	0.52			
Rhodotorula glutinis		3.84	0.21			
4334344	**Good identification**					**4334344**
Cryptococcus albidus		100.0	0.38	GEN 90		
4334346	**Good identification**					**4334346**
Cryptococcus albidus		100.0	0.41	GEN 90		
4334354	**Low discrimination**					**4334354**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		63.36	0.38	GEN 90		
Rhodotorula mucilaginosa		36.64	0.18	TRE 90		
4334356	**Good identification**					**4334356**
Cryptococcus albidus		100.0	0.41	GEN 90		
4334360	**Good identification**					**4334360**
Cryptococcus albidus		100.0	0.49	GEN 90		
4334361	**Acceptable identification**					**4334361**
Cryptococcus albidus		93.40	0.42	GEN 90		
Rhodotorula glutinis		6.60	-.01			
4334362	**Good identification**					**4334362**
Cryptococcus albidus		100.0	0.52	GEN 90		
4334363	**Good identification**					**4334363**
Cryptococcus albidus		100.0	0.45	GEN 90		
4334364	**Acceptable identification**					**4334364**
Cryptococcus albidus		93.96	0.55	GEN 90		
Rhodotorula mucilaginosa		6.04	0.18			
4334365	**Low discrimination**					**4334365**
Cryptococcus albidus		77.76	0.49	GEN 90		
Rhodotorula glutinis		14.47	0.14			
Rhodotorula mucilaginosa		7.77	0.15			
4334366	**Very good identification**					**4334366**
Cryptococcus albidus		100.0	0.58	GEN 90		
4334367	**Good identification**					**4334367**
					HYP	
Cryptococcus albidus		98.21	0.52	GEN 90	1	
Trichosporon sp.		1.79	0.17		99	
4334370	**Low discrimination**					**4334370**
Cryptococcus albidus		86.96	0.49	GEN 90		
Rhodotorula mucilaginosa		13.04	0.18			
4334372	**Good identification**					**4334372**
Cryptococcus albidus		100.0	0.52	GEN 90		
4334373	**Good identification**					**4334373**
Cryptococcus albidus		100.0	0.45	GEN 90		
4334374	**Low discrimination**					**4334374**
Rhodotorula mucilaginosa		86.42	0.54	INO 1		
Cryptococcus albidus		13.58	0.55			
4334375	**Low discrimination**					**4334375**
Rhodotorula mucilaginosa		78.27	0.51	INO 1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus neoformans		10.05	0.29				
Cryptococcus albidus		7.91	0.49				
4334376	**Very good identification**						**4334376**
Cryptococcus albidus		95.89	0.58	GEN 90			
Rhodotorula mucilaginosa		4.11	0.18				
4334377	**Acceptable identification**						**4334377**
					HYP		
Cryptococcus albidus		91.11	0.52	GEN 90	1		
Rhodotorula mucilaginosa		6.07	0.15		1		
Trichosporon sp.		2.82	0.21		99		
4334540	**Low discrimination**						**4334540**
					PSH		
Cryptococcus albidus		55.91	0.38	GEN 90	1		
Candida lusitaniae		44.09	0.15	TRE 90	98		
4334542	**Good identification**						**4334542**
Cryptococcus albidus		100.0	0.41	GEN 90			
4334544	**Good identification**						**4334544**
Cryptococcus albidus		100.0	0.45	GEN 90			
4334545	**Low discrimination**						**4334545**
Cryptococcus albidus		64.88	0.38	GEN 90			
Rhodotorula glutinis		35.12	0.11	TRE 90			
4334546	**Good identification**						**4334546**
Cryptococcus albidus		100.0	0.48	GEN 90			
4334547	**Low discrimination**						**4334547**
					HYP		
Cryptococcus albidus		56.43	0.41	GEN 90	1		
Trichosporon sp.		43.58	0.36	TRE 90	99		
4334551	**Low discrimination**						**4334551**
					PSH		
Candida lusitaniae		89.88	0.35	URE 1	98		
Cryptococcus albidus		3.62	0.31	GEN 86	1		
Candida tropicalis		3.15	0.03	RHA 86	99		
4334552	**Good identification**						**4334552**
Cryptococcus albidus		100.0	0.41	GEN 90			
4334554	**Low discrimination**						**4334554**
Cryptococcus albidus		80.14	0.45	GEN 90			
Rhodotorula mucilaginosa		19.86	0.18	TRE 90			
4334556	**Good identification**						**4334556**
Cryptococcus albidus		100.0	0.48	GEN 90			
4334557	**Low discrimination**						**4334557**
					HYP	PSH	
Trichosporon sp.		53.93	0.40	PRO 13	99	1	
Cryptococcus albidus		41.01	0.41	URE 13	1	1	
Candida intermedia		5.07	-.02		2	98	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4334560	**Acceptable identification**					**4334560**
					PSH	
Cryptococcus albidus		91.12	0.55	GEN 90	1	
Candida lusitaniae		7.99	0.15		98	
Rhodotorula glutinis		0.89	-.03		1	
4334562	**Very good identification**					**4334562**
Cryptococcus albidus		100.0	0.58	GEN 90		
4334563	**Acceptable identification**					**4334563**
					HYP	
Cryptococcus albidus		91.15	0.52	GEN 90	1	
Trichosporon sp.		7.47	0.29		99	
Rhodotorula glutinis		1.39	-.03		1	
4334564	**Good identification**					**4334564**
Cryptococcus albidus		94.94	0.62	GEN 90		
Rhodotorula mucilaginosa		2.62	0.18			
Rhodotorula glutinis		2.45	0.11			
4334565	**Low discrimination**					**4334565**
Rhodotorula glutinis		84.67	0.48	XYL 1		
Cryptococcus albidus		14.22	0.55			
Rhodotorula mucilaginosa		0.61	0.15			
4334566	**Very good identification**					**4334566**
Cryptococcus albidus		100.0	0.65	GEN 90		
4334567	**Low discrimination**					**4334567**
					HYP	
Cryptococcus albidus		76.26	0.58	GEN 90	1	
Trichosporon sp.		19.63	0.44		99	
Rhodotorula glutinis		3.06	0.11		1	
4334570	**Low discrimination**					**4334570**
					PSH	
Cryptococcus albidus		81.32	0.55	GEN 90	1	
Candida lusitaniae		10.69	0.18		98	
Rhodotorula mucilaginosa		5.23	0.18		1	
4334571	**Low discrimination**					**4334571**
					PSH	
Rhodotorula glutinis		46.48	0.40	XYL 1	1	
Candida lusitaniae		23.17	0.35	RAF 86	98	
Candida tropicalis		19.50	0.28		99	
4334572	**Very good identification**					**4334572**
Cryptococcus albidus		100.0	0.58	GEN 90		
4334573	**Low discrimination**					**4334573**
					HYP	
Cryptococcus albidus		82.58	0.52	GEN 90	1	
Trichosporon sp.		11.52	0.33		99	
Rhodotorula glutinis		3.08	0.04		1	
4334574	**Low discrimination**					**4334574**
Rhodotorula mucilaginosa		71.95	0.54	CEL 1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		26.39	0.62				
Rhodotorula glutinis		1.67	0.18				
4334575	**Low discrimination**						**4334575**
Rhodotorula glutinis		72.68	0.55	XYL 1			
Rhodotorula mucilaginosa		21.15	0.51				
Cryptococcus albidus		4.99	0.55				
4334576	**Very good identification**						**4334576**
Cryptococcus albidus		98.20	0.65	GEN 90			
Rhodotorula mucilaginosa		1.80	0.18				
4334577	**Low discrimination**						**4334577**
					HYP	PSH	
Cryptococcus albidus		52.79	0.58	GEN 90	1	1	
Trichosporon sp.		23.14	0.49		99	1	
Candida intermedia		17.39	0.23		2	98	
4334740	**Good identification**						**4334740**
Cryptococcus albidus		100.0	0.38	GEN 90			
4334742	**Good identification**						**4334742**
Cryptococcus albidus		100.0	0.41	GEN 90			
4334744	**Good identification**						**4334744**
Cryptococcus albidus		100.0	0.45	GEN 90			
4334745	**Good identification**						**4334745**
Cryptococcus albidus		100.0	0.38	GEN 90			
4334746	**Good identification**						**4334746**
Cryptococcus albidus		100.0	0.48	GEN 90			
4334747	**Low discrimination**						**4334747**
					HYP		
Trichosporon sp.		69.85	0.44	PRO 13	99		
Cryptococcus albidus		30.15	0.41	URE 13	1		
4334750	**Good identification**						**4334750**
Cryptococcus albidus		100.0	0.38	GEN 90			
4334752	**Good identification**						**4334752**
Cryptococcus albidus		100.0	0.41	GEN 90			
4334754	**Good identification**						**4334754**
Cryptococcus albidus		100.0	0.45	GEN 90			
4334755	**Good identification**						**4334755**
Cryptococcus albidus		100.0	0.38	GEN 90			
4334756	**Good identification**						**4334756**
Cryptococcus albidus		100.0	0.48	GEN 90			
4334757	**Low discrimination**						**4334757**

Code Taxon	ID score	T index	tests against	Differentiation tests	Code
				HYP	
Trichosporon sp.	79.78	0.49	PRO 13	99	
Cryptococcus albidus	20.22	0.41	URE 13	1	
4334760 Good identification					**4334760**
Cryptococcus albidus	100.0	0.55	GEN 90		
4334761 Good identification					**4334761**
Cryptococcus albidus	97.77	0.49	GEN 90		
Rhodotorula glutinis	2.23	-.03			
4334762 Very good identification					**4334762**
Cryptococcus albidus	100.0	0.58	GEN 90		
4334763 Low discrimination					**4334763**
				HYP	
Cryptococcus albidus	80.28	0.52	GEN 90	1	
Trichosporon sp.	19.73	0.37		99	
4334764 Very good identification					**4334764**
Cryptococcus albidus	100.0	0.62	GEN 90		
4334765 Acceptable identification					**4334765**
				HYP	
Cryptococcus albidus	93.30	0.55	GEN 90	1	
Rhodotorula glutinis	5.61	0.11		1	
Trichosporon sp.	1.09	0.17		99	
4334766 Very good identification					**4334766**
				HYP	
Cryptococcus albidus	99.67	0.65	GEN 90	1	
Trichosporon sp.	0.33	0.17		99	
4334767 Low discrimination					**4334767**
				HYP	
Cryptococcus albidus	56.43	0.58	GEN 90	1	
Trichosporon sp.	43.57	0.53		99	
4334770 Good identification					**4334770**
Cryptococcus albidus	100.0	0.55	GEN 90		
4334772 Very good identification					**4334772**
Cryptococcus albidus	100.0	0.58	GEN 90		
4334773 Low discrimination					**4334773**
				HYP	
Cryptococcus albidus	70.50	0.52	GEN 90	1	
Trichosporon sp.	29.50	0.42		99	
4334774 Very good identification					**4334774**
Cryptococcus albidus	97.32	0.62	GEN 90		
Rhodotorula mucilaginosa	2.68	0.18			
4334775 Low discrimination					**4334775**
Cryptococcus albidus	49.05	0.55	GEN 90		
Cryptococcus neoformans	40.08	0.33			
Rhodotorula glutinis	7.22	0.18			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4334776	**Very good identification**						**4334776**
					HYP		
Cryptococcus albidus		99.43	0.65	GEN 90	1		
Trichosporon sp.		0.57	0.21		99		
4334777	**Low discrimination**						**4334777**
					HYP	PSH	
Trichosporon sp.		56.01	0.57	PRO 13	99	1	
Cryptococcus albidus		42.60	0.58	URE 13	1	1	
Candida intermedia		1.39	0.05		2	98	
4335066	**Good identification**						**4335066**
Cryptococcus albidus		100.0	0.40	GLU 99			
4335074	**Very good identification**						**4335074**
Rhodotorula mucilaginosa		99.06	0.57	GLU 99			
Cryptococcus albidus		0.94	0.36				
4335075	**Acceptable identification**						**4335075**
Rhodotorula mucilaginosa		92.49	0.54	GLU 99			
Rhodotorula glutinis		6.95	0.28				
Cryptococcus albidus		0.57	0.30				
4335076	**Low discrimination**						**4335076**
Cryptococcus albidus		58.59	0.40	GLU 99			
Rhodotorula mucilaginosa		41.41	0.21				
4335126	**Good identification**						**4335126**
Cryptococcus albidus		100.0	0.40	SUC 99			
4335134	**Very good identification**						**4335134**
Rhodotorula mucilaginosa		99.06	0.57	SUC 99			
Cryptococcus albidus		0.94	0.36				
4335135	**Acceptable identification**						**4335135**
Rhodotorula mucilaginosa		92.49	0.54	SUC 99			
Rhodotorula glutinis		6.95	0.28				
Cryptococcus albidus		0.57	0.30				
4335136	**Low discrimination**						**4335136**
Cryptococcus albidus		58.59	0.40	SUC 99			
Rhodotorula mucilaginosa		41.41	0.21				
4335140	**Acceptable identification**						**4335140**
					PSH		
Cryptococcus albidus		93.80	0.49	TRE 90	1		
Candida lusitaniae		6.20	0.06		98		
4335142	**Good identification**						**4335142**
Cryptococcus albidus		100.0	0.52	TRE 90			
4335143	**Good identification**						**4335143**
Cryptococcus albidus		100.0	0.45	TRE 90			
4335144	**Acceptable identification**						**4335144**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		91.21	0.55	TRE 90		
Rhodotorula mucilaginosa		8.79	0.21			
4335145	**Low discrimination**					**4335145**
Cryptococcus albidus		60.87	0.49	TRE 90		
Rhodotorula glutinis		27.72	0.21			
Rhodotorula mucilaginosa		9.13	0.18			
4335146	**Very good identification**					**4335146**
Cryptococcus albidus		100.0	0.58	TRE 90		
4335147	**Good identification**					**4335147**
Cryptococcus albidus		100.0	0.52	TRE 90		
4335150	**Low discrimination**					**4335150**
					PSH	
Cryptococcus albidus		75.52	0.49	TRE 90	1	
Rhodotorula mucilaginosa		16.99	0.21		1	
Candida lusitaniae		7.49	0.09		98	
4335152	**Good identification**					**4335152**
Cryptococcus albidus		100.0	0.52	TRE 90		
4335153	**Good identification**					**4335153**
Cryptococcus albidus		100.0	0.45	TRE 90		
4335154	**Good identification**					**4335154**
Rhodotorula mucilaginosa		90.52	0.57	TRE 99		
Cryptococcus albidus		9.49	0.55			
4335155	**Low discrimination**					**4335155**
Rhodotorula mucilaginosa		87.38	0.54	TRE 99		
Rhodotorula glutinis		6.56	0.28			
Cryptococcus albidus		5.89	0.49			
4335156	**Good identification**					**4335156**
Cryptococcus albidus		93.96	0.58	TRE 90		
Rhodotorula mucilaginosa		6.04	0.21			
4335157	**Low discrimination**					**4335157**
					PSH	
Cryptococcus albidus		88.34	0.52	TRE 90	1	
Rhodotorula mucilaginosa		8.83	0.18		1	
Candida intermedia		2.83	-.02		98	
4335160	**Very good identification**					**4335160**
Cryptococcus albidus		96.10	0.66			
Rhodotorula mucilaginosa		2.40	0.21			
Rhodotorula glutinis		0.79	0.06			
4335161	**Low discrimination**					**4335161**
					PSH	
Rhodotorula glutinis		61.30	0.43	XYL 1	1	
Cryptococcus albidus		32.21	0.59	RAF 86	1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida lusitaniae		4.97	0.23		98	
4335162	**Very good identification**					**4335162**
Cryptococcus albidus		100.0	0.69			
4335163	**Very good identification**					**4335163**
Cryptococcus albidus		98.74	0.62			
Rhodotorula glutinis		1.27	0.06			
4335164	**Low discrimination**					**4335164**
Rhodotorula mucilaginosa		50.93	0.57	GAL 99		
Cryptococcus albidus		48.03	0.73			
Rhodotorula glutinis		1.04	0.21			
4335165	**Low discrimination**					**4335165**
Rhodotorula glutinis		65.30	0.57	XYL 1		
Rhodotorula mucilaginosa		21.50	0.54			
Cryptococcus albidus		13.03	0.66			
4335166	**Very good identification**					**4335166**
Cryptococcus albidus		99.29	0.76			
Rhodotorula mucilaginosa		0.71	0.21			
4335167	**Very good identification**					**4335167**
Cryptococcus albidus		95.20	0.69			
Rhodotorula glutinis		3.21	0.21			
Rhodotorula mucilaginosa		1.06	0.18			
4335170	**Low discrimination**					**4335170**
Rhodotorula mucilaginosa		70.58	0.57	RAF 99		
Cryptococcus albidus		28.53	0.66			
Rhodotorula glutinis		0.58	0.13			
4335171	**Low discrimination**					**4335171**
Rhodotorula glutinis		46.31	0.50	XYL 1		
Rhodotorula mucilaginosa		38.26	0.54	RAF 86		
Cryptococcus albidus		9.94	0.59			
4335172	**Very good identification**					**4335172**
Cryptococcus albidus		98.36	0.69			
Rhodotorula mucilaginosa		1.64	0.21			
4335173	**Good identification**					**4335173**
					HYP	
Cryptococcus albidus		90.47	0.62		1	
Trichosporon sp. RAF- MEL-		4.35	0.17		99	
Rhodotorula glutinis		2.84	0.13		1	
4335174	**Excellent identification**					**4335174**
Rhodotorula mucilaginosa		99.01	0.94			
Cryptococcus albidus		0.94	0.73			
Rhodotorula glutinis		0.05	0.28			
4335175	**Good identification**					**4335175**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Rhodotorula mucilaginosa		92.45	0.90			
Rhodotorula glutinis		6.95	0.64			
Cryptococcus albidus		0.57	0.66			
4335176	**Low discrimination**					**4335176**
Cryptococcus albidus		58.59	0.76			
Rhodotorula mucilaginosa		41.41	0.57			
4335177	**Low discrimination**					**4335177**
					PSH	
Rhodotorula mucilaginosa		48.42	0.54	LAC 1	1	
Cryptococcus albidus		44.03	0.69		1	
Candida intermedia		3.76	0.23		98	
4335264	**Good identification**					**4335264**
Cryptococcus albidus		100.0	0.36	GLU 99		
4335266	**Good identification**					**4335266**
Cryptococcus albidus		100.0	0.40	GLU 99		
4335276	**Good identification**					**4335276**
Cryptococcus albidus		100.0	0.40	GLU 99		
4335324	**Good identification**					**4335324**
Cryptococcus albidus		100.0	0.36	SUC 99		
4335326	**Good identification**					**4335326**
Cryptococcus albidus		100.0	0.40	SUC 99		
4335336	**Good identification**					**4335336**
Cryptococcus albidus		100.0	0.40	SUC 99		
4335340	**Good identification**					**4335340**
Cryptococcus albidus		100.0	0.49	TRE 90		
4335341	**Good identification**					**4335341**
Cryptococcus albidus		100.0	0.42	TRE 90		
4335342	**Good identification**					**4335342**
Cryptococcus albidus		100.0	0.52	TRE 90		
4335343	**Good identification**					**4335343**
Cryptococcus albidus		100.0	0.45	TRE 90		
4335344	**Good identification**					**4335344**
Cryptococcus albidus		100.0	0.55	TRE 90		
4335345	**Good identification**					**4335345**
Cryptococcus albidus		100.0	0.49	TRE 90		
4335346	**Very good identification**					**4335346**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.58	TRE 90		
4335347	**Good identification**					**4335347**
					HYP	
Cryptococcus albidus		98.21	0.52	TRE 90	1	
Trichosporon sp.		1.79	0.17		99	
4335350	**Good identification**					**4335350**
Cryptococcus albidus		100.0	0.49	TRE 90		
4335351	**Acceptable identification**					**4335351**
Cryptococcus albidus		94.93	0.42	TRE 90		
Cryptococcus neoformans		5.07	-.02			
4335352	**Good identification**					**4335352**
Cryptococcus albidus		100.0	0.52	TRE 90		
4335353	**Good identification**					**4335353**
Cryptococcus albidus		100.0	0.45	TRE 90		
4335354	**Acceptable identification**					**4335354**
Cryptococcus albidus		91.21	0.55	TRE 90		
Rhodotorula mucilaginosa		8.79	0.21			
4335355	**Low discrimination**					**4335355**
Cryptococcus albidus		83.99	0.49	TRE 90		
Rhodotorula mucilaginosa		12.59	0.18			
Cryptococcus neoformans		3.42	0.02			
4335356	**Very good identification**					**4335356**
Cryptococcus albidus		100.0	0.58	TRE 90		
4335357	**Good identification**					**4335357**
					HYP	
Cryptococcus albidus		96.99	0.52	TRE 90	1	
Trichosporon sp.		3.01	0.21		99	
4335360	**Very good identification**					**4335360**
Cryptococcus albidus		100.0	0.66			
4335361	**Very good identification**					**4335361**
Cryptococcus albidus		97.55	0.59			
Rhodotorula glutinis		1.88	0.06			
Cryptococcus neoformans		0.58	-.02			
4335362	**Very good identification**					**4335362**
Cryptococcus albidus		100.0	0.69			
4335363	**Very good identification**					**4335363**
Cryptococcus albidus		100.0	0.62			
4335364	**Very good identification**					**4335364**
Cryptococcus albidus		98.94	0.73			
Rhodotorula mucilaginosa		1.06	0.21			

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
4335365	**Good identification**					**4335365**
Cryptococcus albidus		93.30	0.66			
Rhodotorula glutinis		4.72	0.21			
Rhodotorula mucilaginosa		1.55	0.18			
4335366	**Very good identification**					**4335366**
Cryptococcus albidus		100.0	0.76			
4335367	**Very good identification**					**4335367**
					HYP	
Cryptococcus albidus		99.40	0.69		1	
Trichosporon sp.		0.60	0.26		99	
4335370	**Very good identification**					**4335370**
Cryptococcus albidus		97.32	0.66			
Rhodotorula mucilaginosa		2.43	0.21			
Cryptococcus neoformans		0.25	-.02			
4335371	**Low discrimination**					**4335371**
Cryptococcus albidus		59.77	0.59			
Cryptococcus neoformans		35.09	0.34			
Rhodotorula glutinis		2.81	0.13			
4335372	**Very good identification**					**4335372**
Cryptococcus albidus		100.0	0.69			
4335373	**Very good identification**					**4335373**
					HYP	
Cryptococcus albidus		96.52	0.62		1	
Trichosporon sp. RAF- MEL-		3.10	0.14		99	
Cryptococcus neoformans		0.38	-.02		1	
4335374	**Low discrimination**					**4335374**
Rhodotorula mucilaginosa		51.42	0.57	INO 1		
Cryptococcus albidus		48.49	0.73			
Cryptococcus neoformans		0.09	0.02			
4335375	**Low discrimination**					**4335375**
Rhodotorula mucilaginosa		51.17	0.54	INO 1		
Cryptococcus albidus		31.02	0.66			
Cryptococcus neoformans		13.88	0.39			
4335376	**Very good identification**					**4335376**
Cryptococcus albidus		99.29	0.76			
Rhodotorula mucilaginosa		0.71	0.21			
4335377	**Very good identification**					**4335377**
					HYP	
Cryptococcus albidus		96.82	0.69		1	
Rhodotorula mucilaginosa		1.08	0.18		1	
Trichosporon sp.		1.00	0.30		99	
4335460	**Good identification**					**4335460**
Cryptococcus albidus		100.0	0.36	GLU 99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4335462	**Good identification**						**4335462**
Cryptococcus albidus		100.0	0.40	GLU 99			
4335464	**Good identification**						**4335464**
Cryptococcus albidus		100.0	0.43	GLU 99			
4335466	**Good identification**						**4335466**
Cryptococcus albidus		100.0	0.46	GLU 99			
4335467	**Low discrimination**						**4335467**
					HYP	PSH	
Cryptococcus albidus		80.86	0.40	GLU 99	1	1	
Candida intermedia		12.21	-.02		2	98	
Trichosporon sp.		6.94	0.17		99	1	
4335470	**Good identification**						**4335470**
Cryptococcus albidus		100.0	0.36	GLU 99			
4335472	**Good identification**						**4335472**
Cryptococcus albidus		100.0	0.40	GLU 99			
4335474	**Low discrimination**						**4335474**
Cryptococcus albidus		68.76	0.43	GLU 99			
Rhodotorula mucilaginosa		31.24	0.21				
4335476	**Good identification**						**4335476**
Cryptococcus albidus		100.0	0.46	GLU 99			
4335520	**Good identification**						**4335520**
Cryptococcus albidus		100.0	0.36	SUC 99			
4335522	**Good identification**						**4335522**
Cryptococcus albidus		100.0	0.40	SUC 99			
4335524	**Good identification**						**4335524**
Cryptococcus albidus		100.0	0.43	SUC 99			
4335526	**Good identification**						**4335526**
Cryptococcus albidus		100.0	0.46	SUC 99			
4335527	**Low discrimination**						**4335527**
					HYP	PSH	
Cryptococcus albidus		80.86	0.40	SUC 99	1	1	
Candida intermedia		12.21	-.02		2	98	
Trichosporon sp.		6.94	0.17		99	1	
4335530	**Good identification**						**4335530**
Cryptococcus albidus		100.0	0.36	SUC 99			
4335532	**Good identification**						**4335532**
Cryptococcus albidus		100.0	0.40	SUC 99			
4335534	**Low discrimination**						**4335534**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		68.76	0.43	SUC 99			
Rhodotorula mucilaginosa		31.24	0.21				
4335536	**Good identification**						**4335536**
Cryptococcus albidus		100.0	0.46	SUC 99			
4335540	**Low discrimination**						**4335540**
					PSH		
Cryptococcus albidus		65.01	0.55	TRE 90	1		
Candida lusitaniae		35.00	0.29		98		
4335541	**Acceptable identification**						**4335541**
					PSH		
Candida lusitaniae		91.15	0.46	URE 1	98		
Cryptococcus albidus		8.06	0.49	RHA 86	1		
Rhodotorula glutinis		0.45	0.04		1		
4335542	**Very good identification**						**4335542**
Cryptococcus albidus		100.0	0.58	TRE 90			
4335543	**Low discrimination**						**4335543**
					HYP	PSH	
Cryptococcus albidus		86.35	0.52	TRE 90	1	1	
Trichosporon sp.		7.07	0.29		99	1	
Candida lusitaniae		6.57	0.10		1	98	
4335544	**Very good identification**						**4335544**
Cryptococcus albidus		100.0	0.62	TRE 90			
4335545	**Low discrimination**						**4335545**
					PSH		
Cryptococcus albidus		60.45	0.55	TRE 90	1		
Candida utilis		24.29	0.17		99		
Rhodotorula glutinis		8.90	0.18		1		
4335546	**Very good identification**						**4335546**
Cryptococcus albidus		100.0	0.65	TRE 90			
4335547	**Low discrimination**						**4335547**
					HYP	PSH	
Cryptococcus albidus		76.10	0.58	TRE 90	1	1	
Trichosporon sp.		19.59	0.44		99	1	
Candida intermedia		4.31	0.09		2	98	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4335550	**Low discrimination**						**4335550**
					PSH		
Cryptococcus albidus		55.33	0.55	TRE 90	1		
Candida lusitaniae		44.68	0.32		98		
4335551	**Acceptable identification**						**4335551**
					PSH		
Candida lusitaniae		93.55	0.50	URE 1	98		
Cryptococcus albidus		5.52	0.49	RHA 86	1		
Rhodotorula glutinis		0.76	0.11		1		
4335552	**Very good identification**						**4335552**
Cryptococcus albidus		100.0	0.58	TRE 90			
4335553	**Low discrimination**						**4335553**
					HYP	PSH	
Cryptococcus albidus		77.78	0.52	TRE 90	1	1	
Trichosporon sp.		10.85	0.33		99	1	
Candida lusitaniae		8.88	0.13		1	98	
4335554	**Very good identification**						**4335554**
Cryptococcus albidus		96.03	0.62	TRE 90			
Rhodotorula mucilaginosa		3.97	0.21				
4335555	**Low discrimination**						**4335555**
					PSH		
Cryptococcus albidus		54.44	0.55	TRE 90	1		
Rhodotorula glutinis		19.63	0.25		1		
Candida intermedia		16.58	0.19		98		
4335556	**Very good identification**						**4335556**
					PSH		
Cryptococcus albidus		99.42	0.65	TRE 90	1		
Candida intermedia		0.59	-.02		98		
4335560	**Good identification**						**4335560**
					PSH		
Cryptococcus albidus		94.12	0.73		1		
Candida lusitaniae		5.63	0.29		98		
Rhodotorula glutinis		0.25	0.04		1		
4335561	**Low discrimination**						**4335561**
					PSH		
Candida lusitaniae		43.53	0.46	URE 1	98		
Cryptococcus albidus		34.66	0.66	RHA 86	1		
Rhodotorula glutinis		21.32	0.40		1		
4335562	**Very good identification**						**4335562**
Cryptococcus albidus		100.0	0.76				
4335563	**Very good identification**						**4335563**
					HYP	PSH	
Cryptococcus albidus		95.84	0.69		1	1	
Trichosporon sp.		2.62	0.37		99	1	
Candida lusitaniae		0.81	0.10		1	98	
4335564	**Very good identification**						**4335564**
Cryptococcus albidus		98.78	0.79				
Rhodotorula glutinis		0.69	0.18				

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
Rhodotorula mucilaginosa		0.45	0.21				
4335565	**Low discrimination**						**4335565**
					PSH		
Rhodotorula glutinis		56.71	0.55	XYL 1	1		
Cryptococcus albidus		35.01	0.73		1		
Candida utilis		6.25	0.28		99		
4335566	**Very good identification**						**4335566**
					HYP	PSH	
Cryptococcus albidus		99.90	0.82		1	1	
Candida intermedia		0.07	-.02		2	98	
Trichosporon sp.		0.04	0.17		99	1	
4335567	**Low discrimination**						**4335567**
					HYP	PSH	
Cryptococcus albidus		80.07	0.76		1	1	
Candida intermedia		12.09	0.34		2	98	
Trichosporon sp.		6.87	0.53		99	1	
4335570	**Good identification**						**4335570**
					PSH		
Cryptococcus albidus		90.34	0.73		1		
Candida lusitaniae		8.11	0.32		98		
Rhodotorula mucilaginosa		0.97	0.21		1		
4335571	**Low discrimination**						**4335571**
					PSH		
Candida lusitaniae		42.13	0.50	URE 1	98		
Rhodotorula glutinis		33.68	0.47	RHA 86	1		
Cryptococcus albidus		22.36	0.66		1		
4335572	**Very good identification**						**4335572**
Cryptococcus albidus		100.0	0.76				
4335573	**Low discrimination**						**4335573**
					HYP	PSH	
Cryptococcus albidus		80.83	0.69		1	1	
Candida intermedia		6.90	0.23		2	98	
Trichosporon sp. RAF- MEL-		6.67	0.28		99	1	
4335574	**Low discrimination**						**4335574**
Cryptococcus albidus		67.79	0.79				
Rhodotorula mucilaginosa		30.81	0.57				
Rhodotorula glutinis		1.16	0.25				
4335575	**Low discrimination**						**4335575**
					PSH		
Rhodotorula glutinis		60.64	0.62	XYL 1	1		
Cryptococcus albidus		15.29	0.73		1		
Candida intermedia		12.42	0.44		98		
4335576	**Very good identification**						**4335576**
					PSH		
Cryptococcus albidus		98.10	0.82		1		
Candida intermedia		1.54	0.23		98		
Rhodotorula mucilaginosa		0.30	0.21		1		
4335577	**Low discrimination**						**4335577**
					HYP	PSH	
Candida intermedia		75.47	0.59	URE 1	2	98	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		20.83	0.76		1	1	
Trichosporon sp.		3.04	0.57		99	1	
4335660	**Good identification**						**4335660**
Cryptococcus albidus		100.0	0.36	GLU 99			
4335662	**Good identification**						**4335662**
Cryptococcus albidus		100.0	0.40	GLU 99			
4335664	**Good identification**						**4335664**
Cryptococcus albidus		100.0	0.43	GLU 99			
4335665	**Good identification**						**4335665**
Cryptococcus albidus		100.0	0.36	GLU 99			
4335666	**Good identification**						**4335666**
Cryptococcus albidus		100.0	0.46	GLU 99			
4335667	**Low discrimination**						**4335667**
					HYP		
Cryptococcus albidus		79.53	0.40	GLU 99	1		
Trichosporon sp.		20.47	0.26		99		
4335670	**Good identification**						**4335670**
Cryptococcus albidus		100.0	0.36	GLU 99			
4335672	**Good identification**						**4335672**
Cryptococcus albidus		100.0	0.40	GLU 99			
4335674	**Good identification**						**4335674**
Cryptococcus albidus		100.0	0.43	GLU 99			
4335675	**Low discrimination**						**4335675**
Cryptococcus albidus		77.67	0.36	GLU 99			
Cryptococcus neoformans		22.33	0.06				
4335676	**Good identification**						**4335676**
Cryptococcus albidus		100.0	0.46	GLU 99			
4335677	**Low discrimination**						**4335677**
					HYP	PSH	
Cryptococcus albidus		55.66	0.40	GLU 99	1	1	
Trichosporon sp.		24.40	0.30		99	1	
Candida intermedia		19.94	0.05		2	98	
4335720	**Good identification**						**4335720**
Cryptococcus albidus		100.0	0.36	SUC 99			
4335722	**Good identification**						**4335722**
Cryptococcus albidus		100.0	0.40	SUC 99			
4335724	**Good identification**						**4335724**
Cryptococcus albidus		100.0	0.43	SUC 99			

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
4335725	**Good identification**						**4335725**
Cryptococcus albidus		100.0	0.36	SUC 99			
4335726	**Good identification**						**4335726**
Cryptococcus albidus		100.0	0.46	SUC 99			
4335727	**Low discrimination**						**4335727**
					HYP		
Cryptococcus albidus		79.53	0.40	SUC 99	1		
Trichosporon sp.		20.47	0.26		99		
4335730	**Good identification**						**4335730**
Cryptococcus albidus		100.0	0.36	SUC 99			
4335732	**Good identification**						**4335732**
Cryptococcus albidus		100.0	0.40	SUC 99			
4335734	**Good identification**						**4335734**
Cryptococcus albidus		100.0	0.43	SUC 99			
4335735	**Low discrimination**						**4335735**
Cryptococcus albidus		77.67	0.36	SUC 99			
Cryptococcus neoformans		22.33	0.06				
4335736	**Good identification**						**4335736**
Cryptococcus albidus		100.0	0.46	SUC 99			
4335737	**Low discrimination**						**4335737**
					HYP	PSH	
Cryptococcus albidus		55.66	0.40	SUC 99	1	1	
Trichosporon sp.		24.40	0.30		99	1	
Candida intermedia		19.94	0.05		2	98	
4335740	**Good identification**						**4335740**
Cryptococcus albidus		100.0	0.55	TRE 90			
4335741	**Low discrimination**						**4335741**
					PSH		
Cryptococcus albidus		89.75	0.49	TRE 90	1		
Candida lusitaniae		10.25	0.10		98		
4335742	**Very good identification**						**4335742**
Cryptococcus albidus		100.0	0.58	TRE 90			
4335743	**Low discrimination**						**4335743**
					HYP		
Cryptococcus albidus		80.28	0.52	TRE 90	1		
Trichosporon sp.		19.73	0.37		99		
4335744	**Very good identification**						**4335744**
Cryptococcus albidus		100.0	0.62	TRE 90			
4335745	**Good identification**						**4335745**
					HYP		
Cryptococcus albidus		98.84	0.55	TRE 90	1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		1.16	0.17		99		
4335746	**Very good identification**						**4335746**
					HYP		
Cryptococcus albidus		99.67	0.65	TRE 90	1		
Trichosporon sp.		0.33	0.17		99		
4335747	**Low discrimination**						**4335747**
					HYP		
Cryptococcus albidus		56.43	0.58	TRE 90	1		
Trichosporon sp.		43.57	0.53		99		
4335750	**Good identification**						**4335750**
Cryptococcus albidus		100.0	0.55	TRE 90			
4335751	**Low discrimination**						**4335751**
					PSH		
Cryptococcus albidus		82.95	0.49	TRE 90	1		
Candida lusitaniae		14.21	0.13		98		
Cryptococcus neoformans		2.85	0.01		1		
4335752	**Very good identification**						**4335752**
Cryptococcus albidus		100.0	0.58	TRE 90			
4335753	**Low discrimination**						**4335753**
					HYP		
Cryptococcus albidus		70.50	0.52	TRE 90	1		
Trichosporon sp.		29.50	0.42		99		
4335754	**Very good identification**						**4335754**
Cryptococcus albidus		100.0	0.62	TRE 90			
4335755	**Acceptable identification**						**4335755**
					PSH		
Cryptococcus albidus		92.14	0.55	TRE 90	1		
Candida intermedia		2.78	0.01		98		
Cryptococcus neoformans		2.41	0.06		1		
4335756	**Very good identification**						**4335756**
					HYP		
Cryptococcus albidus		99.43	0.65	TRE 90	1		
Trichosporon sp.		0.57	0.21		99		
4335757	**Low discrimination**						**4335757**
					HYP	PSH	
Trichosporon sp.		53.69	0.57	PRO 13	99	1	
Cryptococcus albidus		40.83	0.58	URE 13	1	1	
Candida intermedia		5.49	0.16		2	98	
4335760	**Very good identification**						**4335760**
Cryptococcus albidus		100.0	0.73				
4335761	**Very good identification**						**4335761**
					PSH		
Cryptococcus albidus		97.78	0.66		1		
Candida lusitaniae		1.24	0.10		98		
Rhodotorula glutinis		0.61	0.04		1		
4335762	**Very good identification**						**4335762**
Cryptococcus albidus		100.0	0.76				

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4335763	**Good identification**						**4335763**
					HYP		
Cryptococcus albidus		92.43	0.69		1		
Trichosporon sp.		7.57	0.46		99		
4335764	**Very good identification**						**4335764**
Cryptococcus albidus		100.0	0.79				
4335765	**Very good identification**						**4335765**
					HYP		
Cryptococcus albidus		97.14	0.73		1		
Rhodotorula glutinis		1.59	0.18		1		
Trichosporon sp.		0.38	0.26		99		
4335766	**Very good identification**						**4335766**
					HYP		
Cryptococcus albidus		99.89	0.82		1		
Trichosporon sp.		0.11	0.26		99		
4335767	**Low discrimination**						**4335767**
					HYP	PSH	
Cryptococcus albidus		78.60	0.76		1	1	
Trichosporon sp.		20.23	0.62		99	1	
Candida intermedia		1.17	0.16		2	98	
4335770	**Very good identification**						**4335770**
Cryptococcus albidus		99.84	0.73				
Cryptococcus neoformans		0.16	0.01				
4335771	**Low discrimination**						**4335771**
					PSH		
Cryptococcus albidus		70.59	0.66		1		
Cryptococcus neoformans		26.64	0.37		1		
Candida lusitaniae		1.34	0.13		98		
4335772	**Very good identification**						**4335772**
Cryptococcus albidus		100.0	0.76				
4335773	**Low discrimination**						**4335773**
					HYP		
Cryptococcus albidus		82.79	0.69		1		
Trichosporon sp.		11.55	0.50		99		
Trichosporon sp. RAF- MEL-		4.55	0.24		99		
4335774	**Very good identification**						**4335774**
Cryptococcus albidus		99.42	0.79				
Rhodotorula mucilaginosa		0.46	0.21				
Cryptococcus neoformans		0.12	0.06				
4335775	**Low discrimination**						**4335775**
					PSH		
Cryptococcus albidus		70.07	0.73		1		
Cryptococcus neoformans		20.15	0.42		1		
Candida intermedia		5.63	0.26		98		
4335776	**Very good identification**						**4335776**
					HYP	PSH	
Cryptococcus albidus		99.66	0.82		1	1	
Trichosporon sp.		0.19	0.30		99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida intermedia		0.16	0.05		2	98	
4335777	**Low discrimination**						**4335777**
					HYP	PSH	
Cryptococcus albidus		55.54	0.76		1	1	
Trichosporon sp.		24.34	0.66		99	1	
Candida intermedia		19.90	0.41		2	98	
4336074	**Good identification**						**4336074**
Rhodotorula mucilaginosa		100.0	0.43	GLU 99			
4336075	**Good identification**						**4336075**
Rhodotorula mucilaginosa		100.0	0.40	GLU 99			
4336134	**Good identification**						**4336134**
Rhodotorula mucilaginosa		100.0	0.43	SUC 99			
4336135	**Good identification**						**4336135**
Rhodotorula mucilaginosa		100.0	0.40	SUC 99			
4336154	**Good identification**						**4336154**
Rhodotorula mucilaginosa		97.09	0.43	TRE 99			
Cryptococcus albidus		2.91	0.31				
4336155	**Good identification**						**4336155**
Rhodotorula mucilaginosa		98.11	0.40	TRE 99			
Cryptococcus albidus		1.89	0.25				
4336160	**Low discrimination**						**4336160**
					PSH		
Cryptococcus albidus		80.53	0.42	GEN 90	1		
Candida lusitaniae		12.42	0.06		98		
Rhodotorula mucilaginosa		7.04	0.07		1		
4336162	**Good identification**						**4336162**
Cryptococcus albidus		100.0	0.45	GEN 90			
4336163	**Good identification**						**4336163**
Cryptococcus albidus		100.0	0.38	GEN 90			
4336164	**Low discrimination**						**4336164**
Rhodotorula mucilaginosa		78.77	0.43	GAL 99			
Cryptococcus albidus		21.23	0.49				
4336165	**Low discrimination**						**4336165**
Rhodotorula mucilaginosa		80.10	0.40	GAL 99			
Cryptococcus albidus		13.88	0.42				
Rhodotorula glutinis		6.02	0.14				
4336166	**Good identification**						**4336166**
Cryptococcus albidus		97.56	0.52	GEN 90			
Rhodotorula mucilaginosa		2.44	0.07				
4336167	**Good identification**						**4336167**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		96.26	0.45	GEN 90		
Rhodotorula mucilaginosa		3.74	0.04			
4336170	**Low discrimination**					**4336170**
					PSH	
Rhodotorula mucilaginosa		87.55	0.43	RAF 99	1	
Cryptococcus albidus		10.11	0.42		1	
Candida lusitaniae		2.34	0.09		98	
4336171	**Low discrimination**					**4336171**
					PSH	
Rhodotorula mucilaginosa		63.29	0.40	RAF 99	1	
Candida lusitaniae		22.83	0.26		98	
Cryptococcus albidus		4.70	0.35		1	
4336172	**Acceptable identification**					**4336172**
Cryptococcus albidus		94.49	0.45	GEN 90		
Rhodotorula mucilaginosa		5.51	0.07			
4336174	**Very good identification**					**4336174**
Rhodotorula mucilaginosa		99.73	0.80			
Cryptococcus albidus		0.27	0.49			
4336175	**Very good identification**					**4336175**
Rhodotorula mucilaginosa		99.52	0.76			
Rhodotorula glutinis		0.19	0.21			
Cryptococcus albidus		0.17	0.42			
4336176	**Low discrimination**					**4336176**
Rhodotorula mucilaginosa		71.22	0.43	LAC 1		
Cryptococcus albidus		28.79	0.52			
4336177	**Low discrimination**					**4336177**
					HYP	
Rhodotorula mucilaginosa		78.17	0.40	LAC 1	1	
Cryptococcus albidus		20.31	0.45		1	
Trichosporon sp.		0.83	0.17		99	
4336360	**Good identification**					**4336360**
Cryptococcus albidus		100.0	0.42	GEN 90		
4336361	**Low discrimination**					**4336361**
Cryptococcus albidus		88.93	0.35	GEN 90		
Cryptococcus neoformans		11.07	-.02			
4336362	**Good identification**					**4336362**
Cryptococcus albidus		100.0	0.45	GEN 90		
4336363	**Good identification**					**4336363**
Cryptococcus albidus		100.0	0.38	GEN 90		
4336364	**Good identification**					**4336364**
Cryptococcus albidus		96.39	0.49	GEN 90		
Rhodotorula mucilaginosa		3.61	0.07			
4336365	**Low discrimination**					**4336365**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		86.72	0.42	GEN 90		
Cryptococcus neoformans		8.23	0.02			
Rhodotorula mucilaginosa		5.06	0.04			
4336366	**Good identification**					**4336366**
Cryptococcus albidus		100.0	0.52	GEN 90		
4336367	**Acceptable identification**					**4336367**
					HYP	
Cryptococcus albidus		93.26	0.45	GEN 90	1	
Trichosporon sp.		6.74	0.21		99	
4336370	**Low discrimination**					**4336370**
Cryptococcus albidus		87.65	0.42	GEN 90		
Rhodotorula mucilaginosa		7.67	0.07			
Cryptococcus neoformans		4.68	-.02			
4336372	**Good identification**					**4336372**
Cryptococcus albidus		100.0	0.45	GEN 90		
4336373	**Low discrimination**					**4336373**
					HYP	
Cryptococcus albidus		56.93	0.38	GEN 90	1	
Trichosporon sp. RAF- MEL-		38.34	0.14		99	
Cryptococcus neoformans		4.73	-.02		1	
4336374	**Low discrimination**					**4336374**
Rhodotorula mucilaginosa		78.10	0.43	INO 1		
Cryptococcus albidus		21.05	0.49			
Cryptococcus neoformans		0.86	0.02			
4336375	**Low discrimination**					**4336375**
Cryptococcus neoformans		58.11	0.39	PRO 1		
Rhodotorula mucilaginosa		35.71	0.40			
Cryptococcus albidus		6.19	0.42			
4336376	**Good identification**					**4336376**
Cryptococcus albidus		97.56	0.52	GEN 90		
Rhodotorula mucilaginosa		2.44	0.07			
4336377	**Low discrimination**					**4336377**
					HYP	
Cryptococcus albidus		81.62	0.45	GEN 90	1	
Trichosporon sp.		10.05	0.25		99	
Cryptococcus neoformans		5.16	0.02		1	
4336541	**Good identification**					**4336541**
					PSH	
Candida lusitaniae		99.58	0.46	URE 1	98	
Cryptococcus albidus		0.42	0.25	GEN 86	1	
4336544	**Good identification**					**4336544**
Cryptococcus albidus		100.0	0.38	GEN 90		
4336546	**Good identification**					**4336546**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.41	GEN 90			
4336547	**Low discrimination**						**4336547**
					HYP		
Trichosporon sp.		75.42	0.40	PRO 13	99		
Cryptococcus albidus		24.58	0.34	URE 13	1		
4336551	**Good identification**						**4336551**
					PSH		
Candida lusitaniae		99.59	0.50	URE 1	98		
Cryptococcus albidus		0.28	0.25	GEN 86	1		
Candida famata4		0.13	0.13		1		
4336554	**Low discrimination**						**4336554**
Cryptococcus albidus		87.37	0.38	GEN 90			
Rhodotorula mucilaginosa		12.63	0.07	TRE 90			
4336556	**Good identification**						**4336556**
Cryptococcus albidus		100.0	0.41	GEN 90			
4336557	**Low discrimination**						**4336557**
					HYP	PSH	
Trichosporon sp.		77.29	0.44	PRO 13	99	1	
Cryptococcus albidus		14.80	0.34	URE 13	1	1	
Candida intermedia		7.92	0.03		2	98	
4336561	**Good identification**						**4336561**
					PSH		
Candida lusitaniae		96.16	0.46	URE 1	98		
Cryptococcus albidus		3.65	0.42	GEN 86	1		
Rhodotorula glutinis		0.19	-.03		1		
4336562	**Good identification**						**4336562**
Cryptococcus albidus		100.0	0.52	GEN 90			
4336563	**Low discrimination**						**4336563**
					HYP	PSH	
Cryptococcus albidus		66.53	0.45	GEN 90	1	1	
Trichosporon sp.		21.65	0.33		99	1	
Candida lusitaniae		11.82	0.10		1	98	
4336564	**Good identification**						**4336564**
Cryptococcus albidus		98.42	0.55	GEN 90			
Rhodotorula mucilaginosa		1.58	0.07				
4336565	**Low discrimination**						**4336565**
					PSH		
Cryptococcus albidus		78.16	0.49	GEN 90	1		
Rhodotorula glutinis		10.97	0.11		1		
Candida lusitaniae		8.92	0.10		98		
4336566	**Very good identification**						**4336566**
Cryptococcus albidus		100.0	0.58	GEN 90			
4336567	**Low discrimination**						**4336567**
					HYP	PSH	
Trichosporon sp.		49.12	0.49	PRO 13	99	1	
Cryptococcus albidus		48.03	0.52	URE 13	1	1	
Candida intermedia		2.86	0.03		2	98	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4336571	**Good identification**						**4336571**
					PSH		
Candida lusitaniae		95.78	0.50	URE 1	98		
Cryptococcus albidus		2.42	0.42	GEN 86	1		
Cryptococcus neoformans		0.80	0.12		1		
4336572	**Good identification**						**4336572**
Cryptococcus albidus		100.0	0.52	GEN 90			
4336574	**Low discrimination**						**4336574**
Rhodotorula mucilaginosa		61.40	0.43	CEL 1			
Cryptococcus albidus		38.60	0.55				
4336575	**Low discrimination**						**4336575**
Rhodotorula mucilaginosa		51.98	0.40	CEL 1			
Cryptococcus albidus		21.01	0.49				
Rhodotorula glutinis		7.22	0.18				
4336576	**Very good identification**						**4336576**
					HYP		
Cryptococcus albidus		97.62	0.58	GEN 90	1		
Rhodotorula mucilaginosa		1.05	0.07		1		
Trichosporon sp.		0.74	0.17		99		
4336577	**Low discrimination**						**4336577**
					HYP	PSH	
Trichosporon sp.		41.61	0.53	PRO 13	99	1	
Candida intermedia		34.10	0.28	URE 13	2	98	
Cryptococcus albidus		23.89	0.52		1	1	
4336744	**Good identification**						**4336744**
Cryptococcus albidus		100.0	0.38	GEN 90			
4336746	**Good identification**						**4336746**
Cryptococcus albidus		100.0	0.41	GEN 90			
4336747	**Acceptable identification**						**4336747**
					HYP		
Trichosporon sp.		90.20	0.49	PRO 13	99		
Cryptococcus albidus		9.80	0.34	URE 13	1		
4336753	**Low discrimination**						**4336753**
					HYP		
Trichosporon sp.		83.30	0.37	PRO 13	99		
Cryptococcus albidus		16.71	0.28	URE 13	1		
4336754	**Good identification**						**4336754**
Cryptococcus albidus		100.0	0.38	GEN 90			
4336756	**Acceptable identification**						**4336756**
					HYP		
Cryptococcus albidus		93.65	0.41	GEN 90	1		
Trichosporon sp.		6.35	0.17	TRE 90	99		
4336757	**Acceptable identification**						**4336757**
					HYP		
Trichosporon sp.		94.00	0.53	PRO 13	99		
Cryptococcus albidus		6.00	0.34	URE 13	1		

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
4336760	**Good identification**					**4336760**
Cryptococcus albidus		100.0	0.49	GEN 90		
4336761	**Low discrimination**					**4336761**
					PSH	
Cryptococcus albidus		74.27	0.42	GEN 90	1	
Candida lusitaniae		19.79	0.10		98	
Cryptococcus neoformans		5.95	0.01		1	
4336762	**Good identification**					**4336762**
Cryptococcus albidus		100.0	0.52	GEN 90		
4336763	**Low discrimination**					**4336763**
					HYP	
Cryptococcus albidus		50.60	0.45	GEN 90	1	
Trichosporon sp.		49.40	0.42		99	
4336764	**Good identification**					**4336764**
Cryptococcus albidus		100.0	0.55	GEN 90		
4336765	**Acceptable identification**					**4336765**
					HYP	
Cryptococcus albidus		90.30	0.49	GEN 90	1	
Cryptococcus neoformans		5.51	0.06		1	
Trichosporon sp.		4.20	0.21		99	
4336766	**Very good identification**					**4336766**
					HYP	
Cryptococcus albidus		98.69	0.58	GEN 90	1	
Trichosporon sp.		1.31	0.21		99	
4336767	**Low discrimination**					**4336767**
					HYP	
Trichosporon sp.		75.42	0.57	PRO 13	99	
Cryptococcus albidus		24.58	0.52	URE 13	1	
4336770	**Good identification**					**4336770**
Cryptococcus albidus		96.68	0.49	GEN 90		
Cryptococcus neoformans		3.32	0.01			
4336771	**Low discrimination**					**4336771**
					PSH	
Cryptococcus neoformans		84.04	0.37	PRO 1	1	
Cryptococcus albidus		10.60	0.42		1	
Candida lusitaniae		4.24	0.13		98	
4336772	**Good identification**					**4336772**
Cryptococcus albidus		100.0	0.52	GEN 90		
4336773	**Low discrimination**					**4336773**
					HYP	
Trichosporon sp.		42.37	0.46	PRO 13	99	
Trichosporon sp. RAF- MEL-		29.43	0.24	URE 13	99	
Cryptococcus albidus		25.49	0.45	RAF 88	1	
4336774	**Good identification**					**4336774**
Cryptococcus albidus		95.95	0.55	GEN 90		
Cryptococcus neoformans		2.51	0.06			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Rhodotorula mucilaginosa		1.54	0.07				
4336775	**Low discrimination**						**4336775**
					PSH		
Cryptococcus neoformans		82.99	0.42	PRO 1	1		
Cryptococcus albidus		13.74	0.49		1		
Cryptococcus humicola complex		1.10	0.25		99		
4336776	**Very good identification**						**4336776**
					HYP		
Cryptococcus albidus		97.79	0.58	GEN 90	1		
Trichosporon sp.		2.21	0.25		99		
4336777	**Low discrimination**						**4336777**
					HYP	PSH	
Trichosporon sp.		81.04	0.61	PRO 13	99	1	
Cryptococcus albidus		15.51	0.52	URE 13	1	1	
Candida intermedia		2.19	0.09		2	98	
4337074	**Good identification**						**4337074**
Rhodotorula mucilaginosa		98.39	0.47	GLU 99			
Cryptococcus albidus		1.61	0.30				
4337075	**Good identification**						**4337075**
Rhodotorula mucilaginosa		98.96	0.43	GLU 99			
Cryptococcus albidus		1.04	0.23				
4337133	**Good identification**						**4337133**
					HYP		
Trichosporon sp. RAF- MEL-		99.64	0.42	NGA 99	99		
Cryptococcus albidus		0.36	0.20		1		
4337134	**Good identification**						**4337134**
Rhodotorula mucilaginosa		98.39	0.47	SUC 99			
Cryptococcus albidus		1.61	0.30				
4337135	**Good identification**						**4337135**
Rhodotorula mucilaginosa		98.96	0.43	SUC 99			
Cryptococcus albidus		1.04	0.23				
4337140	**Low discrimination**						**4337140**
					PSH		
Cryptococcus albidus		51.35	0.42	TRE 90	1		
Candida lusitaniae		48.65	0.20		98		
4337141	**Good identification**						**4337141**
					PSH		
Candida lusitaniae		95.22	0.37	URE 1	98		
Cryptococcus albidus		4.79	0.35	CEL 95	1		
4337142	**Good identification**						**4337142**
Cryptococcus albidus		100.0	0.45	TRE 90			
4337143	**Low discrimination**						**4337143**
					PSH		
Cryptococcus albidus		88.18	0.38	TRE 90	1		
Candida lusitaniae		11.82	0.01		98		
4337144	**Acceptable identification**						**4337144**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		94.68	0.49	TRE 90		
Rhodotorula mucilaginosa		5.32	0.10			
4337145	**Low discrimination**					**4337145**
					PSH	
Cryptococcus albidus		85.21	0.42	TRE 90	1	
Rhodotorula mucilaginosa		7.45	0.07		1	
Candida lusitaniae		7.34	0.01		98	
4337146	**Good identification**					**4337146**
Cryptococcus albidus		100.0	0.52	TRE 90		
4337147	**Good identification**					**4337147**
Cryptococcus albidus		100.0	0.45	TRE 90		
4337151	**Good identification**					**4337151**
					PSH	
Candida lusitaniae		96.12	0.41	URE 1	98	
Cryptococcus albidus		3.22	0.35	CEL 95	1	
Rhodotorula mucilaginosa		0.66	0.07		1	
4337152	**Good identification**					**4337152**
Cryptococcus albidus		100.0	0.45	TRE 90		
4337154	**Low discrimination**					**4337154**
Rhodotorula mucilaginosa		84.77	0.47	TRE 99		
Cryptococcus albidus		15.23	0.49			
4337155	**Low discrimination**					**4337155**
					PSH	
Rhodotorula mucilaginosa		87.92	0.43	TRE 99	1	
Cryptococcus albidus		10.15	0.42		1	
Candida lusitaniae		1.31	0.04		98	
4337156	**Good identification**					**4337156**
Cryptococcus albidus		96.39	0.52	TRE 90		
Rhodotorula mucilaginosa		3.61	0.10			
4337157	**Low discrimination**					**4337157**
					PSH	
Cryptococcus albidus		80.77	0.45	TRE 90	1	
Candida intermedia		11.21	0.03		98	
Rhodotorula mucilaginosa		4.71	0.07		1	
4337160	**Low discrimination**					**4337160**
					PSH	
Cryptococcus albidus		89.30	0.59		1	
Candida lusitaniae		9.40	0.20		98	
Rhodotorula mucilaginosa		1.30	0.10		1	
4337161	**Low discrimination**					**4337161**
					PSH	
Candida lusitaniae		67.44	0.37	URE 1	98	
Cryptococcus albidus		30.50	0.53	CEL 95	1	
Rhodotorula glutinis		1.37	0.06		1	
4337162	**Very good identification**					**4337162**
Cryptococcus albidus		100.0	0.62			

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
4337163	**Low discrimination**						**4337163**
					HYP	PSH	
Cryptococcus albidus		88.72	0.56		1	1	
Trichosporon sp. RAF- MEL-		9.96	0.17		99	1	
Candida lusitaniae		1.32	0.01		1	98	
4337164	**Low discrimination**						**4337164**
Cryptococcus albidus		61.79	0.66				
Rhodotorula mucilaginosa		38.21	0.47				
4337165	**Low discrimination**						**4337165**
Cryptococcus albidus		47.85	0.59				
Rhodotorula mucilaginosa		46.04	0.43				
Rhodotorula glutinis		5.65	0.21				
4337166	**Very good identification**						**4337166**
Cryptococcus albidus		99.59	0.69				
Rhodotorula mucilaginosa		0.42	0.10				
4337167	**Very good identification**						**4337167**
					HYP	PSH	
Cryptococcus albidus		97.09	0.62		1	1	
Candida intermedia		1.50	0.03		2	98	
Trichosporon sp.		0.78	0.21		99	1	
4337170	**Low discrimination**						**4337170**
					PSH		
Rhodotorula mucilaginosa		55.48	0.47	RAF 99	1		
Cryptococcus albidus		38.45	0.59		1		
Candida lusitaniae		6.07	0.23		98		
4337171	**Low discrimination**						**4337171**
					PSH		
Candida lusitaniae		47.02	0.41	URE 1	98		
Rhodotorula mucilaginosa		31.83	0.43	CEL 95	1		
Cryptococcus albidus		14.18	0.53		1		
4337172	**Good identification**						**4337172**
					HYP		
Cryptococcus albidus		94.53	0.62		1		
Trichosporon sp. RAF- MEL-		4.55	0.17		99		
Rhodotorula mucilaginosa		0.92	0.10		1		
4337173	**Acceptable identification**						**4337173**
					HYP	PSH	
Trichosporon sp. RAF- MEL-		91.27	0.53	NGA 99	99	1	
Cryptococcus albidus		8.21	0.56		1	1	
Candida lusitaniae		0.18	0.04		1	98	
4337174	**Very good identification**						**4337174**
Rhodotorula mucilaginosa		98.39	0.83				
Cryptococcus albidus		1.61	0.66				
4337175	**Very good identification**						**4337175**
Rhodotorula mucilaginosa		98.35	0.80				
Cryptococcus albidus		1.03	0.59				
Rhodotorula glutinis		0.30	0.28				

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
4337176	**Low discrimination**					**4337176**
					PSH	
Cryptococcus albidus		70.73	0.69		1	
Rhodotorula mucilaginosa		29.16	0.47		1	
Candida intermedia		0.11	-.09		98	
4337177	**Low discrimination**					**4337177**
					PSH	
Cryptococcus albidus		47.94	0.62		1	
Rhodotorula mucilaginosa		30.75	0.43		1	
Candida intermedia		17.74	0.28		98	
4337333	**Good identification**					**4337333**
					HYP	
Trichosporon sp. RAF- MEL-		99.46	0.39	NGA 99	99	
Cryptococcus albidus		0.54	0.20		1	
4337340	**Good identification**					**4337340**
Cryptococcus albidus		100.0	0.42	TRE 90		
4337341	**Low discrimination**					**4337341**
					PSH	
Cryptococcus albidus		83.26	0.35	TRE 90	1	
Candida lusitaniae		16.74	0.01		98	
4337342	**Good identification**					**4337342**
Cryptococcus albidus		100.0	0.45	TRE 90		
4337343	**Good identification**					**4337343**
Cryptococcus albidus		100.0	0.38	TRE 90		
4337344	**Good identification**					**4337344**
Cryptococcus albidus		100.0	0.49	TRE 90		
4337345	**Good identification**					**4337345**
Cryptococcus albidus		100.0	0.42	TRE 90		
4337346	**Good identification**					**4337346**
Cryptococcus albidus		100.0	0.52	TRE 90		
4337347	**Acceptable identification**					**4337347**
					HYP	
Cryptococcus albidus		93.26	0.45	TRE 90	1	
Trichosporon sp.		6.74	0.21		99	
4337350	**Good identification**					**4337350**
Cryptococcus albidus		100.0	0.42	TRE 90		
4337351	**Low discrimination**					**4337351**
					PSH	
Cryptococcus albidus		45.81	0.35	TRE 90	1	
Cryptococcus humicola complex		22.32	0.26		99	
Cryptococcus neoformans		18.07	0.07		1	
4337352	**Good identification**					**4337352**
Cryptococcus albidus		100.0	0.45	TRE 90		

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
4337353	**Low discrimination**						**4337353**
					HYP	PSH	
Cryptococcus albidus		52.13	0.38	TRE 90	1	1	
Trichosporon sp. RAF- MEL-		35.11	0.14		99	1	
Cryptococcus humicola complex		12.77	0.24		1	99	
4337354	**Acceptable identification**						**4337354**
Cryptococcus albidus		94.68	0.49	TRE 90			
Rhodotorula mucilaginosa		5.32	0.10				
4337355	**Low discrimination**						**4337355**
					PSH		
Cryptococcus albidus		56.85	0.42	TRE 90	1		
Cryptococcus humicola complex		21.10	0.31		99		
Cryptococcus neoformans		17.08	0.11		1		
4337356	**Good identification**						**4337356**
Cryptococcus albidus		100.0	0.52	TRE 90			
4337357	**Low discrimination**						**4337357**
					HYP	PSH	
Cryptococcus albidus		76.35	0.45	TRE 90	1	1	
Cryptococcus humicola complex		14.25	0.29		1	99	
Trichosporon sp.		9.40	0.25		99	1	
4337360	**Very good identification**						**4337360**
Cryptococcus albidus		100.0	0.59				
4337361	**Acceptable identification**						**4337361**
					PSH		
Cryptococcus albidus		93.80	0.53		1		
Cryptococcus neoformans		4.11	0.07		1		
Candida lusitaniae		2.10	0.01		98		
4337362	**Very good identification**						**4337362**
Cryptococcus albidus		100.0	0.62				
4337363	**Good identification**						**4337363**
					HYP		
Cryptococcus albidus		93.04	0.56		1		
Trichosporon sp. RAF- MEL-		6.96	0.14		99		
4337364	**Very good identification**						**4337364**
Cryptococcus albidus		99.38	0.66				
Rhodotorula mucilaginosa		0.62	0.10				
4337365	**Very good identification**						**4337365**
Cryptococcus albidus		95.87	0.59				
Cryptococcus neoformans		3.20	0.11				
Rhodotorula mucilaginosa		0.93	0.07				
4337366	**Very good identification**						**4337366**
Cryptococcus albidus		100.0	0.69				
4337367	**Very good identification**						**4337367**
					HYP		
Cryptococcus albidus		97.65	0.62		1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		2.35	0.30		99		
4337370	**Very good identification**						**4337370**
Cryptococcus albidus		96.77	0.59				
Cryptococcus neoformans		1.82	0.07				
Rhodotorula mucilaginosa		1.41	0.10				
4337371	**Low discrimination**						**4337371**
					PSH		
Cryptococcus neoformans		75.97	0.43	PRO 1	1		
Cryptococcus albidus		17.51	0.53		1		
Cryptococcus humicola complex		3.57	0.37		99		
4337372	**Very good identification**						**4337372**
					HYP		
Cryptococcus albidus		96.89	0.62		1		
Trichosporon sp. RAF- MEL-		3.11	0.14		99		
4337373	**Low discrimination**						**4337373**
					HYP	PSH	
Trichosporon sp. RAF- MEL-		86.62	0.50	NGA 99	99	1	
Cryptococcus albidus		11.69	0.56		1	1	
Cryptococcus humicola complex		1.20	0.35		1	99	
4337374	**Low discrimination**						**4337374**
Cryptococcus albidus		61.24	0.66				
Rhodotorula mucilaginosa		37.88	0.47				
Cryptococcus neoformans		0.88	0.11				
4337375	**Low discrimination**						**4337375**
Cryptococcus neoformans		60.80	0.48	PRO 1			
Cryptococcus albidus		18.40	0.59				
Rhodotorula mucilaginosa		17.70	0.43				
4337376	**Very good identification**						**4337376**
Cryptococcus albidus		99.59	0.69				
Rhodotorula mucilaginosa		0.42	0.10				
4337377	**Low discrimination**						**4337377**
					HYP	PSH	
Cryptococcus albidus		82.21	0.62		1	1	
Cryptococcus humicola complex		6.41	0.39		1	99	
Trichosporon sp.		3.37	0.34		99	1	
4337464	**Good identification**						**4337464**
Cryptococcus albidus		100.0	0.36	GLU 99			
4337466	**Good identification**						**4337466**
Cryptococcus albidus		100.0	0.40	GLU 99			
4337474	**Low discrimination**						**4337474**
Cryptococcus albidus		79.05	0.36	GLU 99			
Rhodotorula mucilaginosa		20.95	0.10				
4337476	**Acceptable identification**						**4337476**
					PSH		
Cryptococcus albidus		93.64	0.40	GLU 99	1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida intermedia		6.36	-.09		98		
4337524	**Good identification**						**4337524**
Cryptococcus albidus		100.0	0.36	SUC 99			
4337526	**Good identification**						**4337526**
Cryptococcus albidus		100.0	0.40	SUC 99			
4337533	**Good identification**						**4337533**
					HYP		
Trichosporon sp. RAF- MEL-		99.30	0.53	NGA 99	99		
Cryptococcus terreus		0.41	0.22		1		
Cryptococcus albidus		0.21	0.26		1		
4337534	**Low discrimination**						**4337534**
Cryptococcus albidus		79.05	0.36	SUC 99			
Rhodotorula mucilaginosa		20.95	0.10				
4337536	**Acceptable identification**						**4337536**
					PSH		
Cryptococcus albidus		93.64	0.40	SUC 99	1		
Candida intermedia		6.36	-.09		98		
4337540	**Low discrimination**						**4337540**
					PSH		
Candida lusitaniae		88.53	0.43	URE 1	98		
Cryptococcus albidus		11.47	0.49	MAL 90	1		
4337541	**Very good identification**						**4337541**
					PSH		
Candida lusitaniae		99.39	0.61	URE 1	98		
Cryptococcus albidus		0.61	0.42		1		
4337542	**Good identification**						**4337542**
					PSH		
Cryptococcus albidus		95.06	0.52	TRE 90	1		
Candida lusitaniae		4.94	0.07		98		
4337544	**Good identification**						**4337544**
					PSH		
Cryptococcus albidus		96.77	0.55	TRE 90	1		
Candida lusitaniae		3.23	0.07		98		
4337545	**Low discrimination**						**4337545**
					PSH		
Cryptococcus albidus		56.93	0.49	TRE 90	1		
Candida lusitaniae		39.94	0.24		98		
Candida intermedia		3.13	-.01		98		
4337546	**Very good identification**						**4337546**
Cryptococcus albidus		100.0	0.58	TRE 90			
4337547	**Low discrimination**						**4337547**
					HYP	PSH	
Trichosporon sp.		45.09	0.49	PRO 13	99	1	
Cryptococcus albidus		44.09	0.52	URE 13	1	1	
Candida intermedia		10.82	0.14		2	98	
4337550	**Acceptable identification**						**4337550**
					PSH		
Candida lusitaniae		92.05	0.47	URE 1	98		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		7.95	0.49	MAL 90	1		
4337551	**Very good identification**						**4337551**
					PSH		
Candida lusitaniae		99.41	0.64	URE 1	98		
Cryptococcus albidus		0.41	0.42		1		
Cryptococcus humicola complex		0.19	0.32		99		
4337552	**Acceptable identification**						**4337552**
					PSH		
Cryptococcus albidus		92.77	0.52	TRE 90	1		
Candida lusitaniae		7.23	0.10		98		
4337554	**Acceptable identification**						**4337554**
					PSH		
Cryptococcus albidus		93.09	0.55	TRE 90	1		
Candida lusitaniae		4.66	0.10		98		
Rhodotorula mucilaginosa		2.24	0.10		1		
4337556	**Very good identification**						**4337556**
					HYP	PSH	
Cryptococcus albidus		96.80	0.58	TRE 90	1	1	
Candida intermedia		2.47	0.03		2	98	
Trichosporon sp.		0.73	0.17		99	1	
4337557	**Low discrimination**						**4337557**
					HYP	PSH	
Candida intermedia		66.89	0.39	URE 1	2	98	
Trichosporon sp.		19.79	0.53	TRE 96	99	1	
Cryptococcus albidus		11.36	0.52		1	1	
4337560	**Low discrimination**						**4337560**
					PSH		
Cryptococcus albidus		53.84	0.66		1		
Candida lusitaniae		46.16	0.43		98		
4337561	**Good identification**						**4337561**
					PSH		
Candida lusitaniae		94.63	0.61	URE 1	98		
Cryptococcus albidus		5.26	0.59		1		
Rhodotorula glutinis		0.08	0.04		1		
4337562	**Very good identification**						**4337562**
					PSH		
Cryptococcus albidus		99.43	0.69		1		
Candida lusitaniae		0.57	0.07		98		
4337563	**Low discrimination**						**4337563**
					HYP	PSH	
Cryptococcus albidus		69.56	0.62		1	1	
Trichosporon sp. RAF- MEL-		13.39	0.28		99	1	
Candida lusitaniae		8.43	0.24		1	98	
4337564	**Very good identification**						**4337564**
					PSH		
Cryptococcus albidus		99.37	0.73		1		
Candida lusitaniae		0.37	0.07		98		
Rhodotorula mucilaginosa		0.27	0.10		1		
4337565	**Low discrimination**						**4337565**
					PSH		
Cryptococcus albidus		78.19	0.66		1		
Candida intermedia		11.46	0.24		98		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida lusitaniae		6.09	0.24		98		
4337566	**Very good identification**						**4337566**
					HYP	PSH	
Cryptococcus albidus		99.57	0.76		1	1	
Candida intermedia		0.28	0.03		2	98	
Trichosporon sp.		0.15	0.21		99	1	
4337567	**Low discrimination**						**4337567**
					HYP	PSH	
Cryptococcus albidus		50.13	0.69		1	1	
Candida intermedia		32.79	0.39		2	98	
Trichosporon sp.		17.09	0.57		99	1	
4337570	**Low discrimination**						**4337570**
					PSH		
Candida lusitaniae		56.10	0.47	URE 1	98		
Cryptococcus albidus		43.63	0.66	MAL 90	1		
Rhodotorula mucilaginosa		0.27	0.10		1		
4337571	**Good identification**						**4337571**
					HYP	PSH	
Candida lusitaniae		94.01	0.64	URE 1	1	98	
Cryptococcus albidus		3.48	0.59		1	1	
Trichosporon sp. RAF- MEL-		1.01	0.28		99	1	
4337572	**Good identification**						**4337572**
					HYP	PSH	
Cryptococcus albidus		91.51	0.69		1	1	
Trichosporon sp. RAF- MEL-		7.55	0.28		99	1	
Candida lusitaniae		0.79	0.10		1	98	
4337573	**Good identification**						**4337573**
					HYP	PSH	
Trichosporon sp. RAF- MEL-		91.23	0.64	NGA 99	99	1	
Cryptococcus albidus		4.79	0.62		1	1	
Candida intermedia		1.77	0.28		2	98	
4337574	**Low discrimination**						**4337574**
					PSH		
Cryptococcus albidus		77.77	0.73		1		
Rhodotorula mucilaginosa		20.61	0.47		1		
Candida intermedia		1.19	0.13		98		
4337575	**Low discrimination**						**4337575**
					PSH		
Candida intermedia		64.29	0.49	URE 1	98		
Cryptococcus albidus		18.27	0.66	LAC 87	1		
Rhodotorula mucilaginosa		7.53	0.43		1		
4337576	**Good identification**						**4337576**
					HYP	PSH	
Cryptococcus albidus		93.26	0.76		1	1	
Candida intermedia		6.34	0.28		2	98	
Trichosporon sp.		0.23	0.25		99	1	
4337577	**Good identification**						**4337577**
					HYP	PSH	
Candida intermedia		90.03	0.64	URE 1	2	98	
Cryptococcus albidus		5.74	0.69		1	1	
Trichosporon sp.		3.33	0.61		99	1	
4337664	**Good identification**						**4337664**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.36	GLU 99			
4337666	**Good identification**						**4337666**
Cryptococcus albidus		100.0	0.40	GLU 99			
4337674	**Good identification**						**4337674**
Cryptococcus albidus		100.0	0.36	GLU 99			
4337676	**Good identification**						**4337676**
Cryptococcus albidus		100.0	0.40	GLU 99			
4337724	**Good identification**						**4337724**
Cryptococcus albidus		100.0	0.36	SUC 99			
4337726	**Good identification**						**4337726**
Cryptococcus albidus		100.0	0.40	SUC 99			
4337733	**Good identification**						**4337733**
					HYP		
Trichosporon sp. RAF- MEL-		99.10	0.50	NGA 99	99		
Cryptococcus albidus		0.32	0.26		1		
Cryptococcus terreus		0.23	0.14		1		
4337734	**Good identification**						**4337734**
Cryptococcus albidus		100.0	0.36	SUC 99			
4337736	**Good identification**						**4337736**
Cryptococcus albidus		100.0	0.40	SUC 99			
4337740	**Acceptable identification**						**4337740**
					PSH		
Cryptococcus albidus		92.77	0.49	TRE 90	1		
Candida lusitaniae		7.23	0.07		98		
4337742	**Good identification**						**4337742**
Cryptococcus albidus		100.0	0.52	TRE 90			
4337743	**Low discrimination**						**4337743**
					HYP		
Cryptococcus albidus		50.60	0.45	TRE 90	1		
Trichosporon sp.		49.40	0.42		99		
4337744	**Good identification**						**4337744**
Cryptococcus albidus		100.0	0.55	TRE 90			
4337745	**Acceptable identification**						**4337745**
					HYP	PSH	
Cryptococcus albidus		93.65	0.49	TRE 90	1	1	
Trichosporon sp.		4.35	0.21		99	1	
Cryptococcus humicola complex		2.00	0.15		1	99	
4337746	**Very good identification**						**4337746**
					HYP		
Cryptococcus albidus		98.69	0.58	TRE 90	1		
Trichosporon sp.		1.31	0.21		99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4337747	**Low discrimination**						**4337747**
					HYP	PSH	
Trichosporon sp.		74.97	0.57	PRO 13	99	1	
Cryptococcus albidus		24.44	0.52	URE 13	1	1	
Candida intermedia		0.59	-.05		2	98	
4337750	**Low discrimination**						**4337750**
					PSH		
Cryptococcus albidus		89.53	0.49	TRE 90	1		
Candida lusitaniae		10.47	0.10		98		
4337751	**Low discrimination**						**4337751**
					PSH		
Cryptococcus humicola complex		42.79	0.47	PGU 99	99		
Candida lusitaniae		37.88	0.28		98		
Cryptococcus albidus		15.43	0.42		1		
4337752	**Good identification**						**4337752**
Cryptococcus albidus		100.0	0.52	TRE 90			
4337753	**Low discrimination**						**4337753**
					HYP	PSH	
Trichosporon sp.		31.89	0.46	PRO 13	99	1	
Cryptococcus humicola complex		26.77	0.44	URE 13	1	99	
Trichosporon sp. RAF- MEL-		22.15	0.24	RAF 88	99	1	
4337754	**Good identification**						**4337754**
					PSH		
Cryptococcus albidus		99.09	0.55	TRE 90	1		
Cryptococcus humicola complex		0.91	0.15		99		
4337755	**Low discrimination**						**4337755**
					PSH		
Cryptococcus humicola complex		60.10	0.51	PGU 99	99		
Cryptococcus albidus		28.44	0.49		1		
Cryptococcus neoformans		5.49	0.15		1		
4337756	**Very good identification**						**4337756**
					HYP		
Cryptococcus albidus		97.79	0.58	TRE 90	1		
Trichosporon sp.		2.21	0.25		99		
4337757	**Low discrimination**						**4337757**
					HYP	PSH	
Trichosporon sp.		66.39	0.61	PRO 13	99	1	
Cryptococcus humicola complex		13.51	0.49	URE 13	1	99	
Cryptococcus albidus		12.71	0.52		1	1	
4337760	**Very good identification**						**4337760**
					PSH		
Cryptococcus albidus		99.14	0.66		1		
Candida lusitaniae		0.86	0.07		98		
4337761	**Low discrimination**						**4337761**
					PSH		
Cryptococcus albidus		81.85	0.59		1		
Candida lusitaniae		14.89	0.24		98		
Cryptococcus neoformans		2.31	0.10		1		
4337762	**Very good identification**						**4337762**
Cryptococcus albidus		100.0	0.69				

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4337763	**Low discrimination**						**4337763**
					HYP		
Cryptococcus albidus		68.51	0.62		1		
Trichosporon sp.		22.29	0.50		99		
Trichosporon sp. RAF- MEL-		8.79	0.24		99		
4337764	**Very good identification**						**4337764**
Cryptococcus albidus		100.0	0.73				
4337765	**Good identification**						**4337765**
					HYP		
Cryptococcus albidus		94.31	0.66		1		
Cryptococcus neoformans		2.02	0.15		1		
Trichosporon sp.		1.46	0.30		99		
4337766	**Very good identification**						**4337766**
					HYP		
Cryptococcus albidus		99.56	0.76		1		
Trichosporon sp.		0.44	0.30		99		
4337767	**Low discrimination**						**4337767**
					HYP	PSH	
Trichosporon sp.		48.89	0.66	PRO 13	99	1	
Cryptococcus albidus		47.80	0.69	URE 13	1	1	
Candida intermedia		3.09	0.21		2	98	
4337770	**Very good identification**						**4337770**
					PSH		
Cryptococcus albidus		97.08	0.66		1		
Candida lusitaniae		1.26	0.10		98		
Cryptococcus neoformans		1.17	0.10		1		
4337771	**Low discrimination**						**4337771**
					PSH		
Cryptococcus neoformans		51.36	0.46	PRO 1	1		
Cryptococcus humicola complex		21.35	0.57		99		
Cryptococcus albidus		18.42	0.59		1		
4337772	**Good identification**						**4337772**
					HYP	PSH	
Cryptococcus albidus		94.35	0.69		1	1	
Trichosporon sp. RAF- MEL-		5.19	0.24		99	1	
Cryptococcus humicola complex		0.24	0.19		1	99	
4337773	**Low discrimination**						**4337773**
					HYP	PSH	
Trichosporon sp. RAF- MEL-		85.28	0.61	NGA 99	99	1	
Cryptococcus albidus		6.72	0.62		1	1	
Cryptococcus humicola complex		3.92	0.55		1	99	
4337774	**Very good identification**						**4337774**
					PSH		
Cryptococcus albidus		98.31	0.73		1		
Cryptococcus neoformans		0.90	0.15		1		
Cryptococcus humicola complex		0.38	0.25		99		
4337775	**Low discrimination**						**4337775**
					PSH		
Cryptococcus neoformans		48.40	0.51	PRO 1	1		
Cryptococcus albidus		22.78	0.66		1		
Cryptococcus humicola complex		20.12	0.62		99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4337776	**Very good identification**						**4337776**
					HYP	PSH	
Cryptococcus albidus		98.41	0.76		1	1	
Trichosporon sp.		0.74	0.34		99	1	
Candida intermedia		0.66	0.09		2	98	
4337777	**Low discrimination**						**4337777**
					HYP	PSH	
Trichosporon sp.		36.22	0.70	PRO 13	99	1	
Candida intermedia		32.30	0.46	URE 13	2	98	
Cryptococcus albidus		20.80	0.69		1	1	
4344151	**Acceptable identification**						**4344151**
					PSH	GET	
Candida parapsilosis		92.21	0.41	MEL 1	99	1	
Candida dubliniensis		5.22	0.17	TRE 91	99	91	
Candida africana		2.58	0.16		1	99	
4344171	**Very good identification**						**4344171**
					PSH	GET	
Candida parapsilosis		97.43	0.59	MEL 1	99	1	
Candida dubliniensis		2.18	0.28		99	91	
Candida africana		0.15	0.11		1	99	
4344777	**Good identification**						**4344777**
Trichosporon sp.		100.0	0.36	PRO 13			
4345171	**Good identification**						**4345171**
					GET		
Candida parapsilosis		98.74	0.41	MEL 1	1		
Candida pelliculosa		0.89	0.25	GEN 9	1		
Candida dubliniensis		0.23	-.09		91		
4345545	**Good identification**						**4345545**
Candida pelliculosa		100.0	0.36	PRO 1			
4345565	**Acceptable identification**						**4345565**
Candida pelliculosa		94.93	0.42	PRO 1			
Candida utilis		2.85	-.09	MEL 7			
Candida intermedia		2.22	-.06				
4345575	**Low discrimination**						**4345575**
Candida pelliculosa		36.67	0.40	PRO 1			
Candida guilliermondii		35.82	0.19	MEL 7			
Candida intermedia		26.23	0.19				
4345757	**Good identification**						**4345757**
Trichosporon sp.		100.0	0.36	PRO 13			
4345767	**Good identification**						**4345767**
Trichosporon sp.		100.0	0.41	PRO 13			
4345777	**Low discrimination**						**4345777**
					HYP	PSH	
Trichosporon sp.		66.50	0.45	PRO 13	99	1	
Candida intermedia		33.50	0.16	BGL 99	2	98	
4346767	**Good identification**						**4346767**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.36	PRO 13			
4346777	**Good identification**						**4346777**
Trichosporon sp.		100.0	0.40	PRO 13			
4347577	**Acceptable identification**						**4347577**
					HYP	PSH	
Candida intermedia		94.05	0.39	BGL 96	2	98	
Trichosporon sp.		5.64	0.40	MEL 1	99	1	
Candida guilliermondii		0.31	-.09		1	99	
4347747	**Good identification**						**4347747**
Trichosporon sp.		100.0	0.36	PRO 13			
4347757	**Acceptable identification**						**4347757**
					HYP	PSH	
Trichosporon sp.		93.57	0.40	PRO 13	99	1	
Candida intermedia		6.43	-.05	BGL 99	2	98	
4347767	**Good identification**						**4347767**
					HYP	PSH	
Trichosporon sp.		96.25	0.45	PRO 13	99	1	
Candida intermedia		3.75	-.05	BGL 99	2	98	
4347777	**Low discrimination**						**4347777**
					HYP	PSH	
Trichosporon sp.		63.89	0.49	PRO 13	99	1	
Candida intermedia		35.11	0.21	BGL 99	2	98	
Cryptococcus humicola complex		1.00	0.16		1	99	
4350165	**Good identification**						**4350165**
					PSH		
Rhodotorula glutinis		99.29	0.35	URE 86	1		
Candida pelliculosa		0.71	0.10	MEL 1	99		
4350175	**Good identification**						**4350175**
Rhodotorula glutinis		99.37	0.43	URE 86			
Rhodotorula mucilaginosa		0.34	0.04	MEL 1			
Candida famata1		0.29	0.02				
4350547	**Good identification**						**4350547**
Trichosporon sp.		100.0	0.35	PRO 13			
4350557	**Good identification**						**4350557**
Trichosporon sp.		100.0	0.39	PRO 13			
4350567	**Good identification**						**4350567**
					HYP		
Trichosporon sp.		97.30	0.44	PRO 13	99		
Rhodotorula glutinis		2.70	-.03	XYL 88	1		
4350575	**Good identification**						**4350575**
					PSH		
Rhodotorula glutinis		98.70	0.40	URE 86	1		
Candida pelliculosa		0.82	0.15	MEL 1	99		
Candida famata1		0.49	0.04		1		
4350577	**Low discrimination**						**4350577**
					HYP	PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		89.18	0.48	PRO 13	99	1	
Candida intermedia		7.26	0.05	XYL 88	2	98	
Rhodotorula glutinis		3.56	0.04		1	1	
4350747	**Good identification**						**4350747**
Trichosporon sp.		100.0	0.44	PRO 13			
4350757	**Good identification**						**4350757**
Trichosporon sp.		100.0	0.48	PRO 13			
4350763	**Good identification**						**4350763**
Trichosporon sp.		100.0	0.37	PRO 13			
4350767	**Good identification**						**4350767**
Trichosporon sp.		100.0	0.52	PRO 13			
4350773	**Good identification**						**4350773**
Trichosporon sp.		100.0	0.41	PRO 13			
4350777	**Very good identification**						**4350777**
Trichosporon sp.		100.0	0.57	PRO 13			
4351165	**Good identification**						**4351165**
					PSH		
Rhodotorula glutinis		98.06	0.43	URE 86	1		
Candida pelliculosa		1.40	0.22	MEL 1	99		
Cryptococcus albidus		0.54	0.23		1		
4351171	**Good identification**						**4351171**
					PSH		
Rhodotorula glutinis		98.86	0.35	URE 86	1		
Candida pelliculosa		1.14	0.13	MEL 1	99		
4351175	**Good identification**						**4351175**
					PSH		
Rhodotorula glutinis		98.97	0.50	URE 86	1		
Candida pelliculosa		0.45	0.20	MEL 1	99		
Cryptococcus albidus		0.22	0.23		1		
4351547	**Good identification**						**4351547**
Trichosporon sp.		100.0	0.44	PRO 13			
4351557	**Low discrimination**						**4351557**
					HYP	PSH	
Trichosporon sp.		74.86	0.48	PRO 13	99	1	
Candida intermedia		25.14	0.16	XYL 88	2	98	
4351563	**Low discrimination**						**4351563**
					HYP		
Trichosporon sp.		84.73	0.37	PRO 13	99		
Cryptococcus albidus		15.27	0.27	XYL 88	1		
4351564	**Low discrimination**						**4351564**
					PSH		
Cryptococcus albidus		74.00	0.37	MEL 1	1		
Rhodotorula glutinis		18.82	0.04	XYL 90	1		
Candida pelliculosa		7.19	0.09		99		
4351565	**Acceptable identification**						**4351565**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Rhodotorula glutinis		91.55	0.40	URE 86	1		
Candida pelliculosa		4.70	0.30	MEL 1	99		
Cryptococcus albidus		1.56	0.30		1		
4351566	**Acceptable identification**						**4351566**
					HYP		
Cryptococcus albidus		92.98	0.40	MEL 1	1		
Trichosporon sp.		7.02	0.16	XYL 90	99		
4351567	**Low discrimination**						**4351567**
					HYP	PSH	
Trichosporon sp.		78.70	0.52	PRO 13	99	1	
Candida intermedia		15.00	0.16	XYL 88	2	98	
Cryptococcus albidus		4.51	0.33		1	1	
4351573	**Low discrimination**						**4351573**
					HYP	PSH	
Trichosporon sp.		74.42	0.41	PRO 13	99	1	
Candida intermedia		14.81	0.05	XYL 88	2	98	
Cryptococcus albidus		7.88	0.27	RAF 88	1	1	
4351574	**Low discrimination**						**4351574**
Cryptococcus albidus		61.63	0.37	MEL 1			
Rhodotorula glutinis		38.37	0.11	XYL 90			
4351575	**Low discrimination**						**4351575**
					PSH		
Rhodotorula glutinis		81.63	0.47	URE 86	1		
Candida intermedia		10.15	0.26	MEL 1	98		
Candida guilliermondii		5.84	0.19		99		
4351576	**Low discrimination**						**4351576**
					HYP	PSH	
Cryptococcus albidus		67.84	0.40	MEL 1	1	1	
Candida intermedia		23.44	0.05	XYL 90	2	98	
Trichosporon sp.		8.72	0.20		99	1	
4351577	**Low discrimination**						**4351577**
					HYP	PSH	
Candida intermedia		71.59	0.41	MEL 1	2	98	
Trichosporon sp.		26.64	0.57	XYL 91	99	1	
Cryptococcus albidus		0.90	0.33		1	1	
4351743	**Good identification**						**4351743**
Trichosporon sp.		100.0	0.37	PRO 13			
4351747	**Good identification**						**4351747**
Trichosporon sp.		100.0	0.52	PRO 13			
4351753	**Good identification**						**4351753**
Trichosporon sp.		100.0	0.41	PRO 13			
4351757	**Very good identification**						**4351757**
					HYP	PSH	
Trichosporon sp.		98.91	0.57	PRO 13	99	1	
Candida intermedia		1.10	-.03	XYL 88	2	98	
4351763	**Acceptable identification**						**4351763**
					HYP		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		94.33	0.45	PRO 13	99		
Cryptococcus albidus		5.67	0.27	XYL 88	1		
4351764	**Good identification**						**4351764**
Cryptococcus albidus		100.0	0.37	MEL 1			
4351766	**Low discrimination**						**4351766**
					HYP		
Cryptococcus albidus		81.53	0.40	MEL 1	1		
Trichosporon sp.		18.47	0.25	XYL 90	99		
4351767	**Very good identification**						**4351767**
					HYP	PSH	
Trichosporon sp.		97.52	0.61	PRO 13	99	1	
Cryptococcus albidus		1.86	0.33	XYL 88	1	1	
Candida intermedia		0.61	-.03		2	98	
4351773	**Good identification**						**4351773**
					HYP		
Trichosporon sp.		96.59	0.50	PRO 13	99		
Cryptococcus albidus		3.41	0.27	XYL 88	1		
4351774	**Good identification**						**4351774**
Cryptococcus albidus		100.0	0.37	MEL 1			
4351776	**Low discrimination**						**4351776**
					HYP		
Cryptococcus albidus		72.17	0.40	MEL 1	1		
Trichosporon sp.		27.83	0.29	XYL 90	99		
4351777	**Good identification**						**4351777**
					HYP	PSH	
Trichosporon sp.		90.93	0.65	PRO 13	99	1	
Candida intermedia		8.06	0.23	XYL 88	2	98	
Cryptococcus albidus		1.02	0.33		1	1	
4352547	**Good identification**						**4352547**
Trichosporon sp.		100.0	0.39	PRO 13			
4352557	**Good identification**						**4352557**
Trichosporon sp.		100.0	0.43	PRO 13			
4352567	**Good identification**						**4352567**
Trichosporon sp.		100.0	0.48	PRO 13			
4352573	**Good identification**						**4352573**
Trichosporon sp.		100.0	0.36	PRO 13			
4352577	**Acceptable identification**						**4352577**
					HYP	PSH	
Trichosporon sp.		91.84	0.52	PRO 13	99	1	
Candida intermedia		8.16	0.09	XYL 88	2	98	
4352747	**Good identification**						**4352747**
Trichosporon sp.		100.0	0.48	PRO 13			
4352753	**Good identification**						**4352753**
Trichosporon sp.		100.0	0.36	PRO 13			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4352757	**Good identification**						**4352757**
Trichosporon sp.		100.0	0.52	PRO 13			
4352763	**Good identification**						**4352763**
Trichosporon sp.		100.0	0.41	PRO 13			
4352767	**Very good identification**						**4352767**
Trichosporon sp.		100.0	0.57	PRO 13			
4352773	**Good identification**						**4352773**
Trichosporon sp.		100.0	0.45	PRO 13			
4352777	**Very good identification**						**4352777**
Trichosporon sp.		100.0	0.61	PRO 13			
4353547	**Good identification**						**4353547**
					HYP	PSH	
Trichosporon sp.		97.47	0.48	PRO 13	99	1	
Candida intermedia		2.53	-.05	XYL 88	2	98	
4353553	**Good identification**						**4353553**
Trichosporon sp.		100.0	0.36	PRO 13			
4353557	**Low discrimination**						**4353557**
					HYP	PSH	
Trichosporon sp.		72.56	0.52	PRO 13	99	1	
Candida intermedia		26.58	0.21	XYL 88	2	98	
Cryptococcus humicola complex		0.86	0.17		1	99	
4353563	**Good identification**						**4353563**
					HYP		
Trichosporon sp.		95.66	0.41	PRO 13	99		
Cryptococcus albidus		4.34	0.20	XYL 88	1		
4353567	**Low discrimination**						**4353567**
					HYP	PSH	
Trichosporon sp.		81.81	0.57	PRO 13	99	1	
Candida intermedia		17.01	0.21	XYL 88	2	98	
Cryptococcus albidus		1.18	0.27		1	1	
4353573	**Low discrimination**						**4353573**
					HYP	PSH	
Trichosporon sp.		76.64	0.45	PRO 13	99	1	
Candida intermedia		16.64	0.09	XYL 88	2	98	
Cryptococcus humicola complex		4.69	0.23	RAF 88	1	99	
4353577	**Low discrimination**						**4353577**
					HYP	PSH	
Candida intermedia		74.04	0.46	MEL 1	2	98	
Trichosporon sp.		25.26	0.61	XYL 91	99	1	
Cryptococcus humicola complex		0.37	0.28		1	99	
4353743	**Good identification**						**4353743**
Trichosporon sp.		100.0	0.41	PRO 13			
4353747	**Very good identification**						**4353747**
Trichosporon sp.		100.0	0.57	PRO 13			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4353753	**Acceptable identification**						**4353753**
					HYP	PSH	
Trichosporon sp.		90.92	0.45	PRO 13	99	1	
Cryptococcus humicola complex		9.08	0.27	XYL 88	1	99	
4353757	**Very good identification**						**4353757**
					HYP	PSH	
Trichosporon sp.		96.50	0.61	PRO 13	99	1	
Cryptococcus humicola complex		2.34	0.31	XYL 88	1	99	
Candida intermedia		1.17	0.02		2	98	
4353763	**Good identification**						**4353763**
					HYP		
Trichosporon sp.		98.51	0.50	PRO 13	99		
Cryptococcus albidus		1.49	0.20	XYL 88	1		
4353767	**Very good identification**						**4353767**
					HYP	PSH	
Trichosporon sp.		98.85	0.65	PRO 13	99	1	
Candida intermedia		0.68	0.02	XYL 88	2	98	
Cryptococcus albidus		0.48	0.27		1	1	
4353771	**Acceptable identification**						**4353771**
					HYP	PSH	
Cryptococcus humicola complex		94.26	0.40	PGU 99	1	99	
Trichosporon sp.		5.74	0.18		99	1	
4353773	**Low discrimination**						**4353773**
					HYP	PSH	
Trichosporon sp.		88.18	0.54	PRO 13	99	1	
Cryptococcus humicola complex		11.04	0.37	XYL 88	1	99	
Cryptococcus albidus		0.78	0.20	RAF 88	1	1	
4353775	**Low discrimination**						**4353775**
					HYP	PSH	
Cryptococcus humicola complex		59.14	0.44	PGU 99	1	99	
Candida intermedia		21.22	0.12		2	98	
Trichosporon sp.		14.85	0.33		99	1	
4353777	**Low discrimination**						**4353777**
					HYP	PSH	
Trichosporon sp.		88.51	0.69	PRO 13	99	1	
Candida intermedia		8.55	0.27	XYL 88	2	98	
Cryptococcus humicola complex		2.69	0.42		1	99	
4354171	**Low discrimination**						**4354171**
					GET		
Candida parapsilosis		43.56	0.36	BGL 5	1		
Candida tropicalis		31.53	0.36	MEL 1	3		
Candida albicans		17.85	0.28		91		
4354175	**Low discrimination**						**4354175**
					PSH	GET	
Candida famata1		78.61	0.38	AGA 99	1	1	
Candida albicans		4.15	0.00	MEL 11	99	91	
Rhodotorula mucilaginosa		3.71	0.15		1	1	
4354377	**Low discrimination**						**4354377**
					HYP		
Trichosporon sp.		83.70	0.36	PRO 13	99		
Cryptococcus albidus		16.31	0.27	CEL 99	1		
4354543	**Good identification**						**4354543**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.35	PRO 13			
4354547	**Good identification**						**4354547**
Trichosporon sp.		100.0	0.51	PRO 13			
4354551	**Low discrimination**						**4354551**
Candida lusitaniae		84.77	0.35	MEL 1			
Candida tropicalis		12.26	0.14	GEN 86			
Candida pelliculosa		1.53	0.16	RHA 86			
4354553	**Acceptable identification**						**4354553**
					HYP	PSH	
Trichosporon sp.		94.36	0.39	PRO 13	99	1	
Candida lusitaniae		5.64	-.01	RAF 88	1	98	
4354557	**Good identification**						**4354557**
					HYP	PSH	
Trichosporon sp.		98.62	0.55	PRO 13	99	1	
Candida intermedia		1.38	-.02		2	98	
4354563	**Acceptable identification**						**4354563**
					HYP		
Trichosporon sp.		93.14	0.44	PRO 13	99		
Cryptococcus albidus		6.87	0.27	RAF 88	1		
4354564	**Low discrimination**						**4354564**
					PSH		
Cryptococcus albidus		89.87	0.37	MEL 1	1		
Candida pelliculosa		10.13	0.11	GEN 90	99		
4354566	**Low discrimination**						**4354566**
					HYP		
Cryptococcus albidus		84.42	0.40	MEL 1	1		
Trichosporon sp.		15.58	0.23	GEN 90	99		
4354567	**Very good identification**						**4354567**
					HYP	PSH	
Trichosporon sp.		96.95	0.59	PRO 13	99	1	
Cryptococcus albidus		2.27	0.33		1	1	
Candida intermedia		0.77	-.02		2	98	
4354571	**Low discrimination**						**4354571**
Candida tropicalis		75.67	0.39	PRO 1			
Candida lusitaniae		21.80	0.35	MEL 4			
Candida pelliculosa		0.84	0.22				
4354573	**Low discrimination**						**4354573**
					PSH	HYP	
Trichosporon sp.		88.31	0.48	PRO 13	1	99	
Candida tropicalis		6.11	0.03	RAF 88	99	8	
Cryptococcus albidus		3.82	0.27		1	1	
4354574	**Low discrimination**						**4354574**
Cryptococcus albidus		89.00	0.37	MEL 1			
Candida famata1		11.00	0.04	GEN 90			
4354575	**Low discrimination**						**4354575**
					PSH		
Candida famata1		60.20	0.40	AGA 99	1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida guilliermondii		21.70	0.19	MEL 11	99		
Candida pelliculosa		5.79	0.29		99		
4354576	**Low discrimination**						**4354576**
					HYP		
Cryptococcus albidus		76.09	0.40	MEL 1	1		
Trichosporon sp.		23.91	0.27	GEN 90	99		
4354577	**Low discrimination**						**4354577**
					HYP	PSH	
Trichosporon sp.		88.60	0.64	PRO 13	99	1	
Candida intermedia		9.95	0.23		2	98	
Cryptococcus albidus		1.22	0.33		1	1	
4354677	**Good identification**						**4354677**
Trichosporon sp.		100.0	0.36	PRO 13			
4354737	**Good identification**						**4354737**
Trichosporon sp.		100.0	0.36	PRO 13			
4354743	**Good identification**						**4354743**
Trichosporon sp.		100.0	0.44	PRO 13			
4354747	**Very good identification**						**4354747**
Trichosporon sp.		100.0	0.59	PRO 13			
4354753	**Good identification**						**4354753**
Trichosporon sp.		100.0	0.48	PRO 13			
4354757	**Very good identification**						**4354757**
Trichosporon sp.		100.0	0.64	PRO 13			
4354763	**Good identification**						**4354763**
					HYP		
Trichosporon sp.		97.60	0.52	PRO 13	99		
Cryptococcus albidus		2.40	0.27	RAF 88	1		
4354764	**Good identification**						**4354764**
Cryptococcus albidus		100.0	0.37	MEL 1			
4354766	**Low discrimination**						**4354766**
					HYP		
Cryptococcus albidus		64.36	0.40	MEL 1	1		
Trichosporon sp.		35.64	0.32	GEN 90	99		
4354767	**Very good identification**						**4354767**
					HYP		
Trichosporon sp.		99.22	0.68	PRO 13	99		
Cryptococcus albidus		0.78	0.33		1		
4354773	**Very good identification**						**4354773**
					HYP		
Trichosporon sp.		98.58	0.57	PRO 13	99		
Cryptococcus albidus		1.42	0.27	RAF 88	1		
4354774	**Good identification**						**4354774**
Cryptococcus albidus		100.0	0.37	MEL 1			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4354776	**Low discrimination**						**4354776**
					HYP		
Cryptococcus albidus		51.47	0.40	MEL 1	1		
Trichosporon sp.		48.53	0.36	GEN 90	99		
4354777	**Very good identification**						**4354777**
					HYP	PSH	
Trichosporon sp.		99.18	0.72	PRO 13	99	1	
Cryptococcus albidus		0.46	0.33		1	1	
Candida intermedia		0.37	0.05		2	98	
4355160	**Low discrimination**						**4355160**
					PSH		
Cryptococcus albidus		84.62	0.41	MEL 1	1		
Candida lusitaniae		15.38	0.06		98		
4355162	**Good identification**						**4355162**
Cryptococcus albidus		100.0	0.44	MEL 1			
4355163	**Acceptable identification**						**4355163**
					HYP		
Cryptococcus albidus		90.37	0.37	MEL 1	1		
Trichosporon sp.		9.63	0.16		99		
4355164	**Acceptable identification**						**4355164**
					PSH		
Cryptococcus albidus		94.99	0.47	MEL 1	1		
Candida pelliculosa		5.02	0.15		99		
4355165	**Low discrimination**						**4355165**
					PSH		
Candida pelliculosa		54.20	0.36	PRO 1	99		
Cryptococcus albidus		33.12	0.41	MEL 7	1		
Rhodotorula glutinis		6.75	0.06		1		
4355166	**Good identification**						**4355166**
Cryptococcus albidus		100.0	0.51	MEL 1			
4355167	**Low discrimination**						**4355167**
					HYP	PSH	
Cryptococcus albidus		70.27	0.44	MEL 1	1	1	
Trichosporon sp.		23.54	0.32		99	1	
Candida intermedia		6.19	-.02		2	98	
4355170	**Low discrimination**						**4355170**
					PSH		
Cryptococcus albidus		78.57	0.41	MEL 1	1		
Candida lusitaniae		21.43	0.09		98		
4355172	**Good identification**						**4355172**
Cryptococcus albidus		100.0	0.44	MEL 1			
4355173	**Low discrimination**						**4355173**
					HYP		
Cryptococcus albidus		84.64	0.37	MEL 1	1		
Trichosporon sp.		15.36	0.20		99		
4355174	**Low discrimination**						**4355174**
					PSH		
Cryptococcus albidus		74.71	0.47	MEL 1	1		
Rhodotorula mucilaginosa		19.80	0.21		1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida pelliculosa		3.10	0.13		99	
4355175	**Low discrimination**					**4355175**
					PSH	
Candida famata1		53.87	0.40	AGA 99	1	
Candida guilliermondii		19.42	0.19	MEL 11	99	
Candida pelliculosa		9.36	0.34		99	
4355176	**Good identification**					**4355176**
Cryptococcus albidus		100.0	0.51	MEL 1		
4355357	**Low discrimination**					**4355357**
					HYP	
Trichosporon sp.		83.70	0.36	PRO 13	99	
Cryptococcus albidus		16.31	0.27	CEL 99	1	
4355360	**Good identification**					**4355360**
Cryptococcus albidus		100.0	0.41	MEL 1		
4355362	**Good identification**					**4355362**
Cryptococcus albidus		100.0	0.44	MEL 1		
4355363	**Low discrimination**					**4355363**
					HYP	
Cryptococcus albidus		75.77	0.37	MEL 1	1	
Trichosporon sp.		24.23	0.25		99	
4355364	**Good identification**					**4355364**
Cryptococcus albidus		100.0	0.47	MEL 1		
4355365	**Low discrimination**					**4355365**
					PSH	
Cryptococcus albidus		84.61	0.41	MEL 1	1	
Candida pelliculosa		15.39	0.18		99	
4355366	**Good identification**					**4355366**
Cryptococcus albidus		100.0	0.51	MEL 1		
4355367	**Low discrimination**					**4355367**
					HYP	
Trichosporon sp.		50.12	0.41	PRO 13	99	
Cryptococcus albidus		49.88	0.44	CEL 99	1	
4355370	**Good identification**					**4355370**
Cryptococcus albidus		100.0	0.41	MEL 1		
4355372	**Good identification**					**4355372**
Cryptococcus albidus		100.0	0.44	MEL 1		
4355373	**Low discrimination**					**4355373**
					HYP	
Cryptococcus albidus		64.75	0.37	MEL 1	1	
Trichosporon sp.		35.25	0.29		99	
4355374	**Good identification**					**4355374**
Cryptococcus albidus		100.0	0.47	MEL 1		
4355375	**Low discrimination**					**4355375**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Cryptococcus albidus		48.59	0.41	MEL 1	1		
Candida famata1		44.47	0.23		1		
Candida pelliculosa		6.94	0.16		99		
4355376	**Good identification**						**4355376**
Cryptococcus albidus		100.0	0.51	MEL 1			
4355377	**Low discrimination**						**4355377**
					HYP	PSH	
Trichosporon sp.		58.60	0.45	PRO 13	99	1	
Cryptococcus albidus		34.25	0.44	CEL 99	1	1	
Candida intermedia		7.16	0.05		2	98	
4355541	**Good identification**						**4355541**
					PSH		
Candida lusitaniae		97.00	0.46	MEL 1	98		
Candida pelliculosa		2.65	0.30	RHA 86	99		
Cryptococcus albidus		0.35	0.23		1		
4355543	**Low discrimination**						**4355543**
					HYP	PSH	
Trichosporon sp.		82.47	0.44	PRO 13	99	1	
Candida lusitaniae		11.45	0.10	RAF 88	1	98	
Cryptococcus albidus		6.08	0.27		1	1	
4355544	**Low discrimination**						**4355544**
					PSH		
Cryptococcus albidus		79.42	0.37	MEL 1	1		
Candida pelliculosa		20.58	0.17	TRE 90	99		
4355546	**Low discrimination**						**4355546**
					HYP		
Cryptococcus albidus		84.42	0.40	MEL 1	1		
Trichosporon sp.		15.58	0.23	TRE 90	99		
4355547	**Good identification**						**4355547**
					HYP	PSH	
Trichosporon sp.		94.67	0.59	PRO 13	99	1	
Candida intermedia		3.11	0.09		2	98	
Cryptococcus albidus		2.22	0.33		1	1	
4355551	**Good identification**						**4355551**
					PSH		
Candida lusitaniae		98.16	0.50	MEL 1	98		
Candida pelliculosa		1.41	0.29	RHA 86	99		
Cryptococcus albidus		0.23	0.23		1		
4355553	**Low discrimination**						**4355553**
					HYP	PSH	
Trichosporon sp.		83.34	0.48	PRO 13	99	1	
Candida lusitaniae		10.20	0.13	RAF 88	1	98	
Cryptococcus albidus		3.61	0.27		1	1	
4355554	**Low discrimination**						**4355554**
					PSH		
Cryptococcus albidus		83.09	0.37	MEL 1	1		
Candida pelliculosa		16.91	0.15	TRE 90	99		
4355556	**Low discrimination**						**4355556**
					HYP	PSH	
Cryptococcus albidus		68.50	0.40	MEL 1	1	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		21.53	0.27	TRE 90	99	1	
Candida intermedia		9.97	-.02		2	98	
4355557	**Low discrimination**						**4355557**
					HYP	PSH	
Trichosporon sp.		67.71	0.64	PRO 13	99	1	
Candida intermedia		31.36	0.34		2	98	
Cryptococcus albidus		0.93	0.33		1	1	
4355561	**Acceptable identification**						**4355561**
					PSH		
Candida lusitaniae		91.25	0.46	MEL 1	98		
Candida pelliculosa		5.31	0.36	RHA 86	99		
Cryptococcus albidus		2.94	0.41		1		
4355562	**Good identification**						**4355562**
					HYP		
Cryptococcus albidus		98.08	0.51	MEL 1	1		
Trichosporon sp.		1.92	0.16		99		
4355563	**Low discrimination**						**4355563**
					HYP	PSH	
Trichosporon sp.		77.71	0.52	PRO 13	99	1	
Cryptococcus albidus		17.18	0.44	RAF 88	1	1	
Candida lusitaniae		3.60	0.10		1	98	
4355564	**Acceptable identification**						**4355564**
					PSH		
Cryptococcus albidus		92.57	0.54	MEL 1	1		
Candida pelliculosa		5.66	0.23		99		
Candida utilis		1.77	-.09		99		
4355566	**Good identification**						**4355566**
					HYP	PSH	
Cryptococcus albidus		92.79	0.57	MEL 1	1	1	
Trichosporon sp.		5.71	0.32		99	1	
Candida intermedia		1.50	-.02		2	98	
4355567	**Low discrimination**						**4355567**
					HYP	PSH	
Trichosporon sp.		74.89	0.68	PRO 13	99	1	
Candida intermedia		19.69	0.34		2	98	
Cryptococcus albidus		5.27	0.51		1	1	
4355571	**Low discrimination**						**4355571**
Candida lusitaniae		85.16	0.50	MEL 1			
Candida guilliermondii		4.87	0.19	RHA 86			
Candida tropicalis		4.18	0.20				
4355572	**Good identification**						**4355572**
					HYP		
Cryptococcus albidus		96.77	0.51	MEL 1	1		
Trichosporon sp.		3.23	0.20		99		
4355573	**Low discrimination**						**4355573**
					HYP	PSH	
Trichosporon sp.		69.20	0.57	PRO 13	99	1	
Candida intermedia		18.99	0.23	RAF 88	2	98	
Cryptococcus albidus		8.99	0.44		1	1	
4355574	**Low discrimination**						**4355574**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		60.88	0.54	MEL 1	1		
Candida guilliermondii		29.84	0.19		99		
Candida intermedia		5.30	0.08		98		
4355575	**Low discrimination**						**4355575**
					PSH		
Candida guilliermondii		80.48	0.55	AGA 99	99		
Candida intermedia		14.28	0.44		98		
Candida famata1		2.87	0.42		1		
4355576	**Low discrimination**						**4355576**
					HYP	PSH	
Cryptococcus albidus		66.98	0.57	MEL 1	1	1	
Candida intermedia		26.00	0.23		2	98	
Trichosporon sp.		7.02	0.36		99	1	
4355577	**Low discrimination**						**4355577**
					HYP	PSH	
Candida intermedia		77.53	0.59	MEL 1	2	98	
Trichosporon sp.		20.93	0.72		99	1	
Cryptococcus albidus		0.87	0.51		1	1	
4355657	**Good identification**						**4355657**
Trichosporon sp.		100.0	0.36	PRO 13			
4355667	**Good identification**						**4355667**
Trichosporon sp.		100.0	0.41	PRO 13			
4355677	**Low discrimination**						**4355677**
					HYP	PSH	
Trichosporon sp.		89.12	0.45	PRO 13	99	1	
Candida intermedia		10.89	0.05	GLU 99	2	98	
4355717	**Good identification**						**4355717**
Trichosporon sp.		100.0	0.36	PRO 13			
4355727	**Good identification**						**4355727**
Trichosporon sp.		100.0	0.41	PRO 13			
4355737	**Low discrimination**						**4355737**
					HYP	PSH	
Trichosporon sp.		89.12	0.45	PRO 13	99	1	
Candida intermedia		10.89	0.05	SUC 99	2	98	
4355743	**Good identification**						**4355743**
					HYP		
Trichosporon sp.		97.60	0.52	PRO 13	99		
Cryptococcus albidus		2.40	0.27	RAF 88	1		
4355744	**Good identification**						**4355744**
Cryptococcus albidus		100.0	0.37	MEL 1			
4355746	**Low discrimination**						**4355746**
					HYP		
Cryptococcus albidus		64.36	0.40	MEL 1	1		
Trichosporon sp.		35.64	0.32	TRE 90	99		
4355747	**Very good identification**						**4355747**
					HYP		
Trichosporon sp.		99.22	0.68	PRO 13	99		

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
	Cryptococcus albidus	0.78	0.33		1		
4355753	**Very good identification**						**4355753**
					HYP		
	Trichosporon sp.	98.58	0.57	PRO 13	99		
	Cryptococcus albidus	1.42	0.27	RAF 88	1		
4355754	**Good identification**						**4355754**
	Cryptococcus albidus	100.0	0.37	MEL 1			
4355755	**Low discrimination**						**4355755**
					HYP	PSH	
	Trichosporon sp.	57.43	0.36	PRO 13	99	1	
	Cryptococcus albidus	17.40	0.30	LAC 99	1	1	
	Candida intermedia	12.97	0.01		2	98	
4355756	**Low discrimination**						**4355756**
					HYP		
	Cryptococcus albidus	51.47	0.40	MEL 1	1		
	Trichosporon sp.	48.53	0.36	TRE 90	99		
4355757	**Very good identification**						**4355757**
					HYP	PSH	
	Trichosporon sp.	98.05	0.72	PRO 13	99	1	
	Candida intermedia	1.50	0.16		2	98	
	Cryptococcus albidus	0.45	0.33		1	1	
4355760	**Good identification**						**4355760**
	Cryptococcus albidus	100.0	0.47	MEL 1			
4355761	**Low discrimination**						**4355761**
					HYP	PSH	
	Cryptococcus albidus	58.13	0.41	MEL 1	1	1	
	Candida lusitaniae	18.25	0.10		1	98	
	Trichosporon sp.	11.95	0.25		99	1	
4355762	**Acceptable identification**						**4355762**
					HYP		
	Cryptococcus albidus	94.45	0.51	MEL 1	1		
	Trichosporon sp.	5.55	0.25		99		
4355763	**Good identification**						**4355763**
					HYP		
	Trichosporon sp.	93.14	0.61	PRO 13	99		
	Cryptococcus albidus	6.87	0.44	RAF 88	1		
4355764	**Good identification**						**4355764**
	Cryptococcus albidus	100.0	0.54	MEL 1			
4355765	**Low discrimination**						**4355765**
					PSH	HYP	
	Cryptococcus albidus	50.40	0.47	MEL 1	1	1	
	Trichosporon sp.	32.56	0.41		1	99	
	Candida pelliculosa	10.62	0.26		99	3	
4355766	**Low discrimination**						**4355766**
					HYP		
	Cryptococcus albidus	84.42	0.57	MEL 1	1		
	Trichosporon sp.	15.58	0.41		99		
4355767	**Very good identification**						**4355767**
					HYP	PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		96.89	0.77	PRO 13	99	1	
Cryptococcus albidus		2.27	0.51		1	1	
Candida intermedia		0.84	0.16		2	98	
4355770	**Good identification**						**4355770**
Cryptococcus albidus		100.0	0.47	MEL 1			
4355771	**Low discrimination**						**4355771**
					HYP	PSH	
Cryptococcus albidus		50.54	0.41	MEL 1	1	1	
Candida lusitaniae		23.80	0.13		1	98	
Trichosporon sp.		17.69	0.29		99	1	
4355772	**Acceptable identification**						**4355772**
					HYP		
Cryptococcus albidus		90.91	0.51	MEL 1	1		
Trichosporon sp.		9.09	0.29		99		
4355773	**Very good identification**						**4355773**
					HYP	PSH	
Trichosporon sp.		95.03	0.65	PRO 13	99	1	
Cryptococcus albidus		4.11	0.44	RAF 88	1	1	
Candida intermedia		0.86	0.05		2	98	
4355774	**Good identification**						**4355774**
Cryptococcus albidus		100.0	0.54	MEL 1			
4355776	**Low discrimination**						**4355776**
					HYP	PSH	
Cryptococcus albidus		73.93	0.57	MEL 1	1	1	
Trichosporon sp.		23.23	0.45		99	1	
Candida intermedia		2.84	0.05		2	98	
4355777	**Low discrimination**						**4355777**
					HYP	PSH	
Trichosporon sp.		88.01	0.81	PRO 13	99	1	
Candida intermedia		10.75	0.41		2	98	
Cryptococcus albidus		1.21	0.51		1	1	
4356175	**Good identification**						**4356175**
					PSH		
Candida famata1		96.83	0.36	AGA 99	1		
Candida guilliermondii		1.71	-.09	MEL 11	99		
Rhodotorula mucilaginosa		1.46	0.04		1		
4356367	**Acceptable identification**						**4356367**
					HYP		
Trichosporon sp.		92.29	0.36	PRO 13	99		
Cryptococcus albidus		7.71	0.20	CEL 99	1		
4356377	**Good identification**						**4356377**
					HYP		
Trichosporon sp.		95.33	0.40	PRO 13	99		
Cryptococcus albidus		4.67	0.20	CEL 99	1		
4356541	**Good identification**						**4356541**
Candida lusitaniae		100.0	0.46	MEL 1			
4356543	**Low discrimination**						**4356543**
					HYP	PSH	
Trichosporon sp.		80.34	0.39	PRO 13	99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida lusitaniae		19.66	0.10	RAF 88	1	98	
4356547	**Good identification**						**4356547**
Trichosporon sp.		100.0	0.55	PRO 13			
4356551	**Good identification**						**4356551**
					PSH		
Candida lusitaniae		99.87	0.50	MEL 1	98		
Candida famata4		0.13	0.13	GEN 86	1		
4356553	**Low discrimination**						**4356553**
					HYP	PSH	
Trichosporon sp.		82.27	0.43	PRO 13	99	1	
Candida lusitaniae		17.73	0.13	RAF 88	1	98	
4356557	**Very good identification**						**4356557**
					HYP	PSH	
Trichosporon sp.		98.49	0.59	PRO 13	99	1	
Candida intermedia		1.51	0.03		2	98	
4356561	**Good identification**						**4356561**
Candida lusitaniae		100.0	0.46	MEL 1			
4356563	**Acceptable identification**						**4356563**
					HYP	PSH	
Trichosporon sp.		90.90	0.48	PRO 13	99	1	
Candida lusitaniae		7.41	0.10	RAF 88	1	98	
Cryptococcus albidus		1.69	0.20		1	1	
4356567	**Very good identification**						**4356567**
					HYP	PSH	
Trichosporon sp.		98.56	0.64	PRO 13	99	1	
Candida intermedia		0.86	0.03		2	98	
Cryptococcus albidus		0.58	0.27		1	1	
4356571	**Good identification**						**4356571**
Candida lusitaniae		97.28	0.50	MEL 1			
Candida tropicalis		2.29	0.14	GEN 86			
Candida guilliermondii		0.17	-.09				
4356573	**Acceptable identification**						**4356573**
					HYP	PSH	
Trichosporon sp.		91.59	0.52	PRO 13	99	1	
Candida lusitaniae		6.58	0.13	RAF 88	1	98	
Cryptococcus albidus		1.00	0.20		1	1	
4356577	**Low discrimination**						**4356577**
					HYP	PSH	
Trichosporon sp.		88.59	0.68	PRO 13	99	1	
Candida intermedia		10.85	0.28		2	98	
Cryptococcus albidus		0.31	0.27		1	1	
4356667	**Good identification**						**4356667**
Trichosporon sp.		100.0	0.36	PRO 13			
4356677	**Good identification**						**4356677**
Trichosporon sp.		100.0	0.40	PRO 13			
4356727	**Good identification**						**4356727**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.36	PRO 13			
4356737	**Good identification**						**4356737**
Trichosporon sp.		100.0	0.40	PRO 13			
4356743	**Good identification**						**4356743**
Trichosporon sp.		100.0	0.48	PRO 13			
4356747	**Very good identification**						**4356747**
Trichosporon sp.		100.0	0.64	PRO 13			
4356753	**Good identification**						**4356753**
Trichosporon sp.		100.0	0.52	PRO 13			
4356757	**Very good identification**						**4356757**
Trichosporon sp.		100.0	0.68	PRO 13			
4356763	**Very good identification**						**4356763**
					HYP		
Trichosporon sp.		99.39	0.57	PRO 13	99		
Cryptococcus albidus		0.62	0.20	RAF 88	1		
4356765	**Low discrimination**						**4356765**
					HYP		
Trichosporon sp.		88.51	0.36	PRO 13	99		
Cryptococcus albidus		11.49	0.23	LAC 99	1		
4356766	**Low discrimination**						**4356766**
					HYP		
Trichosporon sp.		68.75	0.36	PRO 13	99		
Cryptococcus albidus		31.25	0.33	MAL 99	1		
4356767	**Very good identification**						**4356767**
					HYP		
Trichosporon sp.		99.80	0.72	PRO 13	99		
Cryptococcus albidus		0.20	0.27		1		
4356773	**Very good identification**						**4356773**
					HYP		
Trichosporon sp.		99.64	0.61	PRO 13	99		
Cryptococcus albidus		0.36	0.20	RAF 88	1		
4356775	**Low discrimination**						**4356775**
					HYP		
Trichosporon sp.		57.24	0.40	PRO 13	99		
Candida famata1		28.25	0.22	LAC 99	1		
Cryptococcus albidus		4.37	0.23		1		
4356776	**Low discrimination**						**4356776**
					HYP		
Trichosporon sp.		78.93	0.40	PRO 13	99		
Cryptococcus albidus		21.07	0.33	MAL 99	1		
4356777	**Very good identification**						**4356777**
					HYP	PSH	
Trichosporon sp.		99.44	0.76	PRO 13	99	1	
Candida intermedia		0.40	0.09		2	98	
Cryptococcus albidus		0.12	0.27		1	1	
4357141	**Good identification**						**4357141**

Code / Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida lusitaniae		100.0	0.37	MEL 1			
4357151	**Good identification**						**4357151**
Candida lusitaniae		100.0	0.41	MEL 1			
4357161	**Good identification**						**4357161**
					PSH		
Candida lusitaniae		97.50	0.37	MEL 1	98		
Cryptococcus albidus		1.78	0.27	CEL 95	1		
Candida pelliculosa		0.72	0.11		99		
4357162	**Good identification**						**4357162**
Cryptococcus albidus		100.0	0.37	MEL 1			
4357164	**Good identification**						**4357164**
Cryptococcus albidus		100.0	0.41	MEL 1			
4357166	**Good identification**						**4357166**
Cryptococcus albidus		100.0	0.44	MEL 1			
4357167	**Low discrimination**						**4357167**
					HYP	PSH	
Trichosporon sp.		49.07	0.36	PRO 13	99	1	
Cryptococcus albidus		36.87	0.37	CEL 99	1	1	
Candida intermedia		14.07	0.03		2	98	
4357171	**Good identification**						**4357171**
					PSH		
Candida lusitaniae		97.11	0.41	MEL 1	98		
Cryptococcus albidus		1.18	0.27	CEL 95	1		
Candida guilliermondii		0.52	-.09		99		
4357172	**Good identification**						**4357172**
Cryptococcus albidus		100.0	0.37	MEL 1			
4357174	**Low discrimination**						**4357174**
					PSH		
Cryptococcus albidus		77.26	0.41	MEL 1	1		
Rhodotorula mucilaginosa		11.95	0.10		1		
Candida guilliermondii		6.25	-.09		99		
4357176	**Good identification**						**4357176**
					PSH		
Cryptococcus albidus		96.19	0.44	MEL 1	1		
Candida intermedia		3.81	-.09		98		
4357347	**Acceptable identification**						**4357347**
					HYP		
Trichosporon sp.		92.29	0.36	PRO 13	99		
Cryptococcus albidus		7.71	0.20	CEL 99	1		
4357357	**Low discrimination**						**4357357**
					HYP	PSH	
Trichosporon sp.		87.60	0.40	PRO 13	99	1	
Cryptococcus humicola complex		8.11	0.22	CEL 99	1	99	
Cryptococcus albidus		4.30	0.20		1	1	
4357362	**Good identification**						**4357362**
Cryptococcus albidus		100.0	0.37	MEL 1			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4357364	**Good identification**						**4357364**
Cryptococcus albidus		100.0	0.41	MEL 1			
4357366	**Good identification**						**4357366**
Cryptococcus albidus		100.0	0.44	MEL 1			
4357367	**Low discrimination**						**4357367**
					HYP		
Trichosporon sp.		79.97	0.45	PRO 13	99		
Cryptococcus albidus		20.03	0.37	CEL 99	1		
4357372	**Good identification**						**4357372**
Cryptococcus albidus		100.0	0.37	MEL 1			
4357374	**Good identification**						**4357374**
Cryptococcus albidus		100.0	0.41	MEL 1			
4357376	**Good identification**						**4357376**
Cryptococcus albidus		100.0	0.44	MEL 1			
4357377	**Low discrimination**						**4357377**
					HYP	PSH	
Trichosporon sp.		71.62	0.49	PRO 13	99	1	
Cryptococcus albidus		10.54	0.37	CEL 99	1	1	
Candida intermedia		9.54	0.09		2	98	
4357467	**Low discrimination**						**4357467**
					HYP	PSH	
Trichosporon sp.		77.72	0.36	PRO 13	99	1	
Candida intermedia		22.28	0.03	GLU 99	2	98	
4357527	**Low discrimination**						**4357527**
					HYP	PSH	
Trichosporon sp.		77.72	0.36	PRO 13	99	1	
Candida intermedia		22.28	0.03	SUC 99	2	98	
4357540	**Good identification**						**4357540**
					PSH		
Candida lusitaniae		99.48	0.43	MEL 1	98		
Cryptococcus albidus		0.52	0.23	MAL 90	1		
4357541	**Very good identification**						**4357541**
Candida lusitaniae		99.95	0.61	MEL 1			
Candida pelliculosa		0.05	0.13				
4357543	**Low discrimination**						**4357543**
					HYP	PSH	
Trichosporon sp.		65.81	0.48	PRO 13	99	1	
Candida lusitaniae		32.97	0.24	RAF 88	1	98	
Cryptococcus albidus		1.22	0.20		1	1	
4357547	**Very good identification**						**4357547**
					HYP	PSH	
Trichosporon sp.		95.99	0.64	PRO 13	99	1	
Candida intermedia		3.44	0.14		2	98	
Cryptococcus albidus		0.57	0.27		1	1	
4357550	**Good identification**						**4357550**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida lusitaniae		99.65	0.47	MEL 1	98		
Cryptococcus albidus		0.35	0.23	MAL 90	1		
4357551	**Very good identification**						**4357551**
Candida lusitaniae		99.85	0.64	MEL 1			
Cryptococcus humicola complex		0.08	0.25				
Candida pelliculosa		0.03	0.11				
4357553	**Low discrimination**						**4357553**
					HYP	PSH	
Trichosporon sp.		66.02	0.52	PRO 13	99	1	
Candida lusitaniae		29.14	0.28	RAF 88	1	98	
Candida intermedia		2.47	0.03		2	98	
4357557	**Low discrimination**						**4357557**
					HYP	PSH	
Trichosporon sp.		65.95	0.68	PRO 13	99	1	
Candida intermedia		33.31	0.39		2	98	
Cryptococcus humicola complex		0.40	0.28		1	99	
4357560	**Good identification**						**4357560**
					PSH		
Candida lusitaniae		95.50	0.43	MEL 1	98		
Cryptococcus albidus		4.50	0.41	MAL 90	1		
4357561	**Very good identification**						**4357561**
					PSH		
Candida lusitaniae		99.57	0.61	MEL 1	98		
Cryptococcus albidus		0.22	0.34		1		
Candida pelliculosa		0.11	0.19		99		
4357562	**Low discrimination**						**4357562**
					HYP	PSH	
Cryptococcus albidus		81.92	0.44	MEL 1	1	1	
Candida lusitaniae		11.71	0.07		1	98	
Trichosporon sp.		6.37	0.20		99	1	
4357563	**Low discrimination**						**4357563**
					HYP	PSH	
Trichosporon sp.		80.39	0.57	PRO 13	99	1	
Candida lusitaniae		13.43	0.24	RAF 88	1	98	
Cryptococcus albidus		4.48	0.37		1	1	
4357564	**Low discrimination**						**4357564**
					PSH		
Cryptococcus albidus		88.77	0.47	MEL 1	1		
Candida lusitaniae		8.15	0.07		98		
Candida guilliermondii		3.08	-.09		99		
4357566	**Low discrimination**						**4357566**
					HYP	PSH	
Cryptococcus albidus		76.07	0.51	MEL 1	1	1	
Trichosporon sp.		18.60	0.36		99	1	
Candida intermedia		5.33	0.03		2	98	
4357567	**Low discrimination**						**4357567**
					HYP	PSH	
Trichosporon sp.		76.61	0.72	PRO 13	99	1	
Candida intermedia		21.96	0.39		2	98	
Cryptococcus albidus		1.36	0.44		1	1	
4357570	**Good identification**						**4357570**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Candida lusitaniae		96.72	0.47	MEL 1	98		
Cryptococcus albidus		3.04	0.41	MAL 90	1		
Candida guilliermondii		0.25	-.09		99		
4357571	**Very good identification**						**4357571**
Candida lusitaniae		96.41	0.64	MEL 1			
Candida guilliermondii		2.70	0.28				
Candida intermedia		0.30	0.13				
4357572	**Low discrimination**						**4357572**
					HYP	PSH	
Cryptococcus albidus		72.13	0.44	MEL 1	1	1	
Candida lusitaniae		15.46	0.10		1	98	
Trichosporon sp.		9.55	0.25		99	1	
4357573	**Low discrimination**						**4357573**
					HYP	PSH	
Trichosporon sp.		64.37	0.61	PRO 13	99	1	
Candida intermedia		19.27	0.28	RAF 88	2	98	
Candida lusitaniae		9.47	0.28		1	98	
4357575	**Low discrimination**						**4357575**
					PSH		
Candida guilliermondii		88.63	0.64	AGA 99	99		
Candida intermedia		9.74	0.49		98		
Candida famata1		0.83	0.40		1		
4357577	**Low discrimination**						**4357577**
					HYP	PSH	
Candida intermedia		79.00	0.64	MEL 1	2	98	
Trichosporon sp.		19.55	0.76		99	1	
Candida guilliermondii		1.09	0.28		1	99	
4357647	**Good identification**						**4357647**
Trichosporon sp.		100.0	0.36	PRO 13			
4357657	**Good identification**						**4357657**
Trichosporon sp.		100.0	0.40	PRO 13			
4357667	**Good identification**						**4357667**
Trichosporon sp.		100.0	0.45	PRO 13			
4357677	**Low discrimination**						**4357677**
					HYP	PSH	
Trichosporon sp.		87.05	0.49	PRO 13	99	1	
Candida intermedia		11.60	0.09	GLU 99	2	98	
Cryptococcus humicola complex		1.36	0.16		1	99	
4357707	**Good identification**						**4357707**
Trichosporon sp.		100.0	0.36	PRO 13			
4357717	**Good identification**						**4357717**
Trichosporon sp.		100.0	0.40	PRO 13			
4357727	**Good identification**						**4357727**
Trichosporon sp.		100.0	0.45	PRO 13			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4357737	**Low discrimination**						**4357737**
					HYP	PSH	
Trichosporon sp.		87.05	0.49	PRO 13	99	1	
Candida intermedia		11.60	0.09	SUC 99	2	98	
Cryptococcus humicola complex		1.36	0.16		1	99	
4357743	**Very good identification**						**4357743**
					HYP		
Trichosporon sp.		99.39	0.57	PRO 13	99		
Cryptococcus albidus		0.62	0.20	RAF 88	1		
4357745	**Low discrimination**						**4357745**
					HYP		
Trichosporon sp.		88.51	0.36	PRO 13	99		
Cryptococcus albidus		11.49	0.23	LAC 99	1		
4357746	**Low discrimination**						**4357746**
					HYP		
Trichosporon sp.		68.75	0.36	PRO 13	99		
Cryptococcus albidus		31.25	0.33	MAL 99	1		
4357747	**Very good identification**						**4357747**
					HYP	PSH	
Trichosporon sp.		99.69	0.72	PRO 13	99	1	
Cryptococcus albidus		0.20	0.27		1	1	
Candida intermedia		0.12	-.05		2	98	
4357753	**Good identification**						**4357753**
					HYP	PSH	
Trichosporon sp.		94.80	0.61	PRO 13	99	1	
Cryptococcus humicola complex		4.86	0.37	RAF 88	1	99	
Cryptococcus albidus		0.34	0.20		1	1	
4357755	**Low discrimination**						**4357755**
					HYP	PSH	
Cryptococcus humicola complex		54.18	0.44	PGU 99	1	99	
Trichosporon sp.		33.25	0.40		99	1	
Candida intermedia		8.19	0.06		2	98	
4357756	**Low discrimination**						**4357756**
					HYP		
Trichosporon sp.		78.93	0.40	PRO 13	99		
Cryptococcus albidus		21.07	0.33	MAL 99	1		
4357757	**Very good identification**						**4357757**
					HYP	PSH	
Trichosporon sp.		97.07	0.76	PRO 13	99	1	
Candida intermedia		1.62	0.21		2	98	
Cryptococcus humicola complex		1.21	0.42		1	99	
4357760	**Low discrimination**						**4357760**
					PSH		
Cryptococcus albidus		82.35	0.41	MEL 1	1		
Candida lusitaniae		17.65	0.07		98		
4357762	**Low discrimination**						**4357762**
					HYP		
Cryptococcus albidus		81.08	0.44	MEL 1	1		
Trichosporon sp.		18.92	0.29		99		
4357763	**Very good identification**						**4357763**
					HYP		
Trichosporon sp.		98.18	0.65	PRO 13	99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		1.82	0.37	RAF 88	1		
4357764	**Good identification**						**4357764**
Cryptococcus albidus		100.0	0.47	MEL 1			
4357765	**Low discrimination**						**4357765**
					HYP	PSH	
Trichosporon sp.		62.65	0.45	PRO 13	99	1	
Cryptococcus albidus		24.41	0.41	LAC 99	1	1	
Candida intermedia		8.76	0.06		2	98	
4357766	**Low discrimination**						**4357766**
					HYP		
Cryptococcus albidus		57.69	0.51	MEL 1	1		
Trichosporon sp.		42.31	0.45		99		
4357767	**Very good identification**						**4357767**
					HYP	PSH	
Trichosporon sp.		98.46	0.81	PRO 13	99	1	
Candida intermedia		0.93	0.21		2	98	
Cryptococcus albidus		0.58	0.44		1	1	
4357770	**Low discrimination**						**4357770**
					PSH		
Cryptococcus albidus		75.67	0.41	MEL 1	1		
Candida lusitaniae		24.33	0.10		98		
4357771	**Low discrimination**						**4357771**
					HYP	PSH	
Cryptococcus humicola complex		55.14	0.50	PGU 99	1	99	
Candida lusitaniae		31.77	0.28		1	98	
Trichosporon sp.		6.54	0.33		99	1	
4357772	**Low discrimination**						**4357772**
					HYP		
Cryptococcus albidus		71.57	0.44	MEL 1	1		
Trichosporon sp.		28.43	0.33		99		
4357773	**Good identification**						**4357773**
					HYP	PSH	
Trichosporon sp.		91.44	0.69	PRO 13	99	1	
Cryptococcus humicola complex		5.87	0.48	RAF 88	1	99	
Cryptococcus albidus		1.00	0.37		1	1	
4357774	**Acceptable identification**						**4357774**
					PSH		
Cryptococcus albidus		90.04	0.47	MEL 1	1		
Cryptococcus humicola complex		3.48	0.18		99		
Candida intermedia		3.36	-.06		98		
4357775	**Low discrimination**						**4357775**
Cryptococcus humicola complex		28.05	0.55	PGU 99			
Candida intermedia		27.06	0.31				
Candida guilliermondii		25.15	0.28				
4357776	**Low discrimination**						**4357776**
					HYP	PSH	
Trichosporon sp.		51.29	0.49	PRO 13	99	1	
Cryptococcus albidus		41.08	0.51	MAL 99	1	1	
Candida intermedia		6.83	0.09		2	98	
4357777	**Low discrimination**						**4357777**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Trichosporon sp.		86.77	0.85	PRO 13	99	1	
Candida intermedia		11.56	0.46		2	98	
Cryptococcus humicola complex		1.35	0.52		1	99	
4360174	**Good identification**						**4360174**
Rhodotorula mucilaginosa		100.0	0.47	MEL 1			
4360175	**Low discrimination**						**4360175**
Rhodotorula mucilaginosa		89.07	0.43	MEL 1			
Rhodotorula glutinis		10.93	0.21				
4361174	**Good identification**						**4361174**
Rhodotorula mucilaginosa		100.0	0.50	MEL 1			
4361175	**Low discrimination**						**4361175**
Rhodotorula mucilaginosa		83.31	0.47	MEL 1			
Rhodotorula glutinis		16.69	0.28				
4362174	**Good identification**						**4362174**
Rhodotorula mucilaginosa		100.0	0.36	MEL 1			
4363174	**Good identification**						**4363174**
Rhodotorula mucilaginosa		100.0	0.39	MEL 1			
4363175	**Good identification**						**4363175**
Rhodotorula mucilaginosa		100.0	0.36	MEL 1			
4364174	**Very good identification**						**4364174**
Rhodotorula mucilaginosa		100.0	0.57	MEL 1			
4364175	**Good identification**						**4364175**
Rhodotorula mucilaginosa		100.0	0.54	MEL 1			
4365174	**Very good identification**						**4365174**
Rhodotorula mucilaginosa		100.0	0.61	MEL 1			
4365175	**Very good identification**						**4365175**
Rhodotorula mucilaginosa		100.0	0.57	MEL 1			
4366174	**Good identification**						**4366174**
Rhodotorula mucilaginosa		100.0	0.47	MEL 1			
4366175	**Good identification**						**4366175**
Rhodotorula mucilaginosa		100.0	0.43	MEL 1			
4367174	**Good identification**						**4367174**
Rhodotorula mucilaginosa		100.0	0.50	MEL 1			
4367175	**Good identification**						**4367175**
Rhodotorula mucilaginosa		100.0	0.47	MEL 1			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4370161	**Good identification**					**4370161**
Rhodotorula glutinis		100.0	0.35	MEL 1		
4370165	**Good identification**					**4370165**
Rhodotorula glutinis		99.87	0.50	MEL 1		
Rhodotorula mucilaginosa		0.14	0.04			
4370171	**Good identification**					**4370171**
Rhodotorula glutinis		99.66	0.43	MEL 1		
Rhodotorula mucilaginosa		0.34	0.04	RAF 86		
4370174	**Low discrimination**					**4370174**
Rhodotorula mucilaginosa		89.07	0.43	MEL 1		
Rhodotorula glutinis		10.93	0.21			
4370175	**Good identification**					**4370175**
Rhodotorula glutinis		94.80	0.57	MEL 1		
Rhodotorula mucilaginosa		5.20	0.40			
4370565	**Good identification**					**4370565**
Rhodotorula glutinis		100.0	0.48	MEL 1		
4370571	**Good identification**					**4370571**
Rhodotorula glutinis		100.0	0.40	MEL 1		
4370575	**Good identification**					**4370575**
Rhodotorula glutinis		99.93	0.55	MEL 1		
Rhodotorula mucilaginosa		0.07	0.04			
4370767	**Good identification**					**4370767**
Trichosporon sp.		100.0	0.37	PRO 13		
4370777	**Good identification**					**4370777**
Trichosporon sp.		100.0	0.42	PRO 13		
4371161	**Good identification**					**4371161**
Rhodotorula glutinis		100.0	0.43	MEL 1		
4371165	**Very good identification**					**4371165**
Rhodotorula glutinis		99.92	0.57	MEL 1		
Rhodotorula mucilaginosa		0.08	0.07			
4371171	**Good identification**					**4371171**
Rhodotorula glutinis		99.79	0.50	MEL 1		
Rhodotorula mucilaginosa		0.21	0.07	RAF 86		
4371174	**Low discrimination**					**4371174**
Rhodotorula mucilaginosa		83.02	0.47	MEL 1		
Rhodotorula glutinis		16.63	0.28			
Cryptococcus albidus		0.35	0.19			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4371175	**Very good identification**					**4371175**
Rhodotorula glutinis		96.75	0.64	MEL 1		
Rhodotorula mucilaginosa		3.25	0.43			
4371561	**Good identification**					**4371561**
Rhodotorula glutinis		100.0	0.40	MEL 1		
4371565	**Good identification**					**4371565**
Rhodotorula glutinis		99.93	0.55	MEL 1		
Cryptococcus albidus		0.07	0.19			
4371567	**Low discrimination**					**4371567**
					HYP	
Trichosporon sp.		49.31	0.37	PRO 13	99	
Rhodotorula glutinis		45.96	0.18	URE 13	1	
Cryptococcus albidus		4.73	0.22	XYL 88	1	
4371571	**Good identification**					**4371571**
Rhodotorula glutinis		100.0	0.47	MEL 1		
4371575	**Very good identification**					**4371575**
Rhodotorula glutinis		99.93	0.62	MEL 1		
Rhodotorula mucilaginosa		0.05	0.07			
Cryptococcus albidus		0.03	0.19			
4371747	**Good identification**					**4371747**
Trichosporon sp.		100.0	0.37	PRO 13		
4371757	**Good identification**					**4371757**
Trichosporon sp.		100.0	0.42	PRO 13		
4371767	**Good identification**					**4371767**
					HYP	
Trichosporon sp.		96.90	0.46	PRO 13	99	
Cryptococcus albidus		3.10	0.22	URE 13	1	
4371777	**Good identification**					**4371777**
					HYP	
Trichosporon sp.		98.16	0.50	PRO 13	99	
Cryptococcus albidus		1.84	0.22	URE 13	1	
4372577	**Good identification**					**4372577**
Trichosporon sp.		100.0	0.37	PRO 13		
4372757	**Good identification**					**4372757**
Trichosporon sp.		100.0	0.37	PRO 13		
4372767	**Good identification**					**4372767**
Trichosporon sp.		100.0	0.42	PRO 13		
4372777	**Good identification**					**4372777**
Trichosporon sp.		100.0	0.46	PRO 13		
4373174	**Good identification**					**4373174**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Rhodotorula mucilaginosa		100.0	0.36	MEL 1			
4373557	**Low discrimination**						**4373557**
					HYP	PSH	
Trichosporon sp.		83.78	0.37	PRO 13	99	1	
Cryptococcus humicola complex		16.23	0.24	URE 13	1	99	
4373567	**Good identification**						**4373567**
Trichosporon sp.		100.0	0.42	PRO 13			
4373577	**Low discrimination**						**4373577**
					HYP	PSH	
Trichosporon sp.		69.40	0.46	PRO 13	99	1	
Cryptococcus humicola complex		16.85	0.35	URE 13	1	99	
Candida intermedia		13.75	0.09	XYL 88	2	98	
4373747	**Good identification**						**4373747**
Trichosporon sp.		100.0	0.42	PRO 13			
4373751	**Good identification**						**4373751**
Cryptococcus humicola complex		100.0	0.36	PGU 99			
4373755	**Good identification**						**4373755**
Cryptococcus humicola complex		100.0	0.41	PGU 99			
4373757	**Low discrimination**						**4373757**
					HYP	PSH	
Trichosporon sp.		71.60	0.46	PRO 13	99	1	
Cryptococcus humicola complex		28.40	0.39	URE 13	1	99	
4373767	**Good identification**						**4373767**
Trichosporon sp.		100.0	0.50	PRO 13			
4373771	**Good identification**						**4373771**
Cryptococcus humicola complex		100.0	0.47	PGU 99			
4373773	**Low discrimination**						**4373773**
					HYP	PSH	
Cryptococcus humicola complex		67.23	0.44	PGU 99	1	99	
Trichosporon sp.		32.77	0.39		99	1	
4373775	**Good identification**						**4373775**
					HYP	PSH	
Cryptococcus humicola complex		98.49	0.51	PGU 99	1	99	
Trichosporon sp.		1.51	0.18		99	1	
4373777	**Low discrimination**						**4373777**
					HYP	PSH	
Trichosporon sp.		66.79	0.54	PRO 13	99	1	
Cryptococcus humicola complex		33.21	0.49	URE 13	1	99	
4374174	**Good identification**						**4374174**
Rhodotorula mucilaginosa		99.84	0.54	MEL 1			
Cryptococcus albidus		0.16	0.19				
4374175	**Good identification**						**4374175**
Rhodotorula mucilaginosa		95.40	0.51	MEL 1			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Rhodotorula glutinis		4.39	0.21			
Candida famata1		0.21	0.02			
4374547	**Good identification**					**4374547**
Trichosporon sp.		100.0	0.36	PRO 13		
4374557	**Good identification**					**4374557**
Trichosporon sp.		100.0	0.40	PRO 13		
4374567	**Good identification**					**4374567**
					HYP	
Trichosporon sp.		96.22	0.44	PRO 13	99	
Cryptococcus albidus		3.78	0.22	URE 13	1	
4374577	**Good identification**					**4374577**
					HYP	
Trichosporon sp.		97.75	0.49	PRO 13	99	
Cryptococcus albidus		2.25	0.22	URE 13	1	
4374747	**Good identification**					**4374747**
Trichosporon sp.		100.0	0.44	PRO 13		
4374757	**Good identification**					**4374757**
Trichosporon sp.		100.0	0.49	PRO 13		
4374763	**Good identification**					**4374763**
Trichosporon sp.		100.0	0.37	PRO 13		
4374767	**Good identification**					**4374767**
					HYP	
Trichosporon sp.		98.71	0.53	PRO 13	99	
Cryptococcus albidus		1.29	0.22	URE 13	1	
4374773	**Good identification**					**4374773**
Trichosporon sp.		100.0	0.42	PRO 13		
4374777	**Very good identification**					**4374777**
					HYP	
Trichosporon sp.		99.24	0.57	PRO 13	99	
Cryptococcus albidus		0.76	0.22	URE 13	1	
4375166	**Good identification**					**4375166**
Cryptococcus albidus		100.0	0.40	MEL 1		
4375174	**Very good identification**					**4375174**
Rhodotorula mucilaginosa		99.06	0.57	MEL 1		
Cryptococcus albidus		0.94	0.36			
4375175	**Acceptable identification**					**4375175**
Rhodotorula mucilaginosa		92.33	0.54	MEL 1		
Rhodotorula glutinis		6.94	0.28			
Cryptococcus albidus		0.57	0.30			
4375176	**Low discrimination**					**4375176**
Cryptococcus albidus		58.59	0.40	MEL 1		
Rhodotorula mucilaginosa		41.41	0.21			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4375364	**Good identification**						**4375364**
Cryptococcus albidus		100.0	0.36	MEL 1			
4375366	**Good identification**						**4375366**
Cryptococcus albidus		100.0	0.40	MEL 1			
4375376	**Good identification**						**4375376**
Cryptococcus albidus		100.0	0.40	MEL 1			
4375547	**Good identification**						**4375547**
					HYP		
Trichosporon sp.		96.22	0.44	PRO 13	99		
Cryptococcus albidus		3.78	0.22	URE 13	1		
4375557	**Acceptable identification**						**4375557**
					HYP	PSH	
Trichosporon sp.		94.85	0.49	PRO 13	99	1	
Candida intermedia		2.97	-.02	URE 13	2	98	
Cryptococcus albidus		2.19	0.22		1	1	
4375560	**Good identification**						**4375560**
Cryptococcus albidus		100.0	0.36	MEL 1			
4375562	**Good identification**						**4375562**
Cryptococcus albidus		100.0	0.40	MEL 1			
4375563	**Low discrimination**						**4375563**
					HYP		
Trichosporon sp.		72.99	0.37	PRO 13	99		
Cryptococcus albidus		27.01	0.33	URE 13	1		
4375564	**Good identification**						**4375564**
Cryptococcus albidus		100.0	0.43	MEL 1			
4375566	**Good identification**						**4375566**
					HYP		
Cryptococcus albidus		96.45	0.46	MEL 1	1		
Trichosporon sp.		3.55	0.17		99		
4375567	**Low discrimination**						**4375567**
					HYP	PSH	
Trichosporon sp.		88.07	0.53	PRO 13	99	1	
Cryptococcus albidus		10.37	0.40	URE 13	1	1	
Candida intermedia		1.57	-.02		2	98	
4375570	**Good identification**						**4375570**
Cryptococcus albidus		100.0	0.36	MEL 1			
4375572	**Good identification**						**4375572**
Cryptococcus albidus		100.0	0.40	MEL 1			
4375573	**Low discrimination**						**4375573**
					HYP		
Trichosporon sp.		82.15	0.42	PRO 13	99		
Cryptococcus albidus		17.85	0.33	URE 13	1		
4375574	**Low discrimination**						**4375574**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		68.76	0.43	MEL 1			
Rhodotorula mucilaginosa		31.24	0.21				
4375576	**Acceptable identification**						**4375576**
					HYP		
Cryptococcus albidus		94.11	0.46	MEL 1	1		
Trichosporon sp.		5.89	0.21		99		
4375577	**Low discrimination**						**4375577**
					HYP	PSH	
Trichosporon sp.		75.78	0.57	PRO 13	99	1	
Candida intermedia		18.98	0.23	URE 13	2	98	
Cryptococcus albidus		5.24	0.40		1	1	
4375743	**Good identification**						**4375743**
Trichosporon sp.		100.0	0.37	PRO 13			
4375747	**Good identification**						**4375747**
					HYP		
Trichosporon sp.		98.71	0.53	PRO 13	99		
Cryptococcus albidus		1.29	0.22	URE 13	1		
4375753	**Good identification**						**4375753**
Trichosporon sp.		100.0	0.42	PRO 13			
4375757	**Very good identification**						**4375757**
					HYP		
Trichosporon sp.		99.24	0.57	PRO 13	99		
Cryptococcus albidus		0.76	0.22	URE 13	1		
4375760	**Good identification**						**4375760**
Cryptococcus albidus		100.0	0.36	MEL 1			
4375762	**Good identification**						**4375762**
Cryptococcus albidus		100.0	0.40	MEL 1			
4375763	**Low discrimination**						**4375763**
					HYP		
Trichosporon sp.		89.02	0.46	PRO 13	99		
Cryptococcus albidus		10.98	0.33	URE 13	1		
4375764	**Good identification**						**4375764**
Cryptococcus albidus		100.0	0.43	MEL 1			
4375765	**Low discrimination**						**4375765**
					HYP		
Cryptococcus albidus		72.15	0.36	MEL 1	1		
Trichosporon sp.		27.86	0.26		99		
4375766	**Acceptable identification**						**4375766**
					HYP		
Cryptococcus albidus		90.06	0.46	MEL 1	1		
Trichosporon sp.		9.94	0.26		99		
4375767	**Very good identification**						**4375767**
					HYP		
Trichosporon sp.		96.22	0.62	PRO 13	99		
Cryptococcus albidus		3.78	0.40	URE 13	1		
4375770	**Good identification**						**4375770**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.36	MEL 1			
4375772	**Good identification**						**4375772**
Cryptococcus albidus		100.0	0.40	MEL 1			
4375773	**Acceptable identification**						**4375773**
					HYP	PSH	
Trichosporon sp.		91.70	0.50	PRO 13	99	1	
Cryptococcus albidus		6.64	0.33	URE 13	1	1	
Cryptococcus humicola complex		1.66	0.19	RAF 88	1	99	
4375774	**Good identification**						**4375774**
Cryptococcus albidus		100.0	0.43	MEL 1			
4375775	**Low discrimination**						**4375775**
					HYP	PSH	
Cryptococcus albidus		43.04	0.36	MEL 1	1	1	
Trichosporon sp.		28.29	0.30		99	1	
Cryptococcus humicola complex		16.29	0.25		1	99	
4375776	**Low discrimination**						**4375776**
					HYP		
Cryptococcus albidus		84.19	0.46	MEL 1	1		
Trichosporon sp.		15.81	0.30		99		
4375777	**Very good identification**						**4375777**
					HYP	PSH	
Trichosporon sp.		96.55	0.66	PRO 13	99	1	
Cryptococcus albidus		2.23	0.40	URE 13	1	1	
Candida intermedia		0.80	0.05		2	98	
4376174	**Good identification**						**4376174**
Rhodotorula mucilaginosa		100.0	0.43	MEL 1			
4376175	**Good identification**						**4376175**
Rhodotorula mucilaginosa		100.0	0.40	MEL 1			
4376547	**Good identification**						**4376547**
Trichosporon sp.		100.0	0.40	PRO 13			
4376557	**Good identification**						**4376557**
Trichosporon sp.		100.0	0.44	PRO 13			
4376567	**Good identification**						**4376567**
Trichosporon sp.		100.0	0.49	PRO 13			
4376573	**Good identification**						**4376573**
Trichosporon sp.		100.0	0.37	PRO 13			
4376577	**Good identification**						**4376577**
					HYP	PSH	
Trichosporon sp.		99.18	0.53	PRO 13	99	1	
Candida intermedia		0.82	-.09	URE 13	2	98	
4376747	**Good identification**						**4376747**
Trichosporon sp.		100.0	0.49	PRO 13			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4376753	**Good identification**						**4376753**
Trichosporon sp.		100.0	0.37	PRO 13			
4376757	**Good identification**						**4376757**
Trichosporon sp.		100.0	0.53	PRO 13			
4376763	**Good identification**						**4376763**
Trichosporon sp.		100.0	0.42	PRO 13			
4376767	**Very good identification**						**4376767**
Trichosporon sp.		100.0	0.57	PRO 13			
4376773	**Good identification**						**4376773**
					HYP	PSH	
Trichosporon sp.		96.91	0.46	PRO 13	99	1	
Cryptococcus humicola complex		3.09	0.19	URE 13	1	99	
4376777	**Very good identification**						**4376777**
					HYP	PSH	
Trichosporon sp.		99.23	0.61	PRO 13	99	1	
Cryptococcus humicola complex		0.77	0.23	URE 13	1	99	
4377174	**Good identification**						**4377174**
Rhodotorula mucilaginosa		98.39	0.47	MEL 1			
Cryptococcus albidus		1.61	0.30				
4377175	**Good identification**						**4377175**
					PSH		
Rhodotorula mucilaginosa		95.20	0.43	MEL 1	1		
Cryptococcus humicola complex		2.50	0.27		99		
Cryptococcus albidus		1.00	0.23		1		
4377371	**Low discrimination**						**4377371**
					PSH		
Cryptococcus humicola complex		82.29	0.37	PGU 99	99		
Cryptococcus neoformans		17.71	0.07	CEL 93	1		
4377375	**Low discrimination**						**4377375**
					PSH		
Cryptococcus humicola complex		74.46	0.41	PGU 99	99		
Cryptococcus neoformans		16.02	0.11	CEL 93	1		
Cryptococcus albidus		4.85	0.23		1		
4377377	**Low discrimination**						**4377377**
					HYP	PSH	
Cryptococcus humicola complex		60.40	0.39	PGU 99	1	99	
Trichosporon sp.		31.78	0.34	CEL 93	99	1	
Cryptococcus albidus		7.82	0.26		1	1	
4377547	**Good identification**						**4377547**
Trichosporon sp.		100.0	0.49	PRO 13			
4377553	**Low discrimination**						**4377553**
					HYP	PSH	
Trichosporon sp.		70.93	0.37	PRO 13	99	1	
Cryptococcus humicola complex		29.07	0.30	URE 13	1	99	
4377555	**Low discrimination**						**4377555**
					HYP	PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		86.05	0.37	PGU 99	1	99	
Candida guilliermondii		7.36	-.09	INO 86	1	99	
Trichosporon sp.		6.60	0.17		99	1	
4377557	**Low discrimination**						**4377557**
					HYP	PSH	
Trichosporon sp.		88.22	0.53	PRO 13	99	1	
Cryptococcus humicola complex		8.77	0.35	URE 13	1	99	
Candida intermedia		3.01	0.03		2	98	
4377563	**Acceptable identification**						**4377563**
					HYP		
Trichosporon sp.		91.48	0.42	PRO 13	99		
Cryptococcus albidus		8.52	0.26	URE 13	1		
4377564	**Good identification**						**4377564**
Cryptococcus albidus		100.0	0.36	MEL 1			
4377566	**Low discrimination**						**4377566**
					HYP		
Cryptococcus albidus		87.25	0.40	MEL 1	1		
Trichosporon sp.		12.75	0.21		99		
4377567	**Very good identification**						**4377567**
					HYP	PSH	
Trichosporon sp.		95.33	0.57	PRO 13	99	1	
Cryptococcus albidus		2.83	0.33	URE 13	1	1	
Candida intermedia		1.85	0.03		2	98	
4377574	**Low discrimination**						**4377574**
					PSH		
Cryptococcus albidus		71.24	0.36	MEL 1	1		
Rhodotorula mucilaginosa		18.88	0.10		1		
Candida guilliermondii		9.88	-.09		99		
4377576	**Low discrimination**						**4377576**
					HYP	PSH	
Cryptococcus albidus		75.95	0.40	MEL 1	1	1	
Trichosporon sp.		18.89	0.25		99	1	
Candida intermedia		5.16	-.09		2	98	
4377577	**Low discrimination**						**4377577**
					HYP	PSH	
Trichosporon sp.		70.48	0.61	PRO 13	99	1	
Candida intermedia		19.25	0.28	URE 13	2	98	
Cryptococcus humicola complex		8.78	0.45		1	99	
4377743	**Good identification**						**4377743**
Trichosporon sp.		100.0	0.42	PRO 13			
4377747	**Very good identification**						**4377747**
Trichosporon sp.		100.0	0.57	PRO 13			
4377751	**Good identification**						**4377751**
Cryptococcus humicola complex		100.0	0.47	PGU 99			
4377753	**Low discrimination**						**4377753**
					HYP	PSH	
Trichosporon sp.		54.37	0.46	PRO 13	99	1	
Cryptococcus humicola complex		45.63	0.44	URE 13	1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4377755	**Good identification**						**4377755**
					HYP	PSH	
Cryptococcus humicola complex		96.39	0.51	PGU 99	1	99	
Trichosporon sp.		3.61	0.25		99	1	
4377757	**Low discrimination**						**4377757**
					HYP	PSH	
Trichosporon sp.		83.10	0.61	PRO 13	99	1	
Cryptococcus humicola complex		16.91	0.49	URE 13	1	99	
4377763	**Good identification**						**4377763**
					HYP	PSH	
Trichosporon sp.		95.32	0.50	PRO 13	99	1	
Cryptococcus albidus		2.96	0.26	URE 13	1	1	
Cryptococcus humicola complex		1.73	0.19	RAF 88	1	99	
4377764	**Good identification**						**4377764**
Cryptococcus albidus		100.0	0.36	MEL 1			
4377766	**Low discrimination**						**4377766**
					HYP		
Cryptococcus albidus		69.53	0.40	MEL 1	1		
Trichosporon sp.		30.47	0.30		99		
4377767	**Very good identification**						**4377767**
					HYP	PSH	
Trichosporon sp.		98.59	0.66	PRO 13	99	1	
Cryptococcus albidus		0.97	0.33	URE 13	1	1	
Cryptococcus humicola complex		0.43	0.23		1	99	
4377771	**Very good identification**						**4377771**
					PSH		
Cryptococcus humicola complex		96.13	0.57	PGU 99	99		
Cryptococcus neoformans		2.34	0.10		1		
Cryptococcus albidus		0.84	0.23		1		
4377773	**Low discrimination**						**4377773**
					HYP	PSH	
Cryptococcus humicola complex		45.71	0.55	PGU 99	1	99	
Trichosporon sp.		43.44	0.54		99	1	
Trichosporon sp. RAF- MEL-		10.06	0.24		99	1	
4377774	**Low discrimination**						**4377774**
					PSH		
Cryptococcus albidus		72.54	0.36	MEL 1	1		
Cryptococcus humicola complex		27.46	0.25		99		
4377775	**Good identification**						**4377775**
					HYP	PSH	
Cryptococcus humicola complex		93.17	0.62	PGU 99	1	99	
Trichosporon sp.		2.78	0.34		99	1	
Cryptococcus neoformans		2.26	0.15		1	1	
4377776	**Low discrimination**						**4377776**
					HYP	PSH	
Cryptococcus albidus		51.64	0.40	MEL 1	1	1	
Trichosporon sp.		38.54	0.34		99	1	
Cryptococcus humicola complex		9.83	0.23		1	99	
4377777	**Low discrimination**						**4377777**
					HYP	PSH	
Trichosporon sp.		78.75	0.70	PRO 13	99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		20.09	0.59	URE 13	1	99	
Candida intermedia		0.71	0.09		2	98	
4400100	**Low discrimination**						**4400100**
					PSH		
Candida valida		47.31	0.64	PGU 1	99		
Candida inconspicua		45.77	0.64		1		
Candida krusei		6.35	0.49		99		
4400102	**Low discrimination**						**4400102**
					PSH		
Candida valida		88.57	0.45	PGU 1	99		
Candida inconspicua		9.95	0.28	LAC 8	1		
Candida krusei		1.38	0.13		99		
4400150	**Good identification**						**4400150**
					PSH		
Candida famata3		95.73	0.49	AGL 99	1		
Candida magnoliae		1.68	0.15		1		
Candida valida		0.68	-.09		99		
4400151	**Very good identification**						**4400151**
					GET		
Candida famata3		98.80	0.61	AGL 99	1		
Candida famata4		0.91	0.34		1		
Candida africana		0.29	0.04		99		
4400170	**Good identification**						**4400170**
Candida famata3		100.0	0.50	AGL 99			
4400171	**Very good identification**						**4400171**
					GET		
Candida famata3		99.16	0.62	AGL 99	1		
Candida famata4		0.64	0.33		1		
Candida africana		0.13	-.01		99		
4400541	**Low discrimination**						**4400541**
Candida famata4		84.05	0.49	PGU 1			
Candida famata3		15.95	0.26				
4400550	**Good identification**						**4400550**
Candida famata3		99.60	0.50	AGL 99			
Candida famata4		0.40	0.17				
4400551	**Good identification**						**4400551**
Candida famata3		92.01	0.62	AGL 99			
Candida famata4		7.99	0.53				
4400561	**Low discrimination**						**4400561**
Candida famata4		78.60	0.48	PGU 1			
Candida famata3		21.40	0.28				
4400570	**Good identification**						**4400570**
Candida famata3		99.72	0.52	AGL 99			
Candida famata4		0.28	0.16				
4400571	**Good identification**						**4400571**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata3		94.29	0.64	AGL 99		
Candida famata4		5.71	0.52			
4401150	**Low discrimination**					**4401150**
Candida famata3		82.22	0.37	AGL 99		
Candida magnoliae		17.78	0.23			
4401151	**Good identification**					**4401151**
Candida famata3		99.26	0.49	AGL 99		
Candida famata4		0.74	0.20			
4401170	**Good identification**					**4401170**
Candida famata3		98.49	0.38	AGL 99		
Candida magnoliae		1.52	0.04			
4401171	**Good identification**					**4401171**
Candida famata3		99.49	0.50	AGL 99		
Candida famata4		0.51	0.19			
4401541	**Low discrimination**					**4401541**
Candida famata4		80.90	0.36	PGU 1		
Candida famata3		19.10	0.14			
4401550	**Good identification**					**4401550**
Candida famata3		98.49	0.38	AGL 99		
Candida magnoliae		1.52	0.04			
4401551	**Acceptable identification**					**4401551**
Candida famata3		93.48	0.50	AGL 99		
Candida famata4		6.53	0.39			
4401570	**Good identification**					**4401570**
Candida famata3		100.0	0.40	AGL 99		
4401571	**Good identification**					**4401571**
Candida famata3		95.36	0.52	AGL 99		
Candida famata4		4.64	0.38			
4402151	**Acceptable identification**					**4402151**
Candida famata3		92.64	0.42	AGL 99		
Candida famata4		7.36	0.33	RHA 9		
4402171	**Acceptable identification**					**4402171**
Candida famata3		94.75	0.44	AGL 99		
Candida famata4		5.25	0.31	RHA 9		
4402541	**Good identification**					**4402541**
Candida famata4		97.84	0.48	PGU 1		
Candida famata3		2.16	0.08			
4402551	**Low discrimination**					**4402551**
Candida famata3		57.21	0.44	AGL 99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata4		42.79	0.52	RHA 9			
4402561	**Good identification**						**4402561**
Candida famata4		96.94	0.47	PGU 1			
Candida famata3		3.07	0.09				
4402571	**Low discrimination**						**4402571**
Candida famata3		65.74	0.46	AGL 99			
Candida famata4		34.26	0.51	RHA 9			
4404100	**Very good identification**						**4404100**
					PSH		
Candida lambica		97.87	0.64	PGU 1	95		
Candida valida		1.01	0.28		99		
Candida inconspicua		0.98	0.28		1		
4404151	**Low discrimination**						**4404151**
					GET	PSH	
Candida africana		72.63	0.40	PGU 1	99	1	
Candida famata3		24.82	0.42		1	1	
Candida parapsilosis		2.15	0.09		1	99	
4404171	**Low discrimination**						**4404171**
					GET	PSH	
Candida africana		43.81	0.35	PGU 1	99	1	
Candida famata3		32.53	0.44		1	1	
Candida parapsilosis		23.29	0.28		1	99	
4404541	**Acceptable identification**						**4404541**
Candida famata4		90.39	0.36	PGU 1			
Candida famata3		9.62	0.08				
4404551	**Low discrimination**						**4404551**
					GET		
Candida famata3		84.81	0.44	AGL 99	1		
Candida famata4		13.14	0.39	XYL 9	1		
Candida africana		2.05	0.04		99		
4404571	**Low discrimination**						**4404571**
					GET		
Candida famata3		88.89	0.46	AGL 99	1		
Candida famata4		9.60	0.38	XYL 9	1		
Candida africana		0.99	-.01		99		
4406551	**Low discrimination**						**4406551**
Candida famata4		57.16	0.38	PGU 1			
Candida famata3		42.84	0.26				
4410100	**Low discrimination**						**4410100**
					PSH		
Candida inconspicua		57.26	0.47	PGU 1	1		
Candida norvegensis		37.09	0.51	BGL 11	99		
Candida valida		4.84	0.28		99		
4410150	**Good identification**						**4410150**
Candida famata3		98.21	0.47	AGL 99			
Candida magnoliae		1.80	0.14				
4410151	**Very good identification**						**4410151**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					GET	
Candida famata3		97.13	0.59	AGL 99	1	
Candida africana		1.58	0.16		99	
Candida famata4		1.29	0.35		1	
4410170	**Good identification**					**4410170**
Candida famata3		100.0	0.49	AGL 99		
4410171	**Very good identification**					**4410171**
					GET	
Candida famata3		98.36	0.61	AGL 99	1	
Candida famata4		0.91	0.34		1	
Candida africana		0.74	0.11		99	
4410500	**Very good identification**					**4410500**
					PSH	
Candida norvegensis		99.64	0.63	PGU 1	99	
Candida inconspicua		0.32	0.11		1	
Candida valida		0.03	-.09		99	
4410511	**Low discrimination**					**4410511**
Candida famata4		51.75	0.35	PGU 1		
Candida famata3		48.25	0.25	SUC 92		
4410541	**Low discrimination**					**4410541**
Candida famata4		88.32	0.50	PGU 1		
Candida famata3		11.68	0.25			
4410550	**Good identification**					**4410550**
Candida famata3		99.43	0.49	AGL 99		
Candida famata4		0.57	0.18			
4410551	**Low discrimination**					**4410551**
Candida famata3		88.92	0.61	AGL 99		
Candida famata4		11.08	0.54			
4410555	**Low discrimination**					**4410555**
Candida famata4		51.75	0.35	PGU 1		
Candida famata3		48.25	0.25	RAF 8		
4410561	**Low discrimination**					**4410561**
Candida famata4		84.05	0.49	PGU 1		
Candida famata3		15.95	0.26			
4410570	**Good identification**					**4410570**
Candida famata3		99.60	0.50	AGL 99		
Candida famata4		0.40	0.17			
4410571	**Good identification**					**4410571**
Candida famata3		92.01	0.62	AGL 99		
Candida famata4		7.99	0.53			
4411100	**Good identification**					**4411100**
					PSH	
Candida norvegensis		98.34	0.51	PGU 1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida inconspicua		1.42	0.11		1	
Candida valida		0.12	-.09		99	
4411150	**Low discrimination**					**4411150**
Candida famata3		81.62	0.35	AGL 99		
Candida magnoliae		18.38	0.22			
4411151	**Good identification**					**4411151**
Candida famata3		98.95	0.47	AGL 99		
Candida famata4		1.05	0.21			
4411170	**Good identification**					**4411170**
Candida famata3		97.08	0.37	AGL 99		
Candida magnoliae		1.56	0.02			
Cryptococcus albidus		1.37	0.19			
4411171	**Good identification**					**4411171**
Candida famata3		99.26	0.49	AGL 99		
Candida famata4		0.74	0.20			
4411500	**Very good identification**					**4411500**
Candida norvegensis		98.94	0.64	PGU 1		
Candida norvegica		1.06	0.24			
4411541	**Low discrimination**					**4411541**
					PSH	
Candida famata4		82.53	0.37	PGU 1	1	
Candida famata3		13.58	0.13		1	
Candida norvegensis		3.89	-.09		99	
4411550	**Good identification**					**4411550**
					PSH	
Candida famata3		97.16	0.37	AGL 99	1	
Candida magnoliae		1.56	0.02		1	
Candida norvegensis		1.28	-.09		99	
4411551	**Acceptable identification**					**4411551**
Candida famata3		90.90	0.49	AGL 99		
Candida famata4		9.10	0.41			
4411561	**Low discrimination**					**4411561**
Candida famata4		77.21	0.36	PGU 1		
Candida famata3		18.23	0.14			
Cryptococcus albidus		4.56	0.19			
4411566	**Good identification**					**4411566**
Cryptococcus albidus		100.0	0.36	PGU 1		
4411570	**Good identification**					**4411570**
Candida famata3		97.39	0.38	AGL 99		
Cryptococcus albidus		2.62	0.26			
4411571	**Acceptable identification**					**4411571**
Candida famata3		93.26	0.50	AGL 99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		6.51	0.39			
Cryptococcus albidus		0.24	0.19			
4411576	**Good identification**					**4411576**
Cryptococcus albidus		100.0	0.36	PGU 1		
4411766	**Good identification**					**4411766**
Cryptococcus albidus		100.0	0.36	PGU 1		
4411776	**Good identification**					**4411776**
Cryptococcus albidus		100.0	0.36	PGU 1		
4412151	**Low discrimination**					**4412151**
Candida famata3		89.76	0.41	AGL 99		
Candida famata4		10.24	0.34	RHA 9		
4412171	**Acceptable identification**					**4412171**
Candida famata3		92.64	0.42	AGL 99		
Candida famata4		7.36	0.33	RHA 9		
4412541	**Good identification**					**4412541**
Candida famata4		98.49	0.49	PGU 1		
Candida famata3		1.51	0.06			
4412551	**Low discrimination**					**4412551**
Candida famata4		51.76	0.53	PGU 1		
Candida famata3		48.24	0.42			
4412561	**Good identification**					**4412561**
Candida famata4		97.84	0.48	PGU 1		
Candida famata3		2.16	0.08			
4412571	**Low discrimination**					**4412571**
Candida famata3		57.21	0.44	AGL 99		
Candida famata4		42.79	0.52	RHA 9		
4413541	**Good identification**					**4413541**
Candida famata4		100.0	0.36	PGU 1		
4414111	**Good identification**					**4414111**
					GET	
Candida africana		99.72	0.40	PGU 1	99	
Candida famata3		0.28	0.05		1	
4414131	**Good identification**					**4414131**
					GET	
Candida africana		98.68	0.35	PGU 1	99	
Cryptococcus terreus		0.71	0.13		1	
Candida famata3		0.61	0.06		1	
4414151	**Acceptable identification**					**4414151**
					GET	
Candida africana		94.09	0.52	PGU 1	99	
Candida famata3		5.77	0.41		1	
Candida famata4		0.14	0.21		1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4414171	**Low discrimination**						**4414171**
					GET	PSH	
Candida africana		87.59	0.47	PGU 1	99	1	
Candida famata3		11.68	0.42		1	1	
Candida parapsilosis		0.54	0.04		1	99	
4414500	**Good identification**						**4414500**
					PSH		
Candida norvegensis		99.26	0.45	PGU 1	99		
Cryptococcus terreus		0.30	0.16	XYL 9	1		
Candida lambica		0.27	-.09		95		
4414521	**Good identification**						**4414521**
Cryptococcus terreus		95.47	0.36	PHE 99			
Candida famata4		4.53	0.16	RHA 91			
4414541	**Acceptable identification**						**4414541**
Candida famata4		93.10	0.37	PGU 1			
Candida famata3		6.90	0.06				
4414551	**Low discrimination**						**4414551**
					GET		
Candida famata3		73.69	0.42	AGL 99	1		
Candida famata4		16.38	0.41	XYL 9	1		
Candida africana		9.92	0.16		99		
4414561	**Low discrimination**						**4414561**
Candida famata4		74.25	0.36	PGU 1			
Cryptococcus terreus		13.47	0.18				
Candida famata3		7.90	0.08				
4414566	**Good identification**						**4414566**
Cryptococcus albidus		100.0	0.36	PGU 1			
4414571	**Low discrimination**						**4414571**
					GET		
Candida famata3		81.16	0.44	AGL 99	1		
Candida famata4		12.57	0.39	XYL 9	1		
Candida africana		5.03	0.11		99		
4414576	**Low discrimination**						**4414576**
					PSH		
Cryptococcus albidus		86.62	0.36	PGU 1	1		
Candida kefyr		13.38	-.04	GEN 90	98		
4414766	**Good identification**						**4414766**
Cryptococcus albidus		100.0	0.36	PGU 1			
4414776	**Good identification**						**4414776**
Cryptococcus albidus		100.0	0.36	PGU 1			
4415160	**Good identification**						**4415160**
Cryptococcus albidus		100.0	0.36	PGU 1			
4415162	**Good identification**						**4415162**
Cryptococcus albidus		100.0	0.40	PGU 1			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4415164	**Good identification**					**4415164**
Cryptococcus albidus		100.0	0.43	PGU 1		
4415165	**Good identification**					**4415165**
Cryptococcus albidus		100.0	0.36	PGU 1		
4415166	**Good identification**					**4415166**
Cryptococcus albidus		100.0	0.46	PGU 1		
4415167	**Good identification**					**4415167**
Cryptococcus albidus		100.0	0.40	PGU 1		
4415170	**Low discrimination**					**4415170**
Cryptococcus albidus		56.14	0.36	PGU 1		
Candida famata3		43.86	0.19			
4415172	**Good identification**					**4415172**
Cryptococcus albidus		100.0	0.40	PGU 1		
4415174	**Good identification**					**4415174**
Cryptococcus albidus		100.0	0.43	PGU 1		
4415175	**Good identification**					**4415175**
Cryptococcus albidus		100.0	0.36	PGU 1		
4415176	**Acceptable identification**					**4415176**
					PSH	
Cryptococcus albidus		92.94	0.46	PGU 1	1	
Candida kefyr		7.06	0.01		98	
4415177	**Good identification**					**4415177**
Cryptococcus albidus		100.0	0.40	PGU 1		
4415360	**Good identification**					**4415360**
Cryptococcus albidus		100.0	0.36	PGU 1		
4415362	**Good identification**					**4415362**
Cryptococcus albidus		100.0	0.40	PGU 1		
4415364	**Good identification**					**4415364**
Cryptococcus albidus		100.0	0.43	PGU 1		
4415365	**Good identification**					**4415365**
Cryptococcus albidus		100.0	0.36	PGU 1		
4415366	**Good identification**					**4415366**
Cryptococcus albidus		100.0	0.46	PGU 1		
4415367	**Good identification**					**4415367**
Cryptococcus albidus		100.0	0.40	PGU 1		
4415370	**Good identification**					**4415370**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.36	PGU 1		
4415372	**Good identification**					**4415372**
Cryptococcus albidus		100.0	0.40	PGU 1		
4415374	**Good identification**					**4415374**
Cryptococcus albidus		100.0	0.43	PGU 1		
4415375	**Good identification**					**4415375**
Cryptococcus albidus		100.0	0.36	PGU 1		
4415376	**Good identification**					**4415376**
Cryptococcus albidus		100.0	0.46	PGU 1		
4415377	**Good identification**					**4415377**
Cryptococcus albidus		100.0	0.40	PGU 1		
4415500	**Low discrimination**					**4415500**
					PSH	
Candida norvegensis		85.76	0.46	PGU 1	99	
Candida norvegica		13.95	0.28	XYL 9	80	
Cryptococcus terreus		0.29	0.18		1	
4415520	**Low discrimination**					**4415520**
					PSH	
Cryptococcus terreus		74.44	0.36	PHE 99	1	
Candida norvegensis		21.98	0.09	RHA 91	99	
Candida norvegica		3.58	-.09		80	
4415521	**Good identification**					**4415521**
Cryptococcus terreus		100.0	0.38	PHE 99		
4415523	**Good identification**					**4415523**
Cryptococcus terreus		100.0	0.36	PHE 99		
4415546	**Good identification**					**4415546**
Cryptococcus albidus		100.0	0.36	PGU 1		
4415560	**Low discrimination**					**4415560**
Cryptococcus albidus		87.24	0.43	PGU 1		
Cryptococcus terreus		12.77	0.18			
4415561	**Low discrimination**					**4415561**
Cryptococcus albidus		57.16	0.36	PGU 1		
Cryptococcus terreus		23.85	0.20			
Candida famata4		18.98	0.22			
4415562	**Acceptable identification**					**4415562**
Cryptococcus albidus		92.61	0.46	PGU 1		
Cryptococcus terreus		7.39	0.16			
4415563	**Low discrimination**					**4415563**
Cryptococcus albidus		81.46	0.40	PGU 1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		18.54	0.18			
4415564	**Good identification**					**4415564**
Cryptococcus albidus		100.0	0.50	PGU 1		
4415565	**Good identification**					**4415565**
Cryptococcus albidus		100.0	0.43	PGU 1		
4415566	**Good identification**					**4415566**
Cryptococcus albidus		100.0	0.53	PGU 1		
4415567	**Good identification**					**4415567**
Cryptococcus albidus		100.0	0.46	PGU 1		
4415570	**Low discrimination**					**4415570**
Cryptococcus albidus		67.04	0.43	PGU 1		
Candida famata3		27.44	0.20			
Cryptococcus terreus		5.52	0.13			
4415572	**Good identification**					**4415572**
Cryptococcus albidus		95.70	0.46	PGU 1		
Cryptococcus terreus		4.30	0.12			
4415573	**Low discrimination**					**4415573**
Cryptococcus albidus		88.65	0.40	PGU 1		
Cryptococcus terreus		11.35	0.13			
4415574	**Good identification**					**4415574**
Cryptococcus albidus		100.0	0.50	PGU 1		
4415575	**Acceptable identification**					**4415575**
					PSH	
Cryptococcus albidus		93.35	0.43	PGU 1	1	
Candida intermedia		6.65	-.05		98	
4415576	**Good identification**					**4415576**
					PSH	
Cryptococcus albidus		96.32	0.53	PGU 1	1	
Candida kefyr		3.68	0.03		98	
4415577	**Low discrimination**					**4415577**
					PSH	
Cryptococcus albidus		75.87	0.46	PGU 1	1	
Candida intermedia		24.13	0.10		98	
4415746	**Good identification**					**4415746**
Cryptococcus albidus		100.0	0.36	PGU 1		
4415756	**Good identification**					**4415756**
Cryptococcus albidus		100.0	0.36	PGU 1		
4415760	**Acceptable identification**					**4415760**
Cryptococcus albidus		94.87	0.43	PGU 1		
Cryptococcus terreus		5.13	0.10			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4415761	**Low discrimination**					**4415761**
Cryptococcus albidus		86.63	0.36	PGU 1		
Cryptococcus terreus		13.37	0.12			
4415762	**Good identification**					**4415762**
Cryptococcus albidus		97.13	0.46	PGU 1		
Cryptococcus terreus		2.87	0.09			
4415763	**Acceptable identification**					**4415763**
Cryptococcus albidus		92.24	0.40	PGU 1		
Cryptococcus terreus		7.77	0.10			
4415764	**Good identification**					**4415764**
Cryptococcus albidus		100.0	0.50	PGU 1		
4415765	**Good identification**					**4415765**
Cryptococcus albidus		100.0	0.43	PGU 1		
4415766	**Good identification**					**4415766**
Cryptococcus albidus		100.0	0.53	PGU 1		
4415767	**Good identification**					**4415767**
Cryptococcus albidus		100.0	0.46	PGU 1		
4415770	**Good identification**					**4415770**
Cryptococcus albidus		100.0	0.43	PGU 1		
4415771	**Good identification**					**4415771**
Cryptococcus albidus		100.0	0.36	PGU 1		
4415772	**Good identification**					**4415772**
Cryptococcus albidus		100.0	0.46	PGU 1		
4415773	**Good identification**					**4415773**
Cryptococcus albidus		100.0	0.40	PGU 1		
4415774	**Good identification**					**4415774**
Cryptococcus albidus		100.0	0.50	PGU 1		
4415775	**Good identification**					**4415775**
Cryptococcus albidus		100.0	0.43	PGU 1		
4415776	**Good identification**					**4415776**
Cryptococcus albidus		100.0	0.53	PGU 1		
4415777	**Good identification**					**4415777**
					PSH	
Cryptococcus albidus		96.95	0.46	PGU 1	1	
Candida intermedia		3.05	-.08		98	
4416121	**Good identification**					**4416121**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.36	PHE 99		
4416501	**Good identification**					**4416501**
Cryptococcus terreus		95.47	0.36	PHE 99		
Candida famata4		4.53	0.16	TRE 91		
4416520	**Good identification**					**4416520**
Cryptococcus terreus		100.0	0.53	PHE 99		
4416521	**Good identification**					**4416521**
Cryptococcus terreus		99.60	0.54	PHE 99		
Candida famata4		0.40	0.15			
4416522	**Good identification**					**4416522**
Cryptococcus terreus		100.0	0.51	PHE 99		
4416523	**Good identification**					**4416523**
Cryptococcus terreus		100.0	0.53	PHE 99		
4416530	**Good identification**					**4416530**
Cryptococcus terreus		100.0	0.48	PHE 99		
4416531	**Good identification**					**4416531**
Cryptococcus terreus		98.86	0.50	PHE 99		
Candida famata4		1.15	0.19			
4416532	**Good identification**					**4416532**
Cryptococcus terreus		100.0	0.47	PHE 99		
4416533	**Good identification**					**4416533**
Cryptococcus terreus		100.0	0.48	PHE 99		
4416541	**Low discrimination**					**4416541**
Candida famata4		84.64	0.36	PGU 1		
Cryptococcus terreus		15.36	0.18			
4416551	**Low discrimination**					**4416551**
Candida famata4		63.10	0.39	PGU 1		
Candida famata3		32.96	0.24			
Cryptococcus terreus		3.95	0.13			
4416561	**Low discrimination**					**4416561**
Cryptococcus terreus		68.29	0.36	PHE 99		
Candida famata4		31.71	0.34	SUC 9		
4416571	**Low discrimination**					**4416571**
Candida famata4		40.13	0.38	PGU 1		
Candida famata3		30.07	0.26			
Cryptococcus terreus		29.79	0.32			
4416720	**Good identification**					**4416720**
Cryptococcus terreus		100.0	0.45	PHE 99		

Code		ID	T	tests	Differentiation tests	Code
Taxon		score	index	against		
4416721	**Good identification**					**4416721**
Cryptococcus terreus		100.0	0.47	PHE 99		
4416722	**Good identification**					**4416722**
Cryptococcus terreus		100.0	0.43	PHE 99		
4416723	**Good identification**					**4416723**
Cryptococcus terreus		100.0	0.45	PHE 99		
4416730	**Good identification**					**4416730**
Cryptococcus terreus		100.0	0.40	PHE 99		
4416731	**Good identification**					**4416731**
Cryptococcus terreus		100.0	0.42	PHE 99		
4416732	**Good identification**					**4416732**
Cryptococcus terreus		100.0	0.39	PHE 99		
4416733	**Good identification**					**4416733**
Cryptococcus terreus		100.0	0.40	PHE 99		
4417120	**Good identification**					**4417120**
Cryptococcus terreus		100.0	0.36	PHE 99		
4417121	**Good identification**					**4417121**
Cryptococcus terreus		100.0	0.38	PHE 99		
4417123	**Good identification**					**4417123**
Cryptococcus terreus		100.0	0.36	PHE 99		
4417164	**Good identification**					**4417164**
Cryptococcus albidus		100.0	0.36	PGU 1		
4417166	**Good identification**					**4417166**
Cryptococcus albidus		100.0	0.40	PGU 1		
4417174	**Good identification**					**4417174**
Cryptococcus albidus		100.0	0.36	PGU 1		
4417176	**Good identification**					**4417176**
Cryptococcus albidus		100.0	0.40	PGU 1		
4417364	**Good identification**					**4417364**
Cryptococcus albidus		100.0	0.36	PGU 1		
4417366	**Good identification**					**4417366**
Cryptococcus albidus		100.0	0.40	PGU 1		
4417374	**Good identification**					**4417374**
Cryptococcus albidus		100.0	0.36	PGU 1		

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
4417376	**Good identification**					**4417376**
Cryptococcus albidus		100.0	0.40	PGU 1		
4417500	**Low discrimination**					**4417500**
					PSH	
Cryptococcus terreus		74.44	0.36	PHE 99	1	
Candida norvegensis		21.98	0.09	TRE 91	99	
Candida norvegica		3.58	-.09		80	
4417501	**Good identification**					**4417501**
Cryptococcus terreus		100.0	0.38	PHE 99		
4417503	**Good identification**					**4417503**
Cryptococcus terreus		100.0	0.36	PHE 99		
4417520	**Good identification**					**4417520**
Cryptococcus terreus		100.0	0.54	PHE 99		
4417521	**Very good identification**					**4417521**
Cryptococcus terreus		100.0	0.56	PHE 99		
4417522	**Good identification**					**4417522**
Cryptococcus terreus		100.0	0.53	PHE 99		
4417523	**Good identification**					**4417523**
Cryptococcus terreus		100.0	0.54	PHE 99		
4417530	**Good identification**					**4417530**
Cryptococcus terreus		100.0	0.50	PHE 99		
4417531	**Good identification**					**4417531**
Cryptococcus terreus		100.0	0.51	PHE 99		
4417532	**Good identification**					**4417532**
Cryptococcus terreus		100.0	0.48	PHE 99		
4417533	**Good identification**					**4417533**
Cryptococcus terreus		100.0	0.50	PHE 99		
4417560	**Low discrimination**					**4417560**
Cryptococcus terreus		77.54	0.36	PHE 99		
Cryptococcus albidus		22.46	0.36	SUC 9		
4417561	**Low discrimination**					**4417561**
					PSH	
Cryptococcus terreus		79.64	0.38	PHE 99	1	
Cryptococcus albidus		8.09	0.30	SUC 9	1	
Candida lusitaniae		6.94	0.07		98	
4417563	**Low discrimination**					**4417563**
Cryptococcus terreus		84.30	0.36	PHE 99		
Cryptococcus albidus		15.70	0.33	SUC 9		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4417564	**Good identification**					**4417564**
Cryptococcus albidus		100.0	0.43	PGU 1		
4417565	**Good identification**					**4417565**
Cryptococcus albidus		100.0	0.36	PGU 1		
4417566	**Good identification**					**4417566**
Cryptococcus albidus		100.0	0.46	PGU 1		
4417567	**Good identification**					**4417567**
Cryptococcus albidus		100.0	0.40	PGU 1		
4417574	**Good identification**					**4417574**
Cryptococcus albidus		100.0	0.43	PGU 1		
4417575	**Low discrimination**					**4417575**
					PSH	
Cryptococcus albidus		50.73	0.36	PGU 1	1	
Cryptococcus humicola complex		33.60	0.30		99	
Candida intermedia		15.67	0.00		98	
4417576	**Good identification**					**4417576**
Cryptococcus albidus		100.0	0.46	PGU 1		
4417720	**Good identification**					**4417720**
Cryptococcus terreus		100.0	0.47	PHE 99		
4417721	**Good identification**					**4417721**
Cryptococcus terreus		100.0	0.48	PHE 99		
4417722	**Good identification**					**4417722**
Cryptococcus terreus		100.0	0.45	PHE 99		
4417723	**Good identification**					**4417723**
Cryptococcus terreus		100.0	0.47	PHE 99		
4417730	**Good identification**					**4417730**
Cryptococcus terreus		100.0	0.42	PHE 99		
4417731	**Good identification**					**4417731**
Cryptococcus terreus		100.0	0.44	PHE 99		
4417732	**Good identification**					**4417732**
Cryptococcus terreus		100.0	0.40	PHE 99		
4417733	**Good identification**					**4417733**
Cryptococcus terreus		100.0	0.42	PHE 99		
4417762	**Low discrimination**					**4417762**
Cryptococcus albidus		58.95	0.40	PGU 1		
Cryptococcus terreus		41.05	0.27			

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
4417764	**Good identification**					**4417764**
Cryptococcus albidus		100.0	0.43	PGU 1		
4417765	**Good identification**					**4417765**
Cryptococcus albidus		100.0	0.36	PGU 1		
4417766	**Good identification**					**4417766**
Cryptococcus albidus		100.0	0.46	PGU 1		
4417767	**Good identification**					**4417767**
Cryptococcus albidus		100.0	0.40	PGU 1		
4417770	**Low discrimination**					**4417770**
Cryptococcus albidus		58.20	0.36	PGU 1		
Cryptococcus terreus		41.80	0.24			
4417771	**Low discrimination**					**4417771**
					PSH	
Cryptococcus humicola complex		63.66	0.40	AGL 99	99	
Cryptococcus terreus		24.42	0.25		1	
Cryptococcus albidus		11.92	0.30		1	
4417772	**Low discrimination**					**4417772**
Cryptococcus albidus		71.85	0.40	PGU 1		
Cryptococcus terreus		28.15	0.22			
4417773	**Low discrimination**					**4417773**
					PSH	
Cryptococcus humicola complex		55.92	0.37	AGL 99	99	
Cryptococcus terreus		23.26	0.24		1	
Cryptococcus albidus		20.82	0.33		1	
4417774	**Good identification**					**4417774**
Cryptococcus albidus		100.0	0.43	PGU 1		
4417775	**Low discrimination**					**4417775**
					PSH	
Cryptococcus humicola complex		80.27	0.44	AGL 99	99	
Cryptococcus albidus		19.73	0.36		1	
4417776	**Good identification**					**4417776**
Cryptococcus albidus		100.0	0.46	PGU 1		
4417777	**Low discrimination**					**4417777**
					PSH	
Cryptococcus humicola complex		64.30	0.42	AGL 99	99	
Cryptococcus albidus		31.42	0.40		1	
Candida intermedia		4.28	-.03		98	
4433771	**Good identification**					**4433771**
Cryptococcus humicola complex		100.0	0.36	AGL 99		
4433775	**Good identification**					**4433775**
Cryptococcus humicola complex		100.0	0.41	AGL 99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4433777	**Good identification**					**4433777**
Cryptococcus humicola complex		100.0	0.39	AGL 99		
4434520	**Good identification**					**4434520**
Cryptococcus terreus		100.0	0.42	PHE 99		
4434521	**Good identification**					**4434521**
Cryptococcus terreus		100.0	0.44	PHE 99		
4434522	**Good identification**					**4434522**
Cryptococcus terreus		100.0	0.41	PHE 99		
4434523	**Good identification**					**4434523**
Cryptococcus terreus		100.0	0.42	PHE 99		
4434530	**Good identification**					**4434530**
Cryptococcus terreus		100.0	0.38	PHE 99		
4434531	**Good identification**					**4434531**
Cryptococcus terreus		100.0	0.40	PHE 99		
4434532	**Good identification**					**4434532**
Cryptococcus terreus		100.0	0.36	PHE 99		
4434533	**Good identification**					**4434533**
Cryptococcus terreus		100.0	0.38	PHE 99		
4434721	**Good identification**					**4434721**
Cryptococcus terreus		100.0	0.36	PHE 99		
4435166	**Good identification**					**4435166**
Cryptococcus albidus		100.0	0.35	PGU 1		
4435176	**Good identification**					**4435176**
Cryptococcus albidus		100.0	0.35	PGU 1		
4435366	**Good identification**					**4435366**
Cryptococcus albidus		100.0	0.35	PGU 1		
4435376	**Good identification**					**4435376**
Cryptococcus albidus		100.0	0.35	PGU 1		
4435520	**Good identification**					**4435520**
Cryptococcus terreus		100.0	0.44	PHE 99		
4435521	**Good identification**					**4435521**
Cryptococcus terreus		100.0	0.46	PHE 99		
4435522	**Good identification**					**4435522**
Cryptococcus terreus		100.0	0.42	PHE 99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4435523	**Good identification**					**4435523**
Cryptococcus terreus		100.0	0.44	PHE 99		
4435530	**Good identification**					**4435530**
Cryptococcus terreus		100.0	0.40	PHE 99		
4435531	**Good identification**					**4435531**
Cryptococcus terreus		100.0	0.41	PHE 99		
4435532	**Good identification**					**4435532**
Cryptococcus terreus		100.0	0.38	PHE 99		
4435533	**Good identification**					**4435533**
Cryptococcus terreus		100.0	0.40	PHE 99		
4435562	**Low discrimination**					**4435562**
Cryptococcus albidus		53.67	0.35	PGU 1		
Cryptococcus terreus		46.33	0.24			
4435564	**Good identification**					**4435564**
Cryptococcus albidus		100.0	0.39	PGU 1		
4435566	**Good identification**					**4435566**
Cryptococcus albidus		100.0	0.42	PGU 1		
4435567	**Good identification**					**4435567**
Cryptococcus albidus		100.0	0.35	PGU 1		
4435572	**Low discrimination**					**4435572**
Cryptococcus albidus		67.32	0.35	PGU 1		
Cryptococcus terreus		32.68	0.20			
4435574	**Good identification**					**4435574**
Cryptococcus albidus		100.0	0.39	PGU 1		
4435576	**Good identification**					**4435576**
Cryptococcus albidus		100.0	0.42	PGU 1		
4435577	**Good identification**					**4435577**
Cryptococcus albidus		100.0	0.35	PGU 1		
4435720	**Good identification**					**4435720**
Cryptococcus terreus		100.0	0.36	PHE 99		
4435721	**Good identification**					**4435721**
Cryptococcus terreus		100.0	0.38	PHE 99		
4435723	**Good identification**					**4435723**
Cryptococcus terreus		100.0	0.36	PHE 99		
4435762	**Low discrimination**					**4435762**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		75.80	0.35	PGU 1		
Cryptococcus terreus		24.20	0.16			
4435764	**Good identification**					**4435764**
Cryptococcus albidus		100.0	0.39	PGU 1		
4435766	**Good identification**					**4435766**
Cryptococcus albidus		100.0	0.42	PGU 1		
4435767	**Good identification**					**4435767**
Cryptococcus albidus		100.0	0.35	PGU 1		
4435772	**Low discrimination**					**4435772**
Cryptococcus albidus		84.78	0.35	PGU 1		
Cryptococcus terreus		15.22	0.12			
4435774	**Good identification**					**4435774**
Cryptococcus albidus		100.0	0.39	PGU 1		
4435776	**Good identification**					**4435776**
Cryptococcus albidus		100.0	0.42	PGU 1		
4435777	**Good identification**					**4435777**
Cryptococcus albidus		100.0	0.35	PGU 1		
4436120	**Good identification**					**4436120**
Cryptococcus terreus		100.0	0.42	PHE 99		
4436121	**Good identification**					**4436121**
Cryptococcus terreus		100.0	0.44	PHE 99		
4436122	**Good identification**					**4436122**
Cryptococcus terreus		100.0	0.41	PHE 99		
4436123	**Good identification**					**4436123**
Cryptococcus terreus		100.0	0.42	PHE 99		
4436130	**Good identification**					**4436130**
Cryptococcus terreus		100.0	0.38	PHE 99		
4436131	**Good identification**					**4436131**
Cryptococcus terreus		100.0	0.40	PHE 99		
4436132	**Good identification**					**4436132**
Cryptococcus terreus		100.0	0.36	PHE 99		
4436133	**Good identification**					**4436133**
Cryptococcus terreus		100.0	0.38	PHE 99		
4436321	**Good identification**					**4436321**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.36	PHE 99		
4436500	**Good identification**					**4436500**
Cryptococcus terreus		100.0	0.42	PHE 99		
4436501	**Good identification**					**4436501**
Cryptococcus terreus		100.0	0.44	PHE 99		
4436502	**Good identification**					**4436502**
Cryptococcus terreus		100.0	0.41	PHE 99		
4436503	**Good identification**					**4436503**
Cryptococcus terreus		100.0	0.42	PHE 99		
4436510	**Good identification**					**4436510**
Cryptococcus terreus		100.0	0.38	PHE 99		
4436511	**Good identification**					**4436511**
Cryptococcus terreus		100.0	0.40	PHE 99		
4436512	**Good identification**					**4436512**
Cryptococcus terreus		100.0	0.36	PHE 99		
4436513	**Good identification**					**4436513**
Cryptococcus terreus		100.0	0.38	PHE 99		
4436520	**Very good identification**					**4436520**
Cryptococcus terreus		100.0	0.61	PHE 99		
4436521	**Very good identification**					**4436521**
Cryptococcus terreus		100.0	0.62	PHE 99		
4436522	**Very good identification**					**4436522**
Cryptococcus terreus		100.0	0.59	PHE 99		
4436523	**Very good identification**					**4436523**
Cryptococcus terreus		100.0	0.61	PHE 99		
4436530	**Very good identification**					**4436530**
Cryptococcus terreus		100.0	0.56	PHE 99		
4436531	**Very good identification**					**4436531**
Cryptococcus terreus		100.0	0.58	PHE 99		
4436532	**Good identification**					**4436532**
Cryptococcus terreus		100.0	0.55	PHE 99		
4436533	**Very good identification**					**4436533**
Cryptococcus terreus		100.0	0.56	PHE 99		
4436560	**Good identification**					**4436560**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.42	PHE 99		
4436561	**Good identification**					**4436561**
Cryptococcus terreus		100.0	0.44	PHE 99		
4436562	**Good identification**					**4436562**
Cryptococcus terreus		100.0	0.41	PHE 99		
4436563	**Good identification**					**4436563**
Cryptococcus terreus		100.0	0.42	PHE 99		
4436570	**Good identification**					**4436570**
Cryptococcus terreus		100.0	0.38	PHE 99		
4436571	**Good identification**					**4436571**
Cryptococcus terreus		100.0	0.40	PHE 99		
4436572	**Good identification**					**4436572**
Cryptococcus terreus		100.0	0.36	PHE 99		
4436573	**Good identification**					**4436573**
Cryptococcus terreus		100.0	0.38	PHE 99		
4436701	**Good identification**					**4436701**
Cryptococcus terreus		100.0	0.36	PHE 99		
4436720	**Good identification**					**4436720**
Cryptococcus terreus		100.0	0.53	PHE 99		
4436721	**Good identification**					**4436721**
Cryptococcus terreus		100.0	0.54	PHE 99		
4436722	**Good identification**					**4436722**
Cryptococcus terreus		100.0	0.51	PHE 99		
4436723	**Good identification**					**4436723**
Cryptococcus terreus		100.0	0.53	PHE 99		
4436730	**Good identification**					**4436730**
Cryptococcus terreus		100.0	0.48	PHE 99		
4436731	**Good identification**					**4436731**
Cryptococcus terreus		100.0	0.50	PHE 99		
4436732	**Good identification**					**4436732**
Cryptococcus terreus		100.0	0.47	PHE 99		
4436733	**Good identification**					**4436733**
Cryptococcus terreus		100.0	0.48	PHE 99		
4436761	**Good identification**					**4436761**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.36	PHE 99		
4437120	**Good identification**					**4437120**
Cryptococcus terreus		100.0	0.44	PHE 99		
4437121	**Good identification**					**4437121**
Cryptococcus terreus		100.0	0.46	PHE 99		
4437122	**Good identification**					**4437122**
Cryptococcus terreus		100.0	0.42	PHE 99		
4437123	**Good identification**					**4437123**
Cryptococcus terreus		100.0	0.44	PHE 99		
4437130	**Good identification**					**4437130**
Cryptococcus terreus		100.0	0.40	PHE 99		
4437131	**Good identification**					**4437131**
Cryptococcus terreus		100.0	0.41	PHE 99		
4437132	**Good identification**					**4437132**
Cryptococcus terreus		100.0	0.38	PHE 99		
4437133	**Good identification**					**4437133**
Cryptococcus terreus		100.0	0.40	PHE 99		
4437320	**Good identification**					**4437320**
Cryptococcus terreus		100.0	0.36	PHE 99		
4437321	**Good identification**					**4437321**
Cryptococcus terreus		100.0	0.38	PHE 99		
4437323	**Good identification**					**4437323**
Cryptococcus terreus		100.0	0.36	PHE 99		
4437500	**Good identification**					**4437500**
Cryptococcus terreus		100.0	0.44	PHE 99		
4437501	**Good identification**					**4437501**
Cryptococcus terreus		100.0	0.46	PHE 99		
4437502	**Good identification**					**4437502**
Cryptococcus terreus		100.0	0.42	PHE 99		
4437503	**Good identification**					**4437503**
Cryptococcus terreus		100.0	0.44	PHE 99		
4437510	**Good identification**					**4437510**
Cryptococcus terreus		100.0	0.40	PHE 99		
4437511	**Good identification**					**4437511**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.41	PHE 99		
4437512	**Good identification**					**4437512**
Cryptococcus terreus		100.0	0.38	PHE 99		
4437513	**Good identification**					**4437513**
Cryptococcus terreus		100.0	0.40	PHE 99		
4437520	**Very good identification**					**4437520**
Cryptococcus terreus		100.0	0.62	PHE 99		
4437521	**Very good identification**					**4437521**
Cryptococcus terreus		100.0	0.64	PHE 99		
4437522	**Very good identification**					**4437522**
Cryptococcus terreus		100.0	0.61	PHE 99		
4437523	**Very good identification**					**4437523**
Cryptococcus terreus		100.0	0.62	PHE 99		
4437530	**Very good identification**					**4437530**
Cryptococcus terreus		100.0	0.58	PHE 99		
4437531	**Very good identification**					**4437531**
Cryptococcus terreus		100.0	0.59	PHE 99		
4437532	**Very good identification**					**4437532**
Cryptococcus terreus		100.0	0.56	PHE 99		
4437533	**Very good identification**					**4437533**
Cryptococcus terreus		100.0	0.58	PHE 99		
4437560	**Good identification**					**4437560**
Cryptococcus terreus		97.39	0.44	PHE 99		
Cryptococcus albidus		2.61	0.25	SUC 9		
4437561	**Good identification**					**4437561**
Cryptococcus terreus		99.07	0.46	PHE 99		
Cryptococcus albidus		0.93	0.19	SUC 9		
4437562	**Good identification**					**4437562**
Cryptococcus terreus		95.32	0.42	PHE 99		
Cryptococcus albidus		4.68	0.29	SUC 9		
4437563	**Good identification**					**4437563**
Cryptococcus terreus		98.31	0.44	PHE 99		
Cryptococcus albidus		1.69	0.22	SUC 9		
4437566	**Good identification**					**4437566**
Cryptococcus albidus		100.0	0.35	PGU 1		
4437570	**Good identification**					**4437570**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		95.46	0.40	PHE 99		
Cryptococcus albidus		4.55	0.25	SUC 9		
4437571	**Low discrimination**					**4437571**
					PSH	
Cryptococcus terreus		86.29	0.41	PHE 99	1	
Cryptococcus humicola complex		12.27	0.32	SUC 9	99	
Cryptococcus albidus		1.44	0.19		1	
4437572	**Acceptable identification**					**4437572**
Cryptococcus terreus		91.97	0.38	PHE 99		
Cryptococcus albidus		8.03	0.29	SUC 9		
4437573	**Low discrimination**					**4437573**
					PSH	
Cryptococcus terreus		86.08	0.40	PHE 99	1	
Cryptococcus humicola complex		11.28	0.30	SUC 9	99	
Cryptococcus albidus		2.64	0.22		1	
4437575	**Low discrimination**					**4437575**
					PSH	
Cryptococcus humicola complex		86.64	0.37	AGL 99	99	
Cryptococcus albidus		13.36	0.25	INO 86	1	
4437576	**Good identification**					**4437576**
Cryptococcus albidus		100.0	0.35	PGU 1		
4437700	**Good identification**					**4437700**
Cryptococcus terreus		100.0	0.36	PHE 99		
4437701	**Good identification**					**4437701**
Cryptococcus terreus		100.0	0.38	PHE 99		
4437703	**Good identification**					**4437703**
Cryptococcus terreus		100.0	0.36	PHE 99		
4437720	**Good identification**					**4437720**
Cryptococcus terreus		100.0	0.54	PHE 99		
4437721	**Very good identification**					**4437721**
Cryptococcus terreus		100.0	0.56	PHE 99		
4437722	**Good identification**					**4437722**
Cryptococcus terreus		100.0	0.53	PHE 99		
4437723	**Good identification**					**4437723**
Cryptococcus terreus		100.0	0.54	PHE 99		
4437730	**Good identification**					**4437730**
Cryptococcus terreus		100.0	0.50	PHE 99		
4437731	**Good identification**					**4437731**
Cryptococcus terreus		100.0	0.51	PHE 99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4437732	**Good identification**					**4437732**
Cryptococcus terreus		100.0	0.48	PHE 99		
4437733	**Good identification**					**4437733**
Cryptococcus terreus		100.0	0.50	PHE 99		
4437751	**Low discrimination**					**4437751**
					PSH	
Cryptococcus humicola complex		86.39	0.36	AGL 99	99	
Cryptococcus terreus		13.61	0.15		1	
4437755	**Good identification**					**4437755**
Cryptococcus humicola complex		100.0	0.41	AGL 99		
4437757	**Good identification**					**4437757**
Cryptococcus humicola complex		100.0	0.39	AGL 99		
4437760	**Acceptable identification**					**4437760**
Cryptococcus terreus		93.25	0.36	PHE 99		
Cryptococcus albidus		6.75	0.25	SUC 9		
4437761	**Good identification**					**4437761**
Cryptococcus terreus		97.52	0.38	PHE 99		
Cryptococcus albidus		2.48	0.19	SUC 9		
4437763	**Good identification**					**4437763**
Cryptococcus terreus		95.55	0.36	PHE 99		
Cryptococcus albidus		4.45	0.22	SUC 9		
4437766	**Good identification**					**4437766**
Cryptococcus albidus		100.0	0.35	PGU 1		
4437771	**Low discrimination**					**4437771**
					PSH	
Cryptococcus humicola complex		67.37	0.47	AGL 99	99	
Cryptococcus terreus		28.53	0.33		1	
Cryptococcus neoformans		2.81	0.04		1	
4437773	**Low discrimination**					**4437773**
					PSH	
Cryptococcus humicola complex		66.79	0.44	AGL 99	99	
Cryptococcus terreus		30.68	0.32		1	
Cryptococcus albidus		2.54	0.22		1	
4437775	**Acceptable identification**					**4437775**
					PSH	
Cryptococcus humicola complex		93.74	0.51	AGL 99	99	
Cryptococcus neoformans		3.91	0.08		1	
Cryptococcus albidus		2.35	0.25		1	
4437776	**Good identification**					**4437776**
Cryptococcus albidus		100.0	0.35	PGU 1		
4437777	**Good identification**					**4437777**
					PSH	
Cryptococcus humicola complex		95.25	0.49	AGL 99	99	

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		4.75	0.29		1	
4457771	**Good identification**					**4457771**
Cryptococcus humicola complex		100.0	0.40	AGL 99		
4457773	**Good identification**					**4457773**
Cryptococcus humicola complex		100.0	0.37	AGL 99		
4457775	**Good identification**					**4457775**
Cryptococcus humicola complex		100.0	0.44	AGL 99		
4457777	**Good identification**					**4457777**
Cryptococcus humicola complex		100.0	0.42	AGL 99		
4473771	**Good identification**					**4473771**
Cryptococcus humicola complex		100.0	0.36	AGL 99		
4473775	**Good identification**					**4473775**
Cryptococcus humicola complex		100.0	0.41	AGL 99		
4473777	**Good identification**					**4473777**
Cryptococcus humicola complex		100.0	0.39	AGL 99		
4477575	**Good identification**					**4477575**
Cryptococcus humicola complex		100.0	0.37	AGL 99		
4477751	**Good identification**					**4477751**
Cryptococcus humicola complex		100.0	0.36	AGL 99		
4477755	**Good identification**					**4477755**
Cryptococcus humicola complex		100.0	0.41	AGL 99		
4477757	**Good identification**					**4477757**
Cryptococcus humicola complex		100.0	0.39	AGL 99		
4477771	**Good identification**					**4477771**
Cryptococcus humicola complex		100.0	0.47	AGL 99		
4477773	**Good identification**					**4477773**
Cryptococcus humicola complex		100.0	0.44	AGL 99		
4477775	**Good identification**					**4477775**
Cryptococcus humicola complex		100.0	0.51	AGL 99		
4477777	**Good identification**					**4477777**
Cryptococcus humicola complex		100.0	0.49	AGL 99		
4500050	**Good identification**					**4500050**
Candida famata3		100.0	0.49	GLU 99		
4500051	**Very good identification**					**4500051**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata3		100.0	0.61	GLU 99		
4500070	**Good identification**					**4500070**
Candida famata3		100.0	0.50	GLU 99		
4500071	**Very good identification**					**4500071**
					PSH	
Candida famata3		99.93	0.62	GLU 99	1	
Candida parapsilosis		0.07	-.09		99	
4500110	**Good identification**					**4500110**
					PSH	
Candida famata3		97.36	0.49	SUC 99	1	
Candida valida		0.69	-.09		99	
Candida inconspicua		0.67	-.09		1	
4500111	**Very good identification**					**4500111**
					GET	
Candida famata3		99.44	0.61	SUC 99	1	
Candida africana		0.29	0.04		99	
Candida famata4		0.27	0.24		1	
4500130	**Good identification**					**4500130**
Candida famata3		100.0	0.50	SUC 99		
4500131	**Very good identification**					**4500131**
					GET	
Candida famata3		99.61	0.62	SUC 99	1	
Candida famata4		0.19	0.23		1	
Candida africana		0.13	-.01		99	
4500140	**Good identification**					**4500140**
					PSH	
Candida famata3		98.63	0.49	GAL 99	1	
Candida valida		0.70	-.09		99	
Candida inconspicua		0.67	-.09		1	
4500141	**Very good identification**					**4500141**
Candida famata3		96.13	0.61	GAL 99		
Candida famata2		2.05	0.28			
Candida famata4		1.82	0.40			
4500143	**Very good identification**					**4500143**
Candida famata2		99.52	0.64	PGU 1		
Candida famata3		0.48	0.25			
4500150	**Very good identification**					**4500150**
Candida famata3		100.0	0.85			
4500151	**Excellent identification**					**4500151**
Candida famata3		99.93	0.97			
Candida famata4		0.03	0.43			
Candida famata2		0.02	0.28			
4500152	**Acceptable identification**					**4500152**
Candida famata3		91.16	0.49	LAC 1		
Candida famata2		8.84	0.28			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4500153	**Low discrimination**					**4500153**
Candida famata2		67.81	0.64	PGU 1		
Candida famata3		32.19	0.61			
4500154	**Good identification**					**4500154**
Candida famata3		97.76	0.49	RAF 1		
Saccharomyces cerevisiae TRE-		2.24	0.10			
4500155	**Very good identification**					**4500155**
Candida famata3		95.43	0.61	RAF 1		
Saccharomyces cerevisiae TRE-		4.31	0.28			
Candida famata4		0.26	0.24			
4500160	**Good identification**					**4500160**
Candida famata3		100.0	0.50	GAL 99		
4500161	**Very good identification**					**4500161**
					PSH	
Candida famata3		98.63	0.62	GAL 99	1	
Candida famata4		1.30	0.38		1	
Candida parapsilosis		0.07	-.09		99	
4500170	**Very good identification**					**4500170**
					PSH	
Candida famata3		100.0	0.87		1	
Candida parapsilosis		0.00	-.09		99	
4500171	**Excellent identification**					**4500171**
					PSH	
Candida famata3		99.90	0.98		1	
Candida parapsilosis		0.07	0.28		99	
Candida famata4		0.02	0.42		1	
4500172	**Good identification**					**4500172**
Candida famata3		100.0	0.50	LAC 1		
4500173	**Very good identification**					**4500173**
					PSH	
Candida famata3		98.22	0.62	LAC 1	1	
Candida famata2		1.71	0.28		1	
Candida parapsilosis		0.07	-.09		99	
4500174	**Good identification**					**4500174**
Candida famata3		98.16	0.50	RAF 1		
Saccharomyces cerevisiae TRE+		1.84	0.10			
4500175	**Very good identification**					**4500175**
Candida famata3		96.19	0.62	RAF 1		
Saccharomyces cerevisiae TRE+		3.56	0.28			
Candida famata4		0.18	0.23			
4500350	**Good identification**					**4500350**
Candida famata3		100.0	0.49	INO 1		
4500351	**Very good identification**					**4500351**

Code / Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata3		100.0	0.61	INO 1		
4500370	**Good identification**					**4500370**
Candida famata3		100.0	0.50	INO 1		
4500371	**Very good identification**					**4500371**
					PSH	
Candida famata3		99.93	0.62	INO 1	1	
Candida parapsilosis		0.07	-.09		99	
4500450	**Good identification**					**4500450**
Candida famata3		100.0	0.50	GLU 99		
4500451	**Very good identification**					**4500451**
Candida famata3		99.71	0.62	GLU 99		
Candida famata4		0.29	0.26			
4500470	**Good identification**					**4500470**
Candida famata3		100.0	0.52	GLU 99		
4500471	**Very good identification**					**4500471**
Candida famata3		99.80	0.64	GLU 99		
Candida famata4		0.20	0.25			
4500501	**Low discrimination**					**4500501**
Candida famata4		60.53	0.40	PGU 1		
Candida famata3		39.47	0.26	SUC 92		
4500510	**Good identification**					**4500510**
Candida famata3		100.0	0.50	SUC 99		
4500511	**Very good identification**					**4500511**
Candida famata3		97.54	0.62	SUC 99		
Candida famata4		2.47	0.43			
4500521	**Low discrimination**					**4500521**
Candida famata4		51.67	0.38	PGU 1		
Candida famata3		48.33	0.28	SUC 92		
4500530	**Good identification**					**4500530**
Candida famata3		100.0	0.52	SUC 99		
4500531	**Very good identification**					**4500531**
Candida famata3		98.27	0.64	SUC 99		
Candida famata4		1.73	0.42			
4500540	**Good identification**					**4500540**
Candida famata3		99.19	0.50	GAL 99		
Candida famata4		0.81	0.23			
4500541	**Low discrimination**					**4500541**
Candida famata3		83.64	0.62	GAL 99		
Candida famata4		14.90	0.59			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata2		1.46	0.28			
4500543	**Very good identification**					**4500543**
Candida famata2		99.31	0.64	PGU 1		
Candida famata3		0.58	0.26			
Candida famata4		0.10	0.23			
4500545	**Low discrimination**					**4500545**
Candida famata4		60.53	0.40	PGU 1		
Candida famata3		39.47	0.26	RAF 8		
4500550	**Very good identification**					**4500550**
Candida famata3		99.99	0.87			
Candida famata4		0.01	0.26			
4500551	**Excellent identification**					**4500551**
Candida famata3		99.69	0.98			
Candida famata4		0.29	0.63			
Candida famata2		0.02	0.28			
4500552	**Acceptable identification**					**4500552**
Candida famata3		92.65	0.50	LAC 1		
Candida famata2		7.35	0.28			
4500553	**Low discrimination**					**4500553**
Candida famata2		63.21	0.64	PGU 1		
Candida famata3		36.68	0.62			
Candida famata4		0.11	0.26			
4500554	**Good identification**					**4500554**
Candida famata3		100.0	0.50	RAF 1		
4500555	**Very good identification**					**4500555**
Candida famata3		97.54	0.62	RAF 1		
Candida famata4		2.47	0.43			
4500560	**Good identification**					**4500560**
Candida famata3		99.43	0.52	GAL 99		
Candida famata4		0.57	0.21			
4500561	**Low discrimination**					**4500561**
Candida famata3		88.95	0.64	GAL 99		
Candida famata4		11.05	0.57			
4500565	**Low discrimination**					**4500565**
Candida famata4		51.67	0.38	PGU 1		
Candida famata3		48.33	0.28	RAF 8		
4500570	**Very good identification**					**4500570**
Candida famata3		99.99	0.88			
Candida famata4		0.01	0.25			
4500571	**Excellent identification**					**4500571**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Candida famata3		99.80	1.00		1	
Candida famata4		0.20	0.61		1	
Candida parapsilosis		0.00	-.09		99	
4500572	**Good identification**					**4500572**
Candida famata3		100.0	0.52	LAC 1		
4500573	**Very good identification**					**4500573**
Candida famata3		98.40	0.64	LAC 1		
Candida famata2		1.40	0.28			
Candida famata4		0.20	0.25			
4500574	**Good identification**					**4500574**
Candida famata3		100.0	0.52	RAF 1		
4500575	**Very good identification**					**4500575**
Candida famata3		98.27	0.64	RAF 1		
Candida famata4		1.73	0.42			
4500750	**Good identification**					**4500750**
Candida famata3		100.0	0.50	INO 1		
4500751	**Very good identification**					**4500751**
Candida famata3		99.71	0.62	INO 1		
Candida famata4		0.29	0.26			
4500770	**Good identification**					**4500770**
Candida famata3		100.0	0.52	INO 1		
4500771	**Very good identification**					**4500771**
Candida famata3		99.80	0.64	INO 1		
Candida famata4		0.20	0.25			
4501050	**Good identification**					**4501050**
Candida famata3		100.0	0.37	GLU 99		
4501051	**Good identification**					**4501051**
Candida famata3		100.0	0.49	GLU 99		
4501070	**Good identification**					**4501070**
Candida famata3		100.0	0.38	GLU 99		
4501071	**Good identification**					**4501071**
Candida famata3		100.0	0.50	GLU 99		
4501110	**Good identification**					**4501110**
Candida famata3		100.0	0.37	SUC 99		
4501111	**Good identification**					**4501111**
Candida famata3		100.0	0.49	SUC 99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4501130	**Good identification**					**4501130**
Candida famata3		100.0	0.38	SUC 99		
4501131	**Good identification**					**4501131**
Candida famata3		100.0	0.50	SUC 99		
4501140	**Good identification**					**4501140**
Candida famata3		100.0	0.37	GAL 99		
4501141	**Good identification**					**4501141**
Candida famata3		98.50	0.49	GAL 99		
Candida famata4		1.50	0.26			
4501150	**Very good identification**					**4501150**
Candida famata3		100.0	0.73			
4501151	**Very good identification**					**4501151**
					PSH	
Candida famata3		99.97	0.85		1	
Candida famata4		0.03	0.30		1	
Candida parapsilosis		0.00	-.09		99	
4501152	**Good identification**					**4501152**
Candida famata3		100.0	0.37	LAC 1		
4501153	**Acceptable identification**					**4501153**
Candida famata3		91.16	0.49	LAC 1		
Candida famata2		8.84	0.28			
4501154	**Good identification**					**4501154**
Candida famata3		100.0	0.37	RAF 1		
4501155	**Good identification**					**4501155**
Candida famata3		100.0	0.49	RAF 1		
4501160	**Good identification**					**4501160**
Candida famata3		100.0	0.38	GAL 99		
4501161	**Good identification**					**4501161**
Candida famata3		98.95	0.50	GAL 99		
Candida famata4		1.05	0.25			
4501170	**Very good identification**					**4501170**
Candida famata3		100.0	0.75			
4501171	**Very good identification**					**4501171**
					PSH	
Candida famata3		99.95	0.87		1	
Candida parapsilosis		0.03	0.09		99	
Candida famata4		0.02	0.28		1	
4501172	**Good identification**					**4501172**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata3		100.0	0.38	LAC 1		
4501173	**Good identification**					**4501173**
Candida famata3		100.0	0.50	LAC 1		
4501174	**Good identification**					**4501174**
Candida famata3		100.0	0.38	RAF 1		
4501175	**Good identification**					**4501175**
Candida famata3		100.0	0.50	RAF 1		
4501350	**Good identification**					**4501350**
Candida famata3		100.0	0.37	INO 1		
4501351	**Good identification**					**4501351**
Candida famata3		100.0	0.49	INO 1		
4501370	**Good identification**					**4501370**
Candida famata3		100.0	0.38	INO 1		
4501371	**Good identification**					**4501371**
Candida famata3		100.0	0.50	INO 1		
4501450	**Good identification**					**4501450**
Candida famata3		100.0	0.38	GLU 99		
4501451	**Good identification**					**4501451**
Candida famata3		99.77	0.50	GLU 99		
Candida famata4		0.24	0.13			
4501470	**Good identification**					**4501470**
Candida famata3		100.0	0.40	GLU 99		
4501471	**Good identification**					**4501471**
Candida famata3		100.0	0.52	GLU 99		
4501510	**Good identification**					**4501510**
Candida famata3		100.0	0.38	SUC 99		
4501511	**Good identification**					**4501511**
Candida famata3		98.01	0.50	SUC 99		
Candida famata4		1.99	0.30			
4501530	**Good identification**					**4501530**
Candida famata3		100.0	0.40	SUC 99		
4501531	**Good identification**					**4501531**
Candida famata3		98.60	0.52	SUC 99		
Candida famata4		1.40	0.28			
4501540	**Good identification**					**4501540**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata3		100.0	0.38	GAL 99		
4501541	**Low discrimination**					**4501541**
Candida famata3		87.47	0.50	GAL 99		
Candida famata4		12.53	0.45			
4501550	**Very good identification**					**4501550**
Candida famata3		99.99	0.75			
Candida famata4		0.01	0.13			
4501551	**Very good identification**					**4501551**
Candida famata3		99.77	0.87			
Candida famata4		0.24	0.49			
4501552	**Good identification**					**4501552**
Candida famata3		100.0	0.38	LAC 1		
4501553	**Acceptable identification**					**4501553**
Candida famata3		92.45	0.50	LAC 1		
Candida famata2		7.33	0.28			
Candida famata4		0.22	0.13			
4501554	**Good identification**					**4501554**
Candida famata3		100.0	0.38	RAF 1		
4501555	**Good identification**					**4501555**
Candida famata3		98.01	0.50	RAF 1		
Candida famata4		1.99	0.30			
4501560	**Good identification**					**4501560**
Candida famata3		100.0	0.40	GAL 99		
4501561	**Acceptable identification**					**4501561**
Candida famata3		90.92	0.52	GAL 99		
Candida famata4		9.08	0.44			
4501570	**Very good identification**					**4501570**
Candida famata3		100.0	0.76			
4501571	**Very good identification**					**4501571**
Candida famata3		99.84	0.88			
Candida famata4		0.16	0.48			
4501572	**Good identification**					**4501572**
Candida famata3		100.0	0.40	LAC 1		
4501573	**Good identification**					**4501573**
Candida famata3		100.0	0.52	LAC 1		
4501574	**Good identification**					**4501574**
Candida famata3		100.0	0.40	RAF 1		

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
4501575	**Good identification**					**4501575**
Candida famata3		98.60	0.52	RAF 1		
Candida famata4		1.40	0.28			
4501750	**Good identification**					**4501750**
Candida famata3		100.0	0.38	INO 1		
4501751	**Good identification**					**4501751**
Candida famata3		99.77	0.50	INO 1		
Candida famata4		0.24	0.13			
4501770	**Good identification**					**4501770**
Candida famata3		100.0	0.40	INO 1		
4501771	**Good identification**					**4501771**
Candida famata3		100.0	0.52	INO 1		
4502051	**Good identification**					**4502051**
Candida famata3		100.0	0.42	RHA 9		
4502071	**Good identification**					**4502071**
Candida famata3		100.0	0.44	RHA 9		
4502111	**Good identification**					**4502111**
Candida famata3		97.74	0.42	RHA 9		
Candida famata4		2.26	0.23	SUC 99		
4502131	**Good identification**					**4502131**
Candida famata3		98.41	0.44	RHA 9		
Candida famata4		1.59	0.22	SUC 99		
4502141	**Low discrimination**					**4502141**
Candida famata3		85.98	0.42	RHA 9		
Candida famata4		14.02	0.38	GAL 99		
4502150	**Very good identification**					**4502150**
Candida famata3		100.0	0.67	RHA 9		
4502151	**Very good identification**					**4502151**
Candida famata3		99.73	0.79	RHA 9		
Candida famata4		0.27	0.42			
4502153	**Low discrimination**					**4502153**
Candida famata3		82.30	0.42	RHA 9		
Candida famata2		17.71	0.28	LAC 1		
4502155	**Good identification**					**4502155**
Candida famata3		95.49	0.42	RHA 9		
Saccharomyces cerevisiae TRE-		2.30	0.04	RAF 1		
Candida famata4		2.21	0.23			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4502161	**Low discrimination**					**4502161**
Candida famata3		89.79	0.44	RHA 9		
Candida famata4		10.21	0.37	GAL 99		
4502170	**Very good identification**					**4502170**
Candida famata3		100.0	0.68	RHA 9		
4502171	**Very good identification**					**4502171**
					PSH	
Candida famata3		99.81	0.80	RHA 9	1	
Candida famata4		0.19	0.41		1	
Candida parapsilosis		0.01	-.09		99	
4502173	**Good identification**					**4502173**
Candida famata3		100.0	0.44	RHA 9		
4502175	**Good identification**					**4502175**
Candida famata3		96.54	0.44	RHA 9		
Saccharomyces cerevisiae TRE+		1.90	0.04	RAF 1		
Candida famata4		1.56	0.22			
4502351	**Good identification**					**4502351**
Candida famata3		100.0	0.42	RHA 9		
4502371	**Good identification**					**4502371**
Candida famata3		100.0	0.44	RHA 9		
4502451	**Good identification**					**4502451**
Candida famata3		97.53	0.44	RHA 9		
Candida famata4		2.47	0.25	GLU 99		
4502471	**Good identification**					**4502471**
Candida famata3		98.27	0.46	RHA 9		
Candida famata4		1.73	0.24	GLU 99		
4502501	**Acceptable identification**					**4502501**
Candida famata4		92.96	0.38	PGU 1		
Candida famata3		7.04	0.08	SUC 92		
4502511	**Low discrimination**					**4502511**
Candida famata3		82.12	0.44	RHA 9		
Candida famata4		17.88	0.42	SUC 99		
4502521	**Acceptable identification**					**4502521**
Candida famata4		90.20	0.37	PGU 1		
Candida famata3		9.80	0.09	SUC 92		
4502531	**Low discrimination**					**4502531**
Candida famata3		86.83	0.46	RHA 9		
Candida famata4		13.18	0.41	SUC 99		
4502541	**Low discrimination**					**4502541**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		60.55	0.57	PGU 1		
Candida famata3		39.46	0.44			
4502545	**Acceptable identification**					**4502545**
Candida famata4		92.96	0.38	PGU 1		
Candida famata3		7.04	0.08	RAF 8		
4502550	**Very good identification**					**4502550**
Candida famata3		99.88	0.68	RHA 9		
Candida famata4		0.12	0.25			
4502551	**Very good identification**					**4502551**
Candida famata3		97.53	0.80	RHA 9		
Candida famata4		2.47	0.61			
4502553	**Low discrimination**					**4502553**
Candida famata3		83.24	0.44	RHA 9		
Candida famata2		14.65	0.28	LAC 1		
Candida famata4		2.11	0.25			
4502555	**Low discrimination**					**4502555**
Candida famata3		82.12	0.44	RHA 9		
Candida famata4		17.88	0.42	RAF 1		
4502561	**Low discrimination**					**4502561**
Candida famata4		51.68	0.56	PGU 1		
Candida famata3		48.32	0.46			
4502565	**Acceptable identification**					**4502565**
Candida famata4		90.20	0.37	PGU 1		
Candida famata3		9.80	0.09	RAF 8		
4502570	**Very good identification**					**4502570**
Candida famata3		99.92	0.70	RHA 9		
Candida famata4		0.08	0.24			
4502571	**Very good identification**					**4502571**
Candida famata3		98.27	0.82	RHA 9		
Candida famata4		1.73	0.60			
4502573	**Good identification**					**4502573**
Candida famata3		98.27	0.46	RHA 9		
Candida famata4		1.73	0.24	LAC 1		
4502575	**Low discrimination**					**4502575**
Candida famata3		86.83	0.46	RHA 9		
Candida famata4		13.18	0.41	RAF 1		
4502751	**Good identification**					**4502751**
Candida famata3		97.53	0.44	RHA 9		
Candida famata4		2.47	0.25	INO 1		
4502771	**Good identification**					**4502771**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata3		98.27	0.46	RHA 9			
Candida famata4		1.73	0.24	INO 1			
4503150	**Good identification**						**4503150**
Candida famata3		100.0	0.55	RHA 9			
4503151	**Very good identification**						**4503151**
Candida famata3		99.78	0.67	RHA 9			
Candida famata4		0.22	0.28				
4503170	**Very good identification**						**4503170**
Candida famata3		100.0	0.56	RHA 9			
4503171	**Very good identification**						**4503171**
Candida famata3		99.85	0.68	RHA 9			
Candida famata4		0.15	0.27				
4503541	**Low discrimination**						**4503541**
Candida famata4		55.23	0.44	PGU 1			
Candida famata3		44.77	0.32				
4503550	**Very good identification**						**4503550**
Candida famata3		100.0	0.56	RHA 9			
4503551	**Very good identification**						**4503551**
Candida famata3		98.01	0.68	RHA 9			
Candida famata4		1.99	0.48				
4503570	**Very good identification**						**4503570**
Candida famata3		100.0	0.58	RHA 9			
4503571	**Very good identification**						**4503571**
Candida famata3		98.60	0.70	RHA 9			
Candida famata4		1.40	0.46				
4504051	**Low discrimination**						**4504051**
					GET	PSH	
Candida famata3		81.89	0.42	XYL 9	1	1	
Candida africana		11.03	0.16	GLU 99	99	1	
Candida parapsilosis		7.09	0.09		1	99	
4504071	**Low discrimination**						**4504071**
					GET	PSH	
Candida famata3		56.24	0.44	XYL 9	1	1	
Candida parapsilosis		40.28	0.28	GLU 99	1	99	
Candida africana		3.49	0.11		99	1	
4504111	**Low discrimination**						**4504111**
					GET	PSH	
Candida africana		72.92	0.40	PGU 1	99	1	
Candida famata3		24.92	0.42		1	1	
Candida parapsilosis		2.16	0.09		1	99	
4504131	**Low discrimination**						**4504131**
					GET	PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida africana		43.97	0.35	PGU 1	99	1	
Candida famata3		32.65	0.44		1	1	
Candida parapsilosis		23.38	0.28		1	99	
4504141	**Low discrimination**						**4504141**
					GET	PSH	
Candida famata3		79.68	0.42	XYL 9	1	1	
Candida africana		10.73	0.16	GAL 99	99	1	
Candida parapsilosis		6.90	0.09		1	99	
4504150	**Very good identification**						**4504150**
					GET	PSH	
Candida famata3		98.99	0.67	XYL 9	1	1	
Candida africana		0.61	0.16		99	1	
Candida parapsilosis		0.39	0.09		1	99	
4504151	**Low discrimination**						**4504151**
					GET	PSH	
Candida famata3		81.80	0.79	XYL 9	1	1	
Candida africana		11.02	0.52		99	1	
Candida parapsilosis		7.08	0.46		1	99	
4504153	**Low discrimination**						**4504153**
					GET		
Candida famata3		69.62	0.42	XYL 9	1		
Candida famata2		14.98	0.28	LAC 1	1		
Candida africana		9.38	0.16		99		
4504155	**Low discrimination**						**4504155**
					GET	PSH	
Candida famata3		77.18	0.42	XYL 9	1	1	
Candida africana		10.39	0.16	RAF 1	99	1	
Candida parapsilosis		6.68	0.09		1	99	
4504161	**Low discrimination**						**4504161**
					GET	PSH	
Candida famata3		55.50	0.44	XYL 9	1	1	
Candida parapsilosis		39.75	0.28	GAL 99	1	99	
Candida africana		3.44	0.11		99	1	
4504170	**Very good identification**						**4504170**
					GET	PSH	
Candida famata3		96.54	0.68	XYL 9	1	1	
Candida parapsilosis		3.18	0.28		1	99	
Candida africana		0.28	0.11		99	1	
4504171	**Low discrimination**						**4504171**
					GET	PSH	
Candida famata3		56.15	0.80	XYL 9	1	1	
Candida parapsilosis		40.21	0.64		1	99	
Candida africana		3.48	0.47		99	1	
4504173	**Low discrimination**						**4504173**
					GET	PSH	
Candida famata3		56.24	0.44	XYL 9	1	1	
Candida parapsilosis		40.28	0.28	LAC 1	1	99	
Candida africana		3.49	0.11		99	1	
4504175	**Low discrimination**						**4504175**
					GET	PSH	
Candida famata3		54.38	0.44	XYL 9	1	1	
Candida parapsilosis		38.94	0.28	RAF 1	1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida africana		3.37	0.11		99	1	
4504351	**Low discrimination**						**4504351**
					GET	PSH	
Candida famata3		81.89	0.42	XYL 9	1	1	
Candida africana		11.03	0.16	INO 1	99	1	
Candida parapsilosis		7.09	0.09		1	99	
4504371	**Low discrimination**						**4504371**
					GET	PSH	
Candida famata3		56.24	0.44	XYL 9	1	1	
Candida parapsilosis		40.28	0.28	INO 1	1	99	
Candida africana		3.49	0.11		99	1	
4504451	**Good identification**						**4504451**
Candida famata3		99.48	0.44	XYL 9			
Candida famata4		0.52	0.13	GLU 99			
4504471	**Good identification**						**4504471**
					PSH		
Candida famata3		99.41	0.46	XYL 9	1		
Candida parapsilosis		0.59	-.09	GLU 99	99		
4504511	**Acceptable identification**						**4504511**
					GET		
Candida famata3		93.52	0.44	XYL 9	1		
Candida famata4		4.22	0.30	SUC 99	1		
Candida africana		2.26	0.04		99		
4504531	**Good identification**						**4504531**
					GET		
Candida famata3		95.38	0.46	XYL 9	1		
Candida famata4		3.00	0.28	SUC 99	1		
Candida africana		1.06	-.01		99		
4504541	**Low discrimination**						**4504541**
Candida famata3		75.88	0.44	XYL 9			
Candida famata4		24.12	0.45	GAL 99			
4504550	**Very good identification**						**4504550**
Candida famata3		99.98	0.68	XYL 9			
Candida famata4		0.02	0.13				
4504551	**Very good identification**						**4504551**
					GET		
Candida famata3		99.30	0.80	XYL 9	1		
Candida famata4		0.52	0.49		1		
Candida africana		0.11	0.16		99		
4504553	**Low discrimination**						**4504553**
Candida famata3		84.66	0.44	XYL 9			
Candida famata2		14.90	0.28	LAC 1			
Candida famata4		0.44	0.13				
4504555	**Good identification**						**4504555**
Candida famata3		95.68	0.44	XYL 9			
Candida famata4		4.32	0.30	RAF 1			
4504561	**Low discrimination**						**4504561**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Candida famata3		81.47	0.46	XYL 9	1		
Candida famata4		18.05	0.44	GAL 99	1		
Candida parapsilosis		0.48	-.09		99		
4504570	**Very good identification**						**4504570**
					PSH		
Candida famata3		99.97	0.70	XYL 9	1		
Candida parapsilosis		0.03	-.09		99		
4504571	**Very good identification**						**4504571**
					PSH		
Candida famata3		99.00	0.82	XYL 9	1		
Candida parapsilosis		0.59	0.28		99		
Candida famata4		0.36	0.48		1		
4504573	**Good identification**						**4504573**
					PSH		
Candida famata3		99.41	0.46	XYL 9	1		
Candida parapsilosis		0.59	-.09	LAC 1	99		
4504575	**Good identification**						**4504575**
					PSH		
Candida famata3		96.40	0.46	XYL 9	1		
Candida famata4		3.03	0.28	RAF 1	1		
Candida parapsilosis		0.57	-.09		99		
4504751	**Good identification**						**4504751**
Candida famata3		99.48	0.44	XYL 9			
Candida famata4		0.52	0.13	INO 1			
4504771	**Good identification**						**4504771**
					PSH		
Candida famata3		99.41	0.46	XYL 9	1		
Candida parapsilosis		0.59	-.09	INO 1	99		
4505150	**Good identification**						**4505150**
					PSH		
Candida famata3		99.82	0.55	XYL 9	1		
Candida parapsilosis		0.18	-.09		99		
4505151	**Very good identification**						**4505151**
					GET	PSH	
Candida famata3		95.64	0.67	XYL 9	1	1	
Candida parapsilosis		3.73	0.27		1	99	
Candida africana		0.59	0.16		99	1	
4505170	**Very good identification**						**4505170**
					PSH		
Candida famata3		98.54	0.56	XYL 9	1		
Candida parapsilosis		1.46	0.09		99		
4505171	**Low discrimination**						**4505171**
					GET	PSH	
Candida famata3		75.43	0.68	XYL 9	1	1	
Candida parapsilosis		24.34	0.46		1	99	
Candida africana		0.22	0.11		99	1	
4505550	**Very good identification**						**4505550**
Candida famata3		100.0	0.56	XYL 9			
4505551	**Very good identification**						**4505551**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Candida famata3		99.55	0.68	XYL 9	1		
Candida famata4		0.42	0.35		1		
Candida parapsilosis		0.03	-.09		99		
4505570	**Very good identification**						**4505570**
Candida famata3		100.0	0.58	XYL 9			
4505571	**Very good identification**						**4505571**
					PSH		
Candida famata3		99.44	0.70	XYL 9	1		
Candida famata4		0.29	0.34		1		
Candida parapsilosis		0.27	0.09		99		
4506150	**Good identification**						**4506150**
Candida famata3		100.0	0.49	RHA 9			
4506151	**Very good identification**						**4506151**
					GET	PSH	
Candida famata3		97.33	0.60	RHA 9	1	1	
Candida africana		1.34	0.16	XYL 9	99	1	
Candida parapsilosis		0.86	0.09		1	99	
4506170	**Good identification**						**4506170**
					PSH		
Candida famata3		99.67	0.50	RHA 9	1		
Candida parapsilosis		0.34	-.09	XYL 9	99		
4506171	**Good identification**						**4506171**
					GET	PSH	
Candida famata3		92.35	0.62	RHA 9	1	1	
Candida parapsilosis		6.76	0.28	XYL 9	1	99	
Candida africana		0.59	0.11		99	1	
4506541	**Low discrimination**						**4506541**
Candida famata4		73.25	0.44	PGU 1			
Candida famata3		26.75	0.26				
4506550	**Good identification**						**4506550**
Candida famata3		100.0	0.50	RHA 9			
4506551	**Very good identification**						**4506551**
Candida famata3		95.68	0.62	RHA 9			
Candida famata4		4.32	0.48	XYL 9			
4506561	**Low discrimination**						**4506561**
Candida famata4		65.62	0.43	PGU 1			
Candida famata3		34.38	0.27				
4506570	**Good identification**						**4506570**
Candida famata3		100.0	0.52	RHA 9			
4506571	**Very good identification**						**4506571**
					PSH		
Candida famata3		96.89	0.64	RHA 9	1		
Candida famata4		3.05	0.46	XYL 9	1		
Candida parapsilosis		0.06	-.09		99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4507150	**Good identification**					**4507150**
Candida famata3		100.0	0.37	RHA 9		
4507151	**Good identification**					**4507151**
					PSH	
Candida famata3		99.22	0.49	RHA 9	1	
Candida parapsilosis		0.40	-.09	XYL 9	99	
Candida famata4		0.38	0.15		1	
4507170	**Good identification**					**4507170**
Candida famata3		100.0	0.38	RHA 9		
4507171	**Good identification**					**4507171**
					PSH	
Candida famata3		96.56	0.50	RHA 9	1	
Candida parapsilosis		3.18	0.09	XYL 9	99	
Candida famata4		0.26	0.14		1	
4507550	**Good identification**					**4507550**
Candida famata3		100.0	0.38	RHA 9		
4507551	**Good identification**					**4507551**
					PSH	
Candida famata3		95.31	0.50	RHA 9	1	
Candida famata4		3.46	0.34	XYL 9	1	
Candida lusitaniae		1.23	0.10		98	
4507570	**Good identification**					**4507570**
Candida famata3		100.0	0.40	RHA 9		
4507571	**Good identification**					**4507571**
					PSH	
Candida famata3		95.88	0.52	RHA 9	1	
Candida famata4		2.42	0.33	XYL 9	1	
Candida lusitaniae		1.02	0.10		98	
4507771	**Low discrimination**					**4507771**
					PSH	
Cryptococcus humicola complex		81.32	0.40	BGL 99	99	
Candida famata3		18.68	0.15		1	
4507773	**Good identification**					**4507773**
Cryptococcus humicola complex		100.0	0.37	BGL 99		
4507775	**Good identification**					**4507775**
Cryptococcus humicola complex		97.00	0.44	BGL 99		
Candida intermedia		3.00	-.07			
4507777	**Low discrimination**					**4507777**
Cryptococcus humicola complex		78.45	0.42	BGL 99		
Candida intermedia		21.55	0.08			
4510050	**Good identification**					**4510050**
Candida famata3		100.0	0.47	GLU 99		
4510051	**Very good identification**					**4510051**
					GET	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata3		99.93	0.59	GLU 99	1	
Candida africana		0.08	-.09		99	
4510070	**Good identification**					**4510070**
Candida famata3		100.0	0.49	GLU 99		
4510071	**Very good identification**					**4510071**
Candida famata3		100.0	0.61	GLU 99		
4510110	**Good identification**					**4510110**
Candida famata3		100.0	0.47	SUC 99		
4510111	**Very good identification**					**4510111**
					GET	
Candida famata3		98.03	0.59	SUC 99	1	
Candida africana		1.60	0.16		99	
Candida famata4		0.38	0.25		1	
4510130	**Good identification**					**4510130**
Candida famata3		100.0	0.49	SUC 99		
4510131	**Very good identification**					**4510131**
					GET	
Candida famata3		98.99	0.61	SUC 99	1	
Candida africana		0.74	0.11		99	
Candida famata4		0.27	0.24		1	
4510140	**Good identification**					**4510140**
Candida famata3		100.0	0.47	GAL 99		
4510141	**Good identification**					**4510141**
Candida famata3		94.88	0.59	GAL 99		
Candida famata4		2.58	0.41			
Candida famata2		2.47	0.28			
4510143	**Very good identification**					**4510143**
Candida famata2		99.61	0.64	PGU 1		
Candida famata3		0.39	0.23			
4510150	**Very good identification**					**4510150**
					GET	
Candida famata3		100.0	0.83		1	
Candida africana		0.00	-.09		99	
4510151	**Excellent identification**					**4510151**
					GET	
Candida famata3		99.85	0.95		1	
Candida africana		0.08	0.28		99	
Candida famata4		0.05	0.45		1	
4510152	**Low discrimination**					**4510152**
Candida famata3		89.41	0.47	LAC 1		
Candida famata2		10.59	0.28			
4510153	**Low discrimination**					**4510153**
					GET	
Candida famata2		72.01	0.64	PGU 1	1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata3		27.97	0.59		1	
Candida africana		0.02	-.09		99	
4510154	**Good identification**					**4510154**
Candida famata3		100.0	0.47	RAF 1		
4510155	**Very good identification**					**4510155**
Candida famata3		99.25	0.59	RAF 1		
Candida famata4		0.38	0.25			
Saccharomyces cerevisiae TRE-		0.29	0.04			
4510160	**Good identification**					**4510160**
Candida famata3		100.0	0.49	GAL 99		
4510161	**Very good identification**					**4510161**
Candida famata3		98.14	0.61	GAL 99		
Candida famata4		1.86	0.40			
4510170	**Very good identification**					**4510170**
Candida famata3		100.0	0.85			
4510171	**Excellent identification**					**4510171**
					GET	
Candida famata3		99.93	0.97		1	
Candida africana		0.03	0.23		99	
Candida famata4		0.03	0.43		1	
4510172	**Good identification**					**4510172**
Candida famata3		100.0	0.49	LAC 1		
4510173	**Very good identification**					**4510173**
Candida famata3		97.92	0.61	LAC 1		
Candida famata2		2.08	0.28			
4510174	**Good identification**					**4510174**
Candida famata3		100.0	0.49	RAF 1		
4510175	**Very good identification**					**4510175**
Candida famata3		99.29	0.61	RAF 1		
Candida famata4		0.27	0.24			
Saccharomyces cerevisiae TRE+		0.24	0.04			
4510350	**Good identification**					**4510350**
Candida famata3		100.0	0.47	INO 1		
4510351	**Very good identification**					**4510351**
					GET	
Candida famata3		99.93	0.59	INO 1	1	
Candida africana		0.08	-.09		99	
4510370	**Good identification**					**4510370**
Candida famata3		100.0	0.49	INO 1		
4510371	**Very good identification**					**4510371**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata3		100.0	0.61	INO 1		
4510450	**Good identification**					**4510450**
Candida famata3		100.0	0.49	GLU 99		
4510451	**Very good identification**					**4510451**
Candida famata3		99.58	0.61	GLU 99		
Candida famata4		0.42	0.28			
4510470	**Good identification**					**4510470**
Candida famata3		100.0	0.50	GLU 99		
4510471	**Very good identification**					**4510471**
Candida famata3		99.71	0.62	GLU 99		
Candida famata4		0.29	0.26			
4510501	**Low discrimination**					**4510501**
Candida famata4		68.76	0.41	PGU 1		
Candida famata3		31.24	0.25	SUC 92		
4510510	**Good identification**					**4510510**
Candida famata3		100.0	0.49	SUC 99		
4510511	**Very good identification**					**4510511**
Candida famata3		96.50	0.61	SUC 99		
Candida famata4		3.50	0.45			
4510521	**Low discrimination**					**4510521**
Candida famata4		60.53	0.40	PGU 1		
Candida famata3		39.47	0.26	SUC 92		
4510530	**Good identification**					**4510530**
Candida famata3		100.0	0.50	SUC 99		
4510531	**Very good identification**					**4510531**
Candida famata3		97.54	0.62	SUC 99		
Candida famata4		2.47	0.43			
4510540	**Good identification**					**4510540**
Candida famata3		98.84	0.49	GAL 99		
Candida famata4		1.16	0.24			
4510541	**Low discrimination**					**4510541**
Candida famata3		78.31	0.61	GAL 99		
Candida famata4		20.02	0.60			
Candida famata2		1.67	0.28			
4510543	**Very good identification**					**4510543**
Candida famata2		99.40	0.64	PGU 1		
Candida famata3		0.48	0.25			
Candida famata4		0.12	0.24			
4510545	**Low discrimination**					**4510545**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		68.76	0.41	PGU 1		
Candida famata3		31.24	0.25	RAF 8		
4510550	**Very good identification**					**4510550**
Candida famata3		99.98	0.85			
Candida famata4		0.02	0.28			
4510551	**Excellent identification**					**4510551**
Candida famata3		99.56	0.97			
Candida famata4		0.42	0.64			
Candida famata2		0.02	0.28			
4510552	**Acceptable identification**					**4510552**
Candida famata3		91.16	0.49	LAC 1		
Candida famata2		8.84	0.28			
4510553	**Low discrimination**					**4510553**
Candida famata2		67.72	0.64	PGU 1		
Candida famata3		32.15	0.61			
Candida famata4		0.14	0.28			
4510554	**Good identification**					**4510554**
Candida famata3		100.0	0.49	RAF 1		
4510555	**Very good identification**					**4510555**
Candida famata3		96.50	0.61	RAF 1		
Candida famata4		3.50	0.45			
4510560	**Good identification**					**4510560**
Candida famata3		99.19	0.50	GAL 99		
Candida famata4		0.81	0.23			
4510561	**Low discrimination**					**4510561**
Candida famata3		84.88	0.62	GAL 99		
Candida famata4		15.12	0.59			
4510565	**Low discrimination**					**4510565**
Candida famata4		59.29	0.40	PGU 1		
Candida famata3		38.66	0.26	RAF 8		
Rhodotorula glutinis		2.06	-.03			
4510570	**Very good identification**					**4510570**
Candida famata3		99.99	0.87			
Candida famata4		0.01	0.26			
4510571	**Excellent identification**					**4510571**
Candida famata3		99.71	0.98			
Candida famata4		0.29	0.63			
4510572	**Good identification**					**4510572**
Candida famata3		100.0	0.50	LAC 1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4510573	**Very good identification**					**4510573**
Candida famata3		98.01	0.62	LAC 1		
Candida famata2		1.71	0.28			
Candida famata4		0.29	0.26			
4510574	**Good identification**					**4510574**
Candida famata3		100.0	0.50	RAF 1		
4510575	**Very good identification**					**4510575**
Candida famata3		97.41	0.62	RAF 1		
Candida famata4		2.46	0.43			
Rhodotorula glutinis		0.13	0.04			
4510750	**Good identification**					**4510750**
Candida famata3		100.0	0.49	INO 1		
4510751	**Very good identification**					**4510751**
Candida famata3		99.58	0.61	INO 1		
Candida famata4		0.42	0.28			
4510770	**Good identification**					**4510770**
Candida famata3		100.0	0.50	INO 1		
4510771	**Very good identification**					**4510771**
Candida famata3		99.71	0.62	INO 1		
Candida famata4		0.29	0.26			
4511050	**Good identification**					**4511050**
Candida famata3		100.0	0.35	GLU 99		
4511051	**Good identification**					**4511051**
Candida famata3		100.0	0.47	GLU 99		
4511070	**Good identification**					**4511070**
Candida famata3		100.0	0.37	GLU 99		
4511071	**Good identification**					**4511071**
Candida famata3		100.0	0.49	GLU 99		
4511110	**Good identification**					**4511110**
Candida famata3		100.0	0.35	SUC 99		
4511111	**Good identification**					**4511111**
Candida famata3		100.0	0.47	SUC 99		
4511130	**Good identification**					**4511130**
Candida famata3		100.0	0.37	SUC 99		
4511131	**Good identification**					**4511131**
Candida famata3		100.0	0.49	SUC 99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4511140	**Good identification**					**4511140**
Candida famata3		100.0	0.35	GAL 99		
4511141	**Good identification**					**4511141**
Candida famata3		97.86	0.47	GAL 99		
Candida famata4		2.14	0.27			
4511150	**Very good identification**					**4511150**
Candida famata3		100.0	0.71			
4511151	**Very good identification**					**4511151**
					GET	
Candida famata3		99.96	0.83		1	
Candida famata4		0.04	0.31		1	
Candida africana		0.00	-.09		99	
4511152	**Good identification**					**4511152**
Candida famata3		100.0	0.35	LAC 1		
4511153	**Low discrimination**					**4511153**
Candida famata3		89.41	0.47	LAC 1		
Candida famata2		10.59	0.28			
4511154	**Good identification**					**4511154**
Candida famata3		100.0	0.35	RAF 1		
4511155	**Good identification**					**4511155**
Candida famata3		100.0	0.47	RAF 1		
4511160	**Good identification**					**4511160**
Candida famata3		100.0	0.37	GAL 99		
4511161	**Good identification**					**4511161**
Candida famata3		98.50	0.49	GAL 99		
Candida famata4		1.50	0.26			
4511170	**Very good identification**					**4511170**
Candida famata3		100.0	0.73			
4511171	**Very good identification**					**4511171**
Candida famata3		99.97	0.85			
Candida famata4		0.03	0.30			
Rhodotorula glutinis		0.00	-.01			
4511172	**Good identification**					**4511172**
Candida famata3		100.0	0.37	LAC 1		
4511173	**Good identification**					**4511173**
Candida famata3		100.0	0.49	LAC 1		
4511174	**Good identification**					**4511174**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata3		98.61	0.37	RAF 1		
Cryptococcus albidus		1.39	0.19			
4511175	**Good identification**					**4511175**
Candida famata3		97.68	0.49	RAF 1		
Rhodotorula glutinis		2.32	0.13			
4511350	**Good identification**					**4511350**
Candida famata3		100.0	0.35	INO 1		
4511351	**Good identification**					**4511351**
Candida famata3		100.0	0.47	INO 1		
4511370	**Good identification**					**4511370**
Candida famata3		100.0	0.37	INO 1		
4511371	**Good identification**					**4511371**
Candida famata3		100.0	0.49	INO 1		
4511450	**Good identification**					**4511450**
Candida famata3		100.0	0.37	GLU 99		
4511451	**Good identification**					**4511451**
Candida famata3		99.66	0.49	GLU 99		
Candida famata4		0.34	0.14			
4511470	**Good identification**					**4511470**
Candida famata3		100.0	0.38	GLU 99		
4511471	**Good identification**					**4511471**
Candida famata3		99.77	0.50	GLU 99		
Candida famata4		0.24	0.13			
4511510	**Good identification**					**4511510**
					PSH	
Candida famata3		98.70	0.37	SUC 99	1	
Candida norvegensis		1.30	-.09		99	
4511511	**Good identification**					**4511511**
Candida famata3		97.17	0.49	SUC 99		
Candida famata4		2.83	0.31			
4511530	**Good identification**					**4511530**
Candida famata3		100.0	0.38	SUC 99		
4511531	**Good identification**					**4511531**
Candida famata3		98.01	0.50	SUC 99		
Candida famata4		1.99	0.30			
4511540	**Good identification**					**4511540**
					PSH	
Candida famata3		98.70	0.37	GAL 99	1	
Candida norvegensis		1.30	-.09		99	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4511541	**Low discrimination**					**4511541**
Candida famata3		82.95	0.49	GAL 99		
Candida famata4		17.05	0.46			
4511550	**Very good identification**					**4511550**
Candida famata3		99.98	0.73			
Candida famata4		0.02	0.14			
4511551	**Very good identification**					**4511551**
Candida famata3		99.66	0.85			
Candida famata4		0.34	0.50			
4511552	**Good identification**					**4511552**
Candida famata3		100.0	0.37	LAC 1		
4511553	**Acceptable identification**					**4511553**
Candida famata3		90.88	0.49	LAC 1		
Candida famata2		8.81	0.28			
Candida famata4		0.31	0.14			
4511554	**Good identification**					**4511554**
Candida famata3		100.0	0.37	RAF 1		
4511555	**Good identification**					**4511555**
Candida famata3		97.17	0.49	RAF 1		
Candida famata4		2.83	0.31			
4511560	**Good identification**					**4511560**
Candida famata3		98.86	0.38	GAL 99		
Cryptococcus albidus		1.14	0.19			
4511561	**Low discrimination**					**4511561**
Candida famata3		87.47	0.50	GAL 99		
Candida famata4		12.53	0.45			
4511570	**Very good identification**					**4511570**
Candida famata3		99.98	0.75			
Cryptococcus albidus		0.01	0.19			
Candida famata4		0.01	0.13			
4511571	**Very good identification**					**4511571**
Candida famata3		99.76	0.87			
Candida famata4		0.24	0.49			
Rhodotorula glutinis		0.00	-.03			
4511572	**Good identification**					**4511572**
Candida famata3		98.30	0.38	LAC 1		
Cryptococcus albidus		1.70	0.22			
4511573	**Good identification**					**4511573**
					PSH	
Candida famata3		99.52	0.50	LAC 1	1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida intermedia		0.25	-.08		98	
Candida famata4		0.24	0.13		1	
4511574	**Good identification**					**4511574**
Candida famata3		97.39	0.38	RAF 1		
Cryptococcus albidus		2.62	0.26			
4511575	**Acceptable identification**					**4511575**
					PSH	
Candida famata3		92.72	0.50	RAF 1	1	
Candida intermedia		3.43	0.13		98	
Candida famata4		1.88	0.30		1	
4511750	**Good identification**					**4511750**
Candida famata3		100.0	0.37	INO 1		
4511751	**Good identification**					**4511751**
					PSH	
Candida famata3		99.22	0.49	INO 1	1	
Cryptococcus humicola complex		0.45	0.19		99	
Candida famata4		0.34	0.14		1	
4511770	**Good identification**					**4511770**
Candida famata3		98.86	0.38	INO 1		
Cryptococcus albidus		1.14	0.19			
4511771	**Good identification**					**4511771**
					PSH	
Candida famata3		98.41	0.50	INO 1	1	
Cryptococcus humicola complex		1.36	0.29		99	
Candida famata4		0.23	0.13		1	
4512051	**Good identification**					**4512051**
Candida famata3		100.0	0.41	RHA 9		
4512071	**Good identification**					**4512071**
Candida famata3		100.0	0.42	RHA 9		
4512111	**Good identification**					**4512111**
Candida famata3		96.79	0.41	RHA 9		
Candida famata4		3.21	0.24	SUC 99		
4512131	**Good identification**					**4512131**
Candida famata3		97.74	0.42	RHA 9		
Candida famata4		2.26	0.23	SUC 99		
4512141	**Low discrimination**					**4512141**
Candida famata3		81.04	0.41	RHA 9		
Candida famata4		18.96	0.40	GAL 99		
4512150	**Very good identification**					**4512150**
Candida famata3		100.0	0.65	RHA 9		
4512151	**Very good identification**					**4512151**
					GET	
Candida famata3		99.61	0.77	RHA 9	1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		0.38	0.43		1	
Candida africana		0.01	-.09		99	
4512153	**Low discrimination**					**4512153**
Candida famata3		79.18	0.41	RHA	9	
Candida famata2		20.82	0.28	LAC	1	
4512155	**Good identification**					**4512155**
Candida famata3		96.79	0.41	RHA	9	
Candida famata4		3.21	0.24	RAF	1	
4512161	**Low discrimination**					**4512161**
Candida famata3		85.98	0.42	RHA	9	
Candida famata4		14.02	0.38	GAL	99	
4512170	**Very good identification**					**4512170**
Candida famata3		100.0	0.67	RHA	9	
4512171	**Very good identification**					**4512171**
Candida famata3		99.73	0.79	RHA	9	
Candida famata4		0.27	0.42			
4512173	**Good identification**					**4512173**
Candida famata3		100.0	0.42	RHA	9	
4512175	**Good identification**					**4512175**
Candida famata3		97.74	0.42	RHA	9	
Candida famata4		2.26	0.23	RAF	1	
4512351	**Good identification**					**4512351**
Candida famata3		100.0	0.41	RHA	9	
4512371	**Good identification**					**4512371**
Candida famata3		100.0	0.42	RHA	9	
4512451	**Good identification**					**4512451**
Candida famata3		96.50	0.42	RHA	9	
Candida famata4		3.50	0.26	GLU	99	
4512471	**Good identification**					**4512471**
Candida famata3		97.53	0.44	RHA	9	
Candida famata4		2.47	0.25	GLU	99	
4512501	**Acceptable identification**					**4512501**
Candida famata4		94.99	0.40	PGU	1	
Candida famata3		5.01	0.06	SUC	92	

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
4512511	**Low discrimination**					**4512511**
Candida famata3		76.20	0.42	RHA 9		
Candida famata4		23.80	0.43	SUC 99		
4512521	**Acceptable identification**					**4512521**
Candida famata4		92.96	0.38	PGU 1		
Candida famata3		7.04	0.08	SUC 92		
4512531	**Low discrimination**					**4512531**
Candida famata3		82.12	0.44	RHA 9		
Candida famata4		17.88	0.42	SUC 99		
4512541	**Low discrimination**					**4512541**
Candida famata4		68.77	0.59	PGU 1		
Candida famata3		31.23	0.42			
4512545	**Acceptable identification**					**4512545**
Candida famata4		94.99	0.40	PGU 1		
Candida famata3		5.01	0.06	RAF 8		
4512550	**Very good identification**					**4512550**
Candida famata3		99.83	0.67	RHA 9		
Candida famata4		0.17	0.26			
4512551	**Very good identification**					**4512551**
Candida famata3		96.50	0.79	RHA 9		
Candida famata4		3.50	0.63			
4512553	**Low discrimination**					**4512553**
Candida famata3		79.91	0.42	RHA 9		
Candida famata2		17.19	0.28	LAC 1		
Candida famata4		2.90	0.26			
4512555	**Low discrimination**					**4512555**
Candida famata3		76.20	0.42	RHA 9		
Candida famata4		23.80	0.43	RAF 1		
4512561	**Low discrimination**					**4512561**
Candida famata4		60.55	0.57	PGU 1		
Candida famata3		39.46	0.44			
4512565	**Acceptable identification**					**4512565**
Candida famata4		92.96	0.38	PGU 1		
Candida famata3		7.04	0.08	RAF 8		
4512570	**Very good identification**					**4512570**
Candida famata3		99.88	0.68	RHA 9		
Candida famata4		0.12	0.25			
4512571	**Very good identification**					**4512571**
Candida famata3		97.53	0.80	RHA 9		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		2.47	0.61			
4512573	**Good identification**					**4512573**
Candida famata3		97.53	0.44	RHA 9		
Candida famata4		2.47	0.25	LAC 1		
4512575	**Low discrimination**					**4512575**
					PSH	
Candida famata3		81.53	0.44	RHA 9	1	
Candida famata4		17.75	0.42	RAF 1	1	
Cryptococcus humicola complex		0.72	0.19		99	
4512751	**Good identification**					**4512751**
					PSH	
Candida famata3		95.58	0.42	RHA 9	1	
Candida famata4		3.47	0.26	INO 1	1	
Cryptococcus humicola complex		0.95	0.19		99	
4512771	**Acceptable identification**					**4512771**
					PSH	
Candida famata3		94.70	0.44	RHA 9	1	
Cryptococcus humicola complex		2.91	0.29	INO 1	99	
Candida famata4		2.40	0.25		1	
4513150	**Good identification**					**4513150**
Candida famata3		100.0	0.53	RHA 9		
4513151	**Very good identification**					**4513151**
					PSH	
Candida famata3		99.62	0.65	RHA 9	1	
Candida famata4		0.31	0.30		1	
Cryptococcus humicola complex		0.07	0.20		99	
4513170	**Good identification**					**4513170**
Candida famata3		100.0	0.55	RHA 9		
4513171	**Very good identification**					**4513171**
					PSH	
Candida famata3		99.58	0.67	RHA 9	1	
Candida famata4		0.22	0.28		1	
Cryptococcus humicola complex		0.21	0.31		99	
4513355	**Good identification**					**4513355**
Cryptococcus humicola complex		100.0	0.39	CEL 93		
4513357	**Good identification**					**4513357**
Cryptococcus humicola complex		100.0	0.37	CEL 93		
4513371	**Low discrimination**					**4513371**
					PSH	
Cryptococcus humicola complex		56.02	0.45	CEL 93	99	
Candida famata3		43.98	0.31		1	
4513373	**Good identification**					**4513373**
Cryptococcus humicola complex		100.0	0.43	CEL 93		
4513375	**Good identification**					**4513375**
Cryptococcus humicola complex		100.0	0.50	CEL 93		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4513377	**Good identification**					**4513377**
Cryptococcus humicola complex		100.0	0.47	CEL 93		
4513541	**Low discrimination**					**4513541**
					PSH	
Candida famata4		61.60	0.45	PGU 1	1	
Candida famata3		34.80	0.31		1	
Candida lusitaniae		3.59	0.07		98	
4513550	**Good identification**					**4513550**
Candida famata3		99.87	0.55	RHA 9		
Candida famata4		0.13	0.13			
4513551	**Very good identification**					**4513551**
					PSH	
Candida famata3		96.33	0.67	RHA 9	1	
Candida famata4		2.81	0.49		1	
Cryptococcus humicola complex		0.71	0.41		99	
4513555	**Low discrimination**					**4513555**
					PSH	
Cryptococcus humicola complex		50.30	0.45	INO 86	99	
Candida famata3		38.63	0.31		1	
Candida famata4		9.70	0.30		1	
4513557	**Low discrimination**					**4513557**
Cryptococcus humicola complex		80.57	0.43	INO 86		
Candida intermedia		19.43	0.08			
4513561	**Low discrimination**					**4513561**
					PSH	
Candida famata4		53.22	0.44	PGU 1	1	
Candida famata3		43.14	0.32		1	
Candida lusitaniae		3.64	0.07		98	
4513570	**Very good identification**					**4513570**
Candida famata3		100.0	0.56	RHA 9		
4513571	**Very good identification**					**4513571**
					PSH	
Candida famata3		95.75	0.68	RHA 9	1	
Cryptococcus humicola complex		2.18	0.51		99	
Candida famata4		1.95	0.48		1	
4513573	**Low discrimination**					**4513573**
					PSH	
Cryptococcus humicola complex		61.89	0.49	INO 86	99	
Candida famata3		36.40	0.32		1	
Candida intermedia		1.71	-.03		98	
4513575	**Low discrimination**					**4513575**
					PSH	
Cryptococcus humicola complex		68.18	0.56	INO 86	99	
Candida famata3		17.02	0.32		1	
Candida intermedia		11.83	0.18		98	
4513751	**Low discrimination**					**4513751**
					PSH	
Cryptococcus humicola complex		81.38	0.55		99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata3		18.09	0.31		1		
Candida famata4		0.53	0.13		1		
4513753	**Good identification**						**4513753**
Cryptococcus humicola complex		100.0	0.53				
4513755	**Very good identification**						**4513755**
Cryptococcus humicola complex		100.0	0.59				
4513757	**Very good identification**						**4513757**
Cryptococcus humicola complex		100.0	0.57				
4513771	**Good identification**						**4513771**
					PSH		
Cryptococcus humicola complex		93.26	0.65		99		
Candida famata3		6.74	0.32		1		
4513773	**Very good identification**						**4513773**
Cryptococcus humicola complex		100.0	0.63				
4513775	**Very good identification**						**4513775**
Cryptococcus humicola complex		99.72	0.70				
Candida intermedia		0.28	0.00				
4513777	**Very good identification**						**4513777**
					HYP	PSH	
Cryptococcus humicola complex		97.40	0.68		1	99	
Candida intermedia		2.41	0.15		2	98	
Trichosporon sp.		0.18	0.18		99	1	
4514051	**Low discrimination**						**4514051**
					GET		
Candida famata3		57.15	0.41	XYL 9	1		
Candida africana		42.85	0.28	GLU 99	99		
4514071	**Low discrimination**						**4514071**
					GET	PSH	
Candida famata3		71.88	0.42	XYL 9	1	1	
Candida africana		24.81	0.23	GLU 99	99	1	
Candida parapsilosis		3.31	0.04		1	99	
4514111	**Acceptable identification**						**4514111**
					GET		
Candida africana		94.22	0.52	PGU 1	99		
Candida famata3		5.78	0.41		1		
4514131	**Low discrimination**						**4514131**
					GET	PSH	
Candida africana		87.76	0.47	PGU 1	99	1	
Candida famata3		11.70	0.42		1	1	
Candida parapsilosis		0.54	0.04		1	99	
4514141	**Low discrimination**						**4514141**
					GET		
Candida famata3		55.61	0.41	XYL 9	1		
Candida africana		41.70	0.28	GAL 99	99		
Candida famata4		2.70	0.27		1		
4514150	**Very good identification**						**4514150**
					GET		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata3		96.67	0.65	XYL 9	1		
Candida africana		3.34	0.28		99		
4514151	**Low discrimination**						**4514151**
					GET	PSH	
Candida famata3		56.94	0.77	XYL 9	1	1	
Candida africana		42.69	0.64		99	1	
Candida parapsilosis		0.32	0.22		1	99	
4514153	**Low discrimination**						**4514153**
					GET		
Candida famata3		49.68	0.41	XYL 9	1		
Candida africana		37.25	0.28	LAC 1	99		
Candida famata2		13.06	0.28		1		
4514155	**Low discrimination**						**4514155**
					GET		
Candida famata3		57.15	0.41	XYL 9	1		
Candida africana		42.85	0.28	RAF 1	99		
4514161	**Low discrimination**						**4514161**
					GET	PSH	
Candida famata3		70.18	0.42	XYL 9	1	1	
Candida africana		24.22	0.23	GAL 99	99	1	
Candida parapsilosis		3.23	0.04		1	99	
4514170	**Very good identification**						**4514170**
					GET	PSH	
Candida famata3		98.23	0.67	XYL 9	1	1	
Candida africana		1.56	0.23		99	1	
Candida parapsilosis		0.21	0.04		1	99	
4514171	**Low discrimination**						**4514171**
					GET	PSH	
Candida famata3		71.59	0.79	XYL 9	1	1	
Candida africana		24.70	0.59		99	1	
Candida parapsilosis		3.30	0.41		1	99	
4514173	**Low discrimination**						**4514173**
					GET	PSH	
Candida famata3		71.88	0.42	XYL 9	1	1	
Candida africana		24.81	0.23	LAC 1	99	1	
Candida parapsilosis		3.31	0.04		1	99	
4514175	**Low discrimination**						**4514175**
					GET		
Candida famata3		66.32	0.42	XYL 9	1		
Candida africana		22.89	0.23	RAF 1	99		
Candida famata1		6.77	0.24		1		
4514351	**Low discrimination**						**4514351**
					GET		
Candida famata3		57.15	0.41	XYL 9	1		
Candida africana		42.85	0.28	INO 1	99		
4514371	**Low discrimination**						**4514371**
					GET	PSH	
Candida famata3		71.14	0.42	XYL 9	1	1	
Candida africana		24.55	0.23	INO 1	99	1	
Candida parapsilosis		3.28	0.04		1	99	
4514451	**Good identification**						**4514451**
					GET		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata3		98.65	0.42	XYL 9	1	
Candida famata4		0.74	0.14	GLU 99	1	
Candida africana		0.61	-.09		99	
4514471	**Good identification**					**4514471**
Candida famata3		99.48	0.44	XYL 9		
Candida famata4		0.52	0.13	GLU 99		
4514511	**Low discrimination**					**4514511**
					GET	
Candida famata3		83.38	0.42	XYL 9	1	
Candida africana		11.23	0.16	SUC 99	99	
Candida famata4		5.40	0.31		1	
4514531	**Acceptable identification**					**4514531**
					GET	
Candida famata3		90.33	0.44	XYL 9	1	
Candida africana		5.60	0.11	SUC 99	99	
Candida famata4		4.07	0.30		1	
4514541	**Low discrimination**					**4514541**
					PSH	
Candida famata3		65.71	0.42	XYL 9	1	
Candida famata4		29.97	0.46	GAL 99	1	
Candida lusitaniae		3.91	0.15		98	
4514550	**Very good identification**					**4514550**
					PSH	
Candida famata3		99.89	0.67	XYL 9	1	
Candida lusitaniae		0.05	0.01		98	
Candida famata4		0.04	0.14		1	
4514551	**Very good identification**					**4514551**
					GET	
Candida famata3		98.56	0.79	XYL 9	1	
Candida famata4		0.74	0.50		1	
Candida africana		0.61	0.28		99	
4514553	**Low discrimination**					**4514553**
Candida famata3		81.38	0.42	XYL 9		
Candida famata2		17.51	0.28	LAC 1		
Candida famata4		0.61	0.14			
4514555	**Acceptable identification**					**4514555**
					GET	
Candida famata3		93.38	0.42	XYL 9	1	
Candida famata4		6.04	0.31	RAF 1	1	
Candida africana		0.58	-.09		99	
4514561	**Low discrimination**					**4514561**
					PSH	
Candida famata3		73.18	0.44	XYL 9	1	
Candida famata4		23.26	0.45	GAL 99	1	
Candida lusitaniae		3.56	0.15		98	
4514570	**Very good identification**					**4514570**
					PSH	
Candida famata3		99.91	0.68	XYL 9	1	
Candida lusitaniae		0.04	0.01		98	
Cryptococcus albidus		0.03	0.19		1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4514571	**Very good identification**						**4514571**
					GET		
Candida famata3		99.04	0.80	XYL 9	1		
Candida famata4		0.52	0.49		1		
Candida africana		0.28	0.23		99		
4514573	**Good identification**						**4514573**
Candida famata3		99.48	0.44	XYL 9			
Candida famata4		0.52	0.13	LAC 1			
4514575	**Low discrimination**						**4514575**
Candida famata3		85.81	0.44	XYL 9			
Candida famata1		9.12	0.26	RAF 1			
Candida famata4		3.87	0.30				
4514751	**Good identification**						**4514751**
					GET		
Candida famata3		98.65	0.42	XYL 9	1		
Candida famata4		0.74	0.14	INO 1	1		
Candida africana		0.61	-.09		99		
4514771	**Good identification**						**4514771**
Candida famata3		99.48	0.44	XYL 9			
Candida famata4		0.52	0.13	INO 1			
4515150	**Good identification**						**4515150**
					GET		
Candida famata3		99.84	0.53	XYL 9	1		
Candida africana		0.16	-.09		99		
4515151	**Very good identification**						**4515151**
					GET	PSH	
Candida famata3		96.22	0.65	XYL 9	1	1	
Candida africana		3.32	0.28		99	1	
Candida parapsilosis		0.24	0.04		1	99	
4515164	**Good identification**						**4515164**
Cryptococcus albidus		100.0	0.36	PGU 1			
4515166	**Good identification**						**4515166**
Cryptococcus albidus		100.0	0.40	PGU 1			
4515170	**Good identification**						**4515170**
Candida famata3		99.45	0.55	XYL 9			
Cryptococcus albidus		0.55	0.30				
4515171	**Very good identification**						**4515171**
					GET	PSH	
Candida famata3		96.19	0.67	XYL 9	1	1	
Candida parapsilosis		2.00	0.22		1	99	
Candida africana		1.53	0.23		99	1	
4515174	**Low discrimination**						**4515174**
Cryptococcus albidus		56.14	0.36	PGU 1			
Candida famata3		43.86	0.19				
4515176	**Good identification**						**4515176**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.40	PGU 1		
4515364	**Good identification**					**4515364**
Cryptococcus albidus		100.0	0.36	PGU 1		
4515366	**Good identification**					**4515366**
Cryptococcus albidus		100.0	0.40	PGU 1		
4515374	**Good identification**					**4515374**
Cryptococcus albidus		100.0	0.36	PGU 1		
4515376	**Good identification**					**4515376**
Cryptococcus albidus		100.0	0.40	PGU 1		
4515550	**Good identification**					**4515550**
					PSH	
Candida famata3		98.60	0.55	XYL 9	1	
Candida lusitaniae		1.26	0.15		98	
Cryptococcus albidus		0.14	0.19		1	
4515551	**Very good identification**					**4515551**
					PSH	
Candida famata3		96.94	0.67	XYL 9	1	
Candida lusitaniae		2.44	0.32		98	
Candida famata4		0.59	0.37		1	
4515560	**Low discrimination**					**4515560**
					PSH	
Cryptococcus albidus		38.27	0.36	PGU 1	1	
Candida famata3		36.55	0.20		1	
Candida lusitaniae		25.18	0.12		98	
4515562	**Good identification**					**4515562**
Cryptococcus albidus		100.0	0.40	PGU 1		
4515564	**Good identification**					**4515564**
Cryptococcus albidus		100.0	0.43	PGU 1		
4515566	**Good identification**					**4515566**
Cryptococcus albidus		100.0	0.46	PGU 1		
4515570	**Very good identification**					**4515570**
					PSH	
Candida famata3		97.94	0.56	XYL 9	1	
Cryptococcus albidus		1.04	0.36		1	
Candida lusitaniae		1.02	0.15		98	
4515571	**Very good identification**					**4515571**
					PSH	
Candida famata3		97.36	0.68	XYL 9	1	
Candida lusitaniae		2.01	0.32		98	
Candida famata4		0.41	0.35		1	
4515572	**Low discrimination**					**4515572**
Cryptococcus albidus		61.10	0.40	PGU 1		
Candida famata3		38.90	0.20			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4515574	**Low discrimination**						**4515574**
					PSH		
Cryptococcus albidus		67.54	0.43	PGU 1	1		
Candida famata3		27.64	0.20		1		
Candida intermedia		4.81	-.05		98		
4515576	**Low discrimination**						**4515576**
					PSH		
Cryptococcus albidus		75.87	0.46	PGU 1	1		
Candida intermedia		24.13	0.10		98		
4515577	**Good identification**						**4515577**
					PSH		
Candida intermedia		98.03	0.46	PGU 1	98		
Cryptococcus albidus		1.34	0.40		1		
Cryptococcus humicola complex		0.45	0.28		99		
4515760	**Good identification**						**4515760**
Cryptococcus albidus		100.0	0.36	PGU 1			
4515762	**Good identification**						**4515762**
Cryptococcus albidus		100.0	0.40	PGU 1			
4515764	**Good identification**						**4515764**
Cryptococcus albidus		100.0	0.43	PGU 1			
4515765	**Good identification**						**4515765**
Cryptococcus albidus		100.0	0.36	PGU 1			
4515766	**Good identification**						**4515766**
Cryptococcus albidus		100.0	0.46	PGU 1			
4515767	**Low discrimination**						**4515767**
					HYP	PSH	
Cryptococcus albidus		64.10	0.40	PGU 1	1	1	
Candida intermedia		19.40	0.03		2	98	
Trichosporon sp.		16.50	0.26		99	1	
4515770	**Low discrimination**						**4515770**
Cryptococcus albidus		51.15	0.36	PGU 1			
Candida famata3		48.85	0.20				
4515772	**Good identification**						**4515772**
Cryptococcus albidus		100.0	0.40	PGU 1			
4515773	**Low discrimination**						**4515773**
					PSH		
Cryptococcus humicola complex		69.64	0.37	RHA 99	99		
Cryptococcus albidus		25.93	0.33		1		
Candida intermedia		4.44	-.08		98		
4515774	**Good identification**						**4515774**
Cryptococcus albidus		100.0	0.43	PGU 1			
4515775	**Low discrimination**						**4515775**
					PSH		
Cryptococcus humicola complex		56.83	0.44	RHA 99	99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida intermedia		22.74	0.13		98	
Cryptococcus albidus		13.97	0.36		1	
4515776	**Good identification**					**4515776**
					PSH	
Cryptococcus albidus		96.95	0.46	PGU 1	1	
Candida intermedia		3.05	-.08		98	
4516150	**Good identification**					**4516150**
					GET	
Candida famata3		99.65	0.47	RHA 9	1	
Candida africana		0.35	-.09	XYL 9	99	
4516151	**Good identification**					**4516151**
					GET	
Candida famata3		91.99	0.59	RHA 9	1	
Candida africana		7.04	0.28	XYL 9	99	
Candida famata4		0.63	0.30		1	
4516170	**Good identification**					**4516170**
Candida famata3		100.0	0.49	RHA 9		
4516171	**Very good identification**					**4516171**
					GET	
Candida famata3		95.45	0.60	RHA 9	1	
Candida africana		3.36	0.23	XYL 9	99	
Candida famata4		0.46	0.28		1	
4516541	**Low discrimination**					**4516541**
					PSH	
Candida famata4		45.57	0.45	PGU 1	1	
Candida lusitaniae		42.83	0.29		98	
Candida famata3		11.60	0.24		1	
4516550	**Good identification**					**4516550**
					PSH	
Candida famata3		96.97	0.49	RHA 9	1	
Candida lusitaniae		2.75	0.15	XYL 9	98	
Candida famata4		0.29	0.13		1	
4516551	**Low discrimination**					**4516551**
					PSH	
Candida famata3		89.18	0.60	RHA 9	1	
Candida famata4		5.77	0.49	XYL 9	1	
Candida lusitaniae		4.99	0.32		98	
4516570	**Good identification**					**4516570**
					PSH	
Candida famata3		97.74	0.50	RHA 9	1	
Candida lusitaniae		2.26	0.15	XYL 9	98	
4516571	**Good identification**					**4516571**
					PSH	
Candida famata3		91.51	0.62	RHA 9	1	
Candida lusitaniae		4.19	0.32	XYL 9	98	
Candida famata4		4.13	0.48		1	
4516771	**Low discrimination**					**4516771**
					PSH	
Cryptococcus humicola complex		53.87	0.40	GEN 99	99	
Candida famata3		46.13	0.26		1	
4516773	**Good identification**					**4516773**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.37	GEN 99			
4516775	**Acceptable identification**						**4516775**
					PSH		
Cryptococcus humicola complex		92.38	0.44	GEN 99	99		
Candida famata1		4.64	0.07		1		
Cryptococcus neoformans		2.98	-.01		1		
4516777	**Low discrimination**						**4516777**
					HYP	PSH	
Cryptococcus humicola complex		84.16	0.42	GEN 99	1	99	
Trichosporon sp.		10.23	0.25		99	1	
Candida intermedia		5.61	-.03		2	98	
4517151	**Low discrimination**						**4517151**
					PSH		
Candida famata3		88.06	0.47	RHA 9	1		
Candida lusitaniae		8.87	0.23	XYL 9	98		
Cryptococcus humicola complex		2.28	0.31		99		
4517155	**Low discrimination**						**4517155**
					PSH		
Cryptococcus humicola complex		82.00	0.35	INO 86	99		
Candida famata3		18.00	0.11	CEL 93	1		
4517170	**Acceptable identification**						**4517170**
					PSH		
Candida famata3		93.83	0.37	RHA 9	1		
Candida lusitaniae		3.91	0.06	XYL 9	98		
Cryptococcus albidus		2.25	0.23		1		
4517171	**Low discrimination**						**4517171**
					PSH		
Candida famata3		85.77	0.49	RHA 9	1		
Candida lusitaniae		7.07	0.23	XYL 9	98		
Cryptococcus humicola complex		6.83	0.41		99		
4517173	**Low discrimination**						**4517173**
					PSH		
Cryptococcus humicola complex		81.67	0.39	INO 86	99		
Candida famata3		13.73	0.12	CEL 93	1		
Cryptococcus albidus		4.60	0.20		1		
4517175	**Low discrimination**						**4517175**
					PSH		
Cryptococcus humicola complex		66.39	0.46	INO 86	99		
Candida famata1		22.26	0.24	CEL 93	1		
Candida famata3		4.73	0.12		1		
4517177	**Low discrimination**						**4517177**
					PSH		
Cryptococcus humicola complex		61.39	0.43	INO 86	99		
Candida intermedia		34.07	0.15	CEL 93	98		
Cryptococcus albidus		4.54	0.26		1		
4517351	**Acceptable identification**						**4517351**
					PSH		
Cryptococcus humicola complex		94.03	0.45	CEL 93	99		
Candida famata3		5.97	0.11		1		
4517353	**Good identification**						**4517353**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus humicola complex		100.0	0.43	CEL 93		
4517355	**Good identification**					**4517355**
Cryptococcus humicola complex		100.0	0.50	CEL 93		
4517357	**Good identification**					**4517357**
Cryptococcus humicola complex		100.0	0.47	CEL 93		
4517371	**Very good identification**					**4517371**
					PSH	
Cryptococcus humicola complex		97.11	0.55	CEL 93	99	
Candida famata3		2.00	0.12		1	
Cryptococcus neoformans		0.89	0.01		1	
4517373	**Good identification**					**4517373**
					PSH	
Cryptococcus humicola complex		99.09	0.53	CEL 93	99	
Cryptococcus albidus		0.91	0.20		1	
4517375	**Very good identification**					**4517375**
					PSH	
Cryptococcus humicola complex		97.85	0.60	CEL 93	99	
Cryptococcus neoformans		0.89	0.05		1	
Candida famata1		0.66	0.07		1	
4517377	**Very good identification**					**4517377**
					PSH	
Cryptococcus humicola complex		97.95	0.58	CEL 93	99	
Cryptococcus albidus		1.18	0.26		1	
Candida intermedia		0.88	-.03		98	
4517541	**Good identification**					**4517541**
					PSH	
Candida lusitaniae		96.13	0.43	PHE 90	98	
Candida famata4		2.94	0.31	PGU 1	1	
Candida famata3		0.93	0.12		1	
4517550	**Low discrimination**					**4517550**
					PSH	
Candida famata3		55.79	0.37	RHA 9	1	
Candida lusitaniae		44.21	0.29	XYL 9	98	
4517551	**Low discrimination**					**4517551**
					PSH	
Candida lusitaniae		54.01	0.47	PHE 90	98	
Candida famata3		34.49	0.49	PGU 1	1	
Cryptococcus humicola complex		9.71	0.51		99	
4517553	**Low discrimination**					**4517553**
					PSH	
Cryptococcus humicola complex		89.12	0.49	INO 86	99	
Candida lusitaniae		6.64	0.10		98	
Candida famata3		4.24	0.12		1	
4517555	**Low discrimination**					**4517555**
Cryptococcus humicola complex		88.19	0.56	INO 86		
Candida intermedia		6.45	0.11			
Candida lusitaniae		2.79	0.10			
4517557	**Low discrimination**					**4517557**
					HYP PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		60.32	0.53	INO 86	1	99	
Candida intermedia		39.11	0.26		2	98	
Trichosporon sp.		0.57	0.17		99	1	
4517561	**Acceptable identification**						**4517561**
					PSH		
Candida lusitaniae		94.95	0.43	PHE 90	98		
Candida famata4		2.47	0.30	PGU 1	1		
Candida famata3		1.12	0.14		1		
4517564	**Good identification**						**4517564**
Cryptococcus albidus		100.0	0.36	PGU 1			
4517566	**Good identification**						**4517566**
Cryptococcus albidus		100.0	0.40	PGU 1			
4517570	**Low discrimination**						**4517570**
					PSH		
Candida famata3		57.67	0.38	RHA 9	1		
Candida lusitaniae		37.39	0.29	XYL 9	98		
Cryptococcus albidus		2.64	0.30		1		
4517571	**Low discrimination**						**4517571**
					PSH		
Candida lusitaniae		40.10	0.47	PHE 90	98		
Candida famata3		31.30	0.50	PGU 1	1		
Cryptococcus humicola complex		27.11	0.62		99		
4517573	**Low discrimination**						**4517573**
Cryptococcus humicola complex		89.33	0.59	INO 86			
Candida intermedia		6.64	0.15				
Candida lusitaniae		1.77	0.10				
4517574	**Low discrimination**						**4517574**
					PSH		
Cryptococcus albidus		50.73	0.36	PGU 1	1		
Cryptococcus humicola complex		33.60	0.30		99		
Candida intermedia		15.67	0.00		98		
4517575	**Low discrimination**						**4517575**
					PSH		
Cryptococcus humicola complex		65.22	0.66	INO 86	99		
Candida intermedia		30.41	0.36		98		
Candida famata1		2.10	0.26		1		
4517577	**Low discrimination**						**4517577**
					PSH		
Candida intermedia		80.21	0.51	PGU 1	98		
Cryptococcus humicola complex		19.39	0.64		99		
Cryptococcus albidus		0.25	0.33		1		
4517671	**Good identification**						**4517671**
Cryptococcus humicola complex		100.0	0.40	GLU 99			
4517673	**Good identification**						**4517673**
Cryptococcus humicola complex		100.0	0.37	GLU 99			
4517675	**Good identification**						**4517675**

Code / Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.44	GLU 99			
4517677	**Acceptable identification**						**4517677**
Cryptococcus humicola complex		93.76	0.42	GLU 99			
Candida intermedia		6.24	-.03				
4517731	**Good identification**						**4517731**
Cryptococcus humicola complex		100.0	0.40	SUC 99			
4517733	**Good identification**						**4517733**
Cryptococcus humicola complex		100.0	0.37	SUC 99			
4517735	**Good identification**						**4517735**
Cryptococcus humicola complex		100.0	0.44	SUC 99			
4517737	**Acceptable identification**						**4517737**
Cryptococcus humicola complex		93.76	0.42	SUC 99			
Candida intermedia		6.24	-.03				
4517751	**Very good identification**						**4517751**
					PSH		
Cryptococcus humicola complex		98.52	0.65		99		
Candida lusitaniae		0.90	0.10		98		
Candida famata3		0.58	0.12		1		
4517753	**Very good identification**						**4517753**
Cryptococcus humicola complex		100.0	0.63				
4517755	**Very good identification**						**4517755**
Cryptococcus humicola complex		99.88	0.70				
Candida intermedia		0.12	-.07				
4517757	**Very good identification**						**4517757**
					HYP	PSH	
Cryptococcus humicola complex		98.52	0.68		1	99	
Candida intermedia		1.03	0.08		2	98	
Trichosporon sp.		0.46	0.25		99	1	
4517761	**Low discrimination**						**4517761**
					PSH		
Cryptococcus humicola complex		80.60	0.40	GAL 99	99		
Candida lusitaniae		12.94	0.07		98		
Cryptococcus albidus		6.47	0.23		1		
4517763	**Low discrimination**						**4517763**
					PSH		
Cryptococcus humicola complex		86.24	0.37	GAL 99	99		
Cryptococcus albidus		13.76	0.26		1		
4517764	**Good identification**						**4517764**
Cryptococcus albidus		100.0	0.36	PGU 1			
4517765	**Low discrimination**						**4517765**
					PSH		
Cryptococcus humicola complex		88.01	0.44	GAL 99	99		
Cryptococcus albidus		9.27	0.30		1		
Candida intermedia		2.73	-.07		98		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4517766	**Good identification**						**4517766**
Cryptococcus albidus		100.0	0.40	PGU 1			
4517767	**Low discrimination**						**4517767**
					HYP	PSH	
Cryptococcus humicola complex		58.88	0.42	GAL 99	1	99	
Candida intermedia		16.18	0.08		2	98	
Trichosporon sp.		12.61	0.30		99	1	
4517770	**Low discrimination**						**4517770**
					PSH		
Cryptococcus humicola complex		84.23	0.40	MAL 99	99		
Cryptococcus albidus		15.77	0.30		1		
4517771	**Very good identification**						**4517771**
					PSH		
Cryptococcus humicola complex		99.39	0.76		99		
Candida lusitaniae		0.24	0.10		98		
Candida famata3		0.19	0.14		1		
4517772	**Low discrimination**						**4517772**
					PSH		
Cryptococcus humicola complex		72.87	0.37	MAL 99	99		
Cryptococcus albidus		27.13	0.33		1		
4517773	**Very good identification**						**4517773**
					PSH		
Cryptococcus humicola complex		99.63	0.74		99		
Cryptococcus albidus		0.16	0.26		1		
Candida intermedia		0.12	-.03		98		
4517774	**Low discrimination**						**4517774**
					PSH		
Cryptococcus humicola complex		80.27	0.44	MAL 99	99		
Cryptococcus albidus		19.73	0.36		1		
4517775	**Very good identification**						**4517775**
					PSH		
Cryptococcus humicola complex		98.99	0.80		99		
Candida intermedia		0.74	0.18		98		
Cryptococcus albidus		0.11	0.30		1		
4517776	**Low discrimination**						**4517776**
					PSH		
Cryptococcus humicola complex		64.30	0.42	MAL 99	99		
Cryptococcus albidus		31.42	0.40		1		
Candida intermedia		4.28	-.03		98		
4517777	**Good identification**						**4517777**
					HYP	PSH	
Cryptococcus humicola complex		93.25	0.78		1	99	
Candida intermedia		6.21	0.33		2	98	
Trichosporon sp.		0.34	0.34		99	1	
4520150	**Good identification**						**4520150**
Candida famata3		100.0	0.49	URE 1			
4520151	**Very good identification**						**4520151**
Candida famata3		100.0	0.61	URE 1			
4520170	**Good identification**						**4520170**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata3		100.0	0.50	URE 1		
4520171	**Very good identification**					**4520171**
					PSH	
Candida famata3		99.93	0.62	URE 1	1	
Candida parapsilosis		0.07	-.09		99	
4520550	**Good identification**					**4520550**
Candida famata3		100.0	0.50	URE 1		
4520551	**Very good identification**					**4520551**
Candida famata3		99.71	0.62	URE 1		
Candida famata4		0.29	0.26			
4520570	**Good identification**					**4520570**
Candida famata3		100.0	0.52	URE 1		
4520571	**Very good identification**					**4520571**
Candida famata3		99.80	0.64	URE 1		
Candida famata4		0.20	0.25			
4521150	**Good identification**					**4521150**
Candida famata3		100.0	0.37	URE 1		
4521151	**Good identification**					**4521151**
Candida famata3		100.0	0.49	URE 1		
4521170	**Good identification**					**4521170**
Candida famata3		100.0	0.38	URE 1		
4521171	**Good identification**					**4521171**
Candida famata3		100.0	0.50	URE 1		
4521550	**Good identification**					**4521550**
Candida famata3		100.0	0.38	URE 1		
4521551	**Good identification**					**4521551**
Candida famata3		99.77	0.50	URE 1		
Candida famata4		0.24	0.13			
4521570	**Good identification**					**4521570**
Candida famata3		100.0	0.40	URE 1		
4521571	**Good identification**					**4521571**
Candida famata3		100.0	0.52	URE 1		
4522151	**Good identification**					**4522151**
Candida famata3		100.0	0.42	URE 1		
4522171	**Good identification**					**4522171**
Candida famata3		100.0	0.44	URE 1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4522551	**Good identification**						**4522551**
Candida famata3		97.53	0.44	URE 1			
Candida famata4		2.47	0.25	RHA 9			
4522571	**Good identification**						**4522571**
Candida famata3		98.27	0.46	URE 1			
Candida famata4		1.73	0.24	RHA 9			
4523771	**Good identification**						**4523771**
Cryptococcus humicola complex		100.0	0.36	BGL 99			
4523775	**Good identification**						**4523775**
Cryptococcus humicola complex		100.0	0.41	BGL 99			
4523777	**Good identification**						**4523777**
Cryptococcus humicola complex		100.0	0.39	BGL 99			
4524151	**Low discrimination**						**4524151**
					GET	PSH	
Candida famata3		81.89	0.42	URE 1	1	1	
Candida africana		11.03	0.16	XYL 9	99	1	
Candida parapsilosis		7.09	0.09		1	99	
4524171	**Low discrimination**						**4524171**
					GET	PSH	
Candida famata3		56.24	0.44	URE 1	1	1	
Candida parapsilosis		40.28	0.28	XYL 9	1	99	
Candida africana		3.49	0.11		99	1	
4524551	**Good identification**						**4524551**
Candida famata3		99.48	0.44	URE 1			
Candida famata4		0.52	0.13	XYL 9			
4524571	**Good identification**						**4524571**
					PSH		
Candida famata3		99.41	0.46	URE 1	1		
Candida parapsilosis		0.59	-.09	XYL 9	99		
4527575	**Good identification**						**4527575**
Cryptococcus humicola complex		100.0	0.37	BGL 99			
4527751	**Good identification**						**4527751**
Cryptococcus humicola complex		100.0	0.36	BGL 99			
4527755	**Good identification**						**4527755**
Cryptococcus humicola complex		100.0	0.41	BGL 99			
4527757	**Good identification**						**4527757**
Cryptococcus humicola complex		100.0	0.39	BGL 99			
4527771	**Good identification**						**4527771**
					PSH		
Cryptococcus humicola complex		95.99	0.47	BGL 99	99		
Cryptococcus neoformans		4.01	0.04		1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4527773	**Good identification**					**4527773**
Cryptococcus humicola complex		100.0	0.44	BGL 99		
4527775	**Good identification**					**4527775**
					PSH	
Cryptococcus humicola complex		95.99	0.51	BGL 99	99	
Cryptococcus neoformans		4.01	0.08		1	
4527777	**Good identification**					**4527777**
Cryptococcus humicola complex		100.0	0.49	BGL 99		
4530150	**Good identification**					**4530150**
Candida famata3		100.0	0.47	URE 1		
4530151	**Very good identification**					**4530151**
					GET	
Candida famata3		99.93	0.59	URE 1	1	
Candida africana		0.08	-.09		99	
4530170	**Good identification**					**4530170**
Candida famata3		100.0	0.49	URE 1		
4530171	**Very good identification**					**4530171**
Candida famata3		99.79	0.61	URE 1		
Rhodotorula glutinis		0.21	0.06			
4530550	**Good identification**					**4530550**
Candida famata3		100.0	0.49	URE 1		
4530551	**Very good identification**					**4530551**
Candida famata3		99.58	0.61	URE 1		
Candida famata4		0.42	0.28			
4530570	**Good identification**					**4530570**
Candida famata3		100.0	0.50	URE 1		
4530571	**Very good identification**					**4530571**
Candida famata3		99.58	0.62	URE 1		
Candida famata4		0.29	0.26			
Rhodotorula glutinis		0.13	0.04			
4531150	**Good identification**					**4531150**
Candida famata3		100.0	0.35	URE 1		
4531151	**Good identification**					**4531151**
Candida famata3		100.0	0.47	URE 1		
4531170	**Good identification**					**4531170**
Candida famata3		100.0	0.37	URE 1		
4531171	**Good identification**					**4531171**
Candida famata3		97.68	0.49	URE 1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Rhodotorula glutinis		2.32	0.13			
4531550	**Good identification**					**4531550**
Candida famata3		100.0	0.37	URE 1		
4531551	**Good identification**					**4531551**
Candida famata3		99.66	0.49	URE 1		
Candida famata4		0.34	0.14			
4531570	**Good identification**					**4531570**
Candida famata3		100.0	0.38	URE 1		
4531571	**Good identification**					**4531571**
					PSH	
Candida famata3		97.80	0.50	URE 1	1	
Rhodotorula glutinis		1.44	0.11		1	
Cryptococcus humicola complex		0.54	0.22		99	
4531771	**Low discrimination**					**4531771**
					PSH	
Cryptococcus humicola complex		77.03	0.36	RHA 99	99	
Candida famata3		22.98	0.14		1	
4531775	**Good identification**					**4531775**
					PSH	
Cryptococcus humicola complex		95.28	0.41	RHA 99	99	
Cryptococcus neoformans		4.72	-.01		1	
4531777	**Good identification**					**4531777**
Cryptococcus humicola complex		100.0	0.39	RHA 99		
4532151	**Good identification**					**4532151**
Candida famata3		100.0	0.41	URE 1		
4532171	**Good identification**					**4532171**
Candida famata3		100.0	0.42	URE 1		
4532551	**Good identification**					**4532551**
Candida famata3		96.50	0.42	URE 1		
Candida famata4		3.50	0.26	RHA 9		
4532571	**Good identification**					**4532571**
					PSH	
Candida famata3		96.38	0.44	URE 1	1	
Candida famata4		2.44	0.25	RHA 9	1	
Cryptococcus humicola complex		1.18	0.22		99	
4532771	**Low discrimination**					**4532771**
					PSH	
Cryptococcus humicola complex		88.15	0.36	GEN 99	99	
Candida famata3		11.85	0.08		1	
4532775	**Good identification**					**4532775**
					PSH	
Cryptococcus humicola complex		95.28	0.41	GEN 99	99	
Cryptococcus neoformans		4.72	-.01		1	
4532777	**Good identification**					**4532777**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus humicola complex		100.0	0.39	GEN 99		
4533173	**Good identification**					**4533173**
Cryptococcus humicola complex		100.0	0.36	INO 86		
4533175	**Good identification**					**4533175**
Cryptococcus humicola complex		100.0	0.42	INO 86		
4533177	**Good identification**					**4533177**
Cryptococcus humicola complex		100.0	0.40	INO 86		
4533351	**Good identification**					**4533351**
Cryptococcus humicola complex		100.0	0.42	CEL 93		
4533353	**Good identification**					**4533353**
Cryptococcus humicola complex		100.0	0.39	CEL 93		
4533355	**Good identification**					**4533355**
Cryptococcus humicola complex		100.0	0.46	CEL 93		
4533357	**Good identification**					**4533357**
Cryptococcus humicola complex		100.0	0.44	CEL 93		
4533371	**Good identification**					**4533371**
					PSH	
Cryptococcus humicola complex		98.62	0.52	CEL 93	99	
Cryptococcus neoformans		1.39	0.01		1	
4533373	**Good identification**					**4533373**
Cryptococcus humicola complex		100.0	0.50	CEL 93		
4533375	**Very good identification**					**4533375**
					PSH	
Cryptococcus humicola complex		98.62	0.57	CEL 93	99	
Cryptococcus neoformans		1.39	0.05		1	
4533377	**Good identification**					**4533377**
Cryptococcus humicola complex		100.0	0.54	CEL 93		
4533551	**Low discrimination**					**4533551**
					PSH	
Cryptococcus humicola complex		63.53	0.48	INO 86	99	
Candida famata3		35.44	0.31		1	
Candida famata4		1.03	0.13		1	
4533553	**Good identification**					**4533553**
Cryptococcus humicola complex		100.0	0.45	INO 86		
4533555	**Good identification**					**4533555**
Cryptococcus humicola complex		100.0	0.52	INO 86		
4533557	**Good identification**					**4533557**
Cryptococcus humicola complex		100.0	0.50	INO 86		
4533571	**Low discrimination**					**4533571**

Code Taxon		ID score	T index	tests against	Differentiation tests PSH	Code
Cryptococcus humicola complex		84.66	0.58	INO 86	99	
Candida famata3		15.34	0.32		1	
4533573	**Very good identification**					**4533573**
Cryptococcus humicola complex		100.0	0.56	INO 86		
4533575	**Very good identification**					**4533575**
Cryptococcus humicola complex		100.0	0.63	INO 86		
4533577	**Very good identification**					**4533577**
Cryptococcus humicola complex		99.37	0.60	INO 86		
Candida intermedia		0.63	-.03			
4533671	**Good identification**					**4533671**
Cryptococcus humicola complex		100.0	0.36	GLU 99		
4533675	**Good identification**					**4533675**
Cryptococcus humicola complex		100.0	0.41	GLU 99		
4533677	**Good identification**					**4533677**
Cryptococcus humicola complex		100.0	0.39	GLU 99		
4533731	**Good identification**					**4533731**
Cryptococcus humicola complex		100.0	0.36	SUC 99		
4533735	**Good identification**					**4533735**
Cryptococcus humicola complex		100.0	0.41	SUC 99		
4533737	**Good identification**					**4533737**
Cryptococcus humicola complex		100.0	0.39	SUC 99		
4533751	**Very good identification**					**4533751**
Cryptococcus humicola complex		100.0	0.62			
4533753	**Very good identification**					**4533753**
Cryptococcus humicola complex		100.0	0.60			
4533755	**Very good identification**					**4533755**
Cryptococcus humicola complex		100.0	0.67			
4533757	**Very good identification**					**4533757**
Cryptococcus humicola complex		100.0	0.64			
4533761	**Good identification**					**4533761**
Cryptococcus humicola complex		100.0	0.36	GAL 99		
4533765	**Good identification**					**4533765**
Cryptococcus humicola complex		100.0	0.41	GAL 99		
4533767	**Good identification**					**4533767**

Code / Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus humicola complex		100.0	0.39	GAL 99		
4533770	**Good identification**					**4533770**
Cryptococcus humicola complex		100.0	0.36	MAL 99		
4533771	**Very good identification**					**4533771**
					PSH	
Cryptococcus humicola complex		99.84	0.72		99	
Cryptococcus neoformans		0.16	0.04		1	
4533773	**Very good identification**					**4533773**
Cryptococcus humicola complex		100.0	0.70			
4533774	**Good identification**					**4533774**
Cryptococcus humicola complex		100.0	0.41	MAL 99		
4533775	**Very good identification**					**4533775**
					PSH	
Cryptococcus humicola complex		99.84	0.77		99	
Cryptococcus neoformans		0.16	0.08		1	
4533776	**Good identification**					**4533776**
Cryptococcus humicola complex		100.0	0.39	MAL 99		
4533777	**Very good identification**					**4533777**
Cryptococcus humicola complex		100.0	0.75			
4534151	**Low discrimination**					**4534151**
					GET	
Candida famata3		57.15	0.41	URE 1	1	
Candida africana		42.85	0.28	XYL 9	99	
4534171	**Low discrimination**					**4534171**
					GET PSH	
Candida famata3		71.88	0.42	URE 1	1 1	
Candida africana		24.81	0.23	XYL 9	99 1	
Candida parapsilosis		3.31	0.04		1 99	
4534551	**Good identification**					**4534551**
					GET	
Candida famata3		98.65	0.42	URE 1	1	
Candida famata4		0.74	0.14	XYL 9	1	
Candida africana		0.61	-.09		99	
4534571	**Good identification**					**4534571**
Candida famata3		99.48	0.44	URE 1		
Candida famata4		0.52	0.13	XYL 9		
4535566	**Good identification**					**4535566**
Cryptococcus albidus		100.0	0.35	PGU 1		
4535575	**Low discrimination**					**4535575**
					PSH	
Cryptococcus humicola complex		62.87	0.37	RHA 99	99	
Cryptococcus neoformans		20.99	0.11	INO 86	1	
Cryptococcus albidus		9.69	0.25		1	
4535576	**Good identification**					**4535576**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.35	PGU 1		
4535751	**Good identification**					**4535751**
Cryptococcus humicola complex		100.0	0.36	RHA 99		
4535755	**Good identification**					**4535755**
					PSH	
Cryptococcus humicola complex		95.28	0.41	RHA 99	99	
Cryptococcus neoformans		4.72	-.01		1	
4535757	**Good identification**					**4535757**
Cryptococcus humicola complex		100.0	0.39	RHA 99		
4535766	**Good identification**					**4535766**
Cryptococcus albidus		100.0	0.35	PGU 1		
4535773	**Good identification**					**4535773**
					PSH	
Cryptococcus humicola complex		96.34	0.44	RHA 99	99	
Cryptococcus albidus		3.66	0.22		1	
4535775	**Low discrimination**					**4535775**
					PSH	
Cryptococcus neoformans		56.00	0.36	PRO 1	1	
Cryptococcus humicola complex		42.93	0.51	PHE 92	99	
Cryptococcus albidus		1.08	0.25		1	
4535776	**Good identification**					**4535776**
Cryptococcus albidus		100.0	0.35	PGU 1		
4535777	**Acceptable identification**					**4535777**
					PSH	
Cryptococcus humicola complex		92.42	0.49	RHA 99	99	
Cryptococcus albidus		4.61	0.29		1	
Cryptococcus neoformans		1.61	-.01		1	
4536575	**Low discrimination**					**4536575**
					PSH	
Cryptococcus humicola complex		74.97	0.37	GEN 99	99	
Cryptococcus neoformans		25.03	0.11	INO 86	1	
4536751	**Good identification**					**4536751**
Cryptococcus humicola complex		100.0	0.36	GEN 99		
4536755	**Good identification**					**4536755**
					PSH	
Cryptococcus humicola complex		95.28	0.41	GEN 99	99	
Cryptococcus neoformans		4.72	-.01		1	
4536757	**Good identification**					**4536757**
Cryptococcus humicola complex		100.0	0.39	GEN 99		
4536773	**Good identification**					**4536773**
Cryptococcus humicola complex		100.0	0.44	GEN 99		
4536775	**Low discrimination**					**4536775**
					PSH	
Cryptococcus neoformans		56.61	0.36	PRO 1	1	
Cryptococcus humicola complex		43.39	0.51	PHE 92	99	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4536777	**Good identification**					**4536777**
					PSH	
Cryptococcus humicola complex		98.28	0.49	GEN 99	99	
Cryptococcus neoformans		1.72	-.01		1	
4537151	**Low discrimination**					**4537151**
					PSH	
Cryptococcus humicola complex		86.25	0.38	INO 86	99	
Candida famata3		13.75	0.11	CEL 93	1	
4537153	**Good identification**					**4537153**
Cryptococcus humicola complex		100.0	0.36	INO 86		
4537155	**Good identification**					**4537155**
Cryptococcus humicola complex		100.0	0.42	INO 86		
4537157	**Good identification**					**4537157**
Cryptococcus humicola complex		100.0	0.40	INO 86		
4537171	**Low discrimination**					**4537171**
					PSH	
Cryptococcus humicola complex		87.23	0.48	INO 86	99	
Cryptococcus neoformans		8.25	0.12	CEL 93	1	
Candida famata3		4.52	0.12		1	
4537173	**Good identification**					**4537173**
Cryptococcus humicola complex		100.0	0.46	INO 86		
4537175	**Acceptable identification**					**4537175**
					PSH	
Cryptococcus humicola complex		90.15	0.53	INO 86	99	
Cryptococcus neoformans		8.53	0.16	CEL 93	1	
Rhodotorula mucilaginosa		1.32	0.07		1	
4537177	**Good identification**					**4537177**
Cryptococcus humicola complex		100.0	0.51	INO 86		
4537351	**Good identification**					**4537351**
					PSH	
Cryptococcus humicola complex		98.62	0.52	CEL 93	99	
Cryptococcus neoformans		1.39	0.01		1	
4537353	**Good identification**					**4537353**
Cryptococcus humicola complex		100.0	0.50	CEL 93		
4537355	**Very good identification**					**4537355**
					PSH	
Cryptococcus humicola complex		98.62	0.57	CEL 93	99	
Cryptococcus neoformans		1.39	0.05		1	
4537357	**Good identification**					**4537357**
Cryptococcus humicola complex		100.0	0.54	CEL 93		
4537371	**Low discrimination**					**4537371**
					PSH	
Cryptococcus humicola complex		73.02	0.62	CEL 93	99	
Cryptococcus neoformans		26.99	0.37		1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4537373	**Very good identification**					**4537373**
					PSH	
Cryptococcus humicola complex		99.51	0.60	CEL 93	99	
Cryptococcus neoformans		0.49	0.01		1	
4537375	**Low discrimination**					**4537375**
					PSH	
Cryptococcus humicola complex		73.02	0.67	CEL 93	99	
Cryptococcus neoformans		26.99	0.41		1	
4537377	**Very good identification**					**4537377**
					PSH	
Cryptococcus humicola complex		99.51	0.65	CEL 93	99	
Cryptococcus neoformans		0.49	0.05		1	
4537475	**Good identification**					**4537475**
Cryptococcus humicola complex		100.0	0.37	GLU 99		
4537535	**Good identification**					**4537535**
Cryptococcus humicola complex		100.0	0.37	INO 86		
4537551	**Very good identification**					**4537551**
					PSH	
Cryptococcus humicola complex		96.37	0.58	INO 86	99	
Candida lusitaniae		2.21	0.10		98	
Candida famata3		1.41	0.12		1	
4537553	**Very good identification**					**4537553**
Cryptococcus humicola complex		100.0	0.56	INO 86		
4537555	**Very good identification**					**4537555**
Cryptococcus humicola complex		100.0	0.63	INO 86		
4537557	**Very good identification**					**4537557**
Cryptococcus humicola complex		100.0	0.60	INO 86		
4537565	**Acceptable identification**					**4537565**
					PSH	
Cryptococcus humicola complex		93.80	0.37	INO 86	99	
Cryptococcus albidus		6.20	0.19	GAL 99	1	
4537571	**Very good identification**					**4537571**
					PSH	
Cryptococcus humicola complex		97.89	0.69	INO 86	99	
Cryptococcus neoformans		1.05	0.15		1	
Candida lusitaniae		0.60	0.10		98	
4537573	**Very good identification**					**4537573**
Cryptococcus humicola complex		100.0	0.66	INO 86		
4537574	**Low discrimination**					**4537574**
					PSH	
Cryptococcus humicola complex		86.64	0.37	INO 86	99	
Cryptococcus albidus		13.36	0.25	MAL 99	1	
4537575	**Very good identification**					**4537575**
					PSH	
Cryptococcus humicola complex		98.69	0.73	INO 86	99	
Cryptococcus neoformans		1.05	0.20		1	

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
	Candida intermedia	0.19	0.00		98	
4537577	**Very good identification**					**4537577**
					PSH	
	Cryptococcus humicola complex	98.19	0.71	INO 86	99	
	Candida intermedia	1.68	0.15		98	
	Cryptococcus albidus	0.13	0.22		1	
4537651	**Good identification**					**4537651**
	Cryptococcus humicola complex	100.0	0.36	GLU 99		
4537655	**Good identification**					**4537655**
	Cryptococcus humicola complex	100.0	0.41	GLU 99		
4537657	**Good identification**					**4537657**
	Cryptococcus humicola complex	100.0	0.39	GLU 99		
4537671	**Good identification**					**4537671**
					PSH	
	Cryptococcus humicola complex	95.99	0.47	GLU 99	99	
	Cryptococcus neoformans	4.01	0.04		1	
4537673	**Good identification**					**4537673**
	Cryptococcus humicola complex	100.0	0.44	GLU 99		
4537675	**Good identification**					**4537675**
					PSH	
	Cryptococcus humicola complex	95.99	0.51	GLU 99	99	
	Cryptococcus neoformans	4.01	0.08		1	
4537677	**Good identification**					**4537677**
	Cryptococcus humicola complex	100.0	0.49	GLU 99		
4537711	**Good identification**					**4537711**
	Cryptococcus humicola complex	100.0	0.36	SUC 99		
4537715	**Good identification**					**4537715**
	Cryptococcus humicola complex	100.0	0.41	SUC 99		
4537717	**Good identification**					**4537717**
	Cryptococcus humicola complex	100.0	0.39	SUC 99		
4537731	**Acceptable identification**					**4537731**
					PSH	
	Cryptococcus humicola complex	92.17	0.47	SUC 99	99	
	Cryptococcus terreus	3.99	0.15		1	
	Cryptococcus neoformans	3.85	0.04		1	
4537733	**Good identification**					**4537733**
					PSH	
	Cryptococcus humicola complex	95.52	0.44	SUC 99	99	
	Cryptococcus terreus	4.48	0.14		1	
4537735	**Good identification**					**4537735**
					PSH	
	Cryptococcus humicola complex	95.99	0.51	SUC 99	99	
	Cryptococcus neoformans	4.01	0.08		1	

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
4537737	**Good identification**					**4537737**
	Cryptococcus humicola complex	100.0	0.49	SUC 99		
4537741	**Good identification**					**4537741**
	Cryptococcus humicola complex	100.0	0.36	GAL 99		
4537745	**Good identification**					**4537745**
	Cryptococcus humicola complex	100.0	0.41	GAL 99		
4537747	**Good identification**					**4537747**
	Cryptococcus humicola complex	100.0	0.39	GAL 99		
4537750	**Good identification**					**4537750**
	Cryptococcus humicola complex	100.0	0.36	MAL 99		
4537751	**Very good identification**					**4537751**
					PSH	
	Cryptococcus humicola complex	99.84	0.72		99	
	Cryptococcus neoformans	0.16	0.04		1	
4537753	**Very good identification**					**4537753**
	Cryptococcus humicola complex	100.0	0.70			
4537754	**Good identification**					**4537754**
	Cryptococcus humicola complex	100.0	0.41	MAL 99		
4537755	**Very good identification**					**4537755**
					PSH	
	Cryptococcus humicola complex	99.84	0.77		99	
	Cryptococcus neoformans	0.16	0.08		1	
4537756	**Good identification**					**4537756**
	Cryptococcus humicola complex	100.0	0.39	MAL 99		
4537757	**Very good identification**					**4537757**
	Cryptococcus humicola complex	100.0	0.75			
4537761	**Good identification**					**4537761**
					PSH	
	Cryptococcus humicola complex	95.99	0.47	GAL 99	99	
	Cryptococcus neoformans	4.01	0.04		1	
4537763	**Good identification**					**4537763**
	Cryptococcus humicola complex	100.0	0.44	GAL 99		
4537765	**Good identification**					**4537765**
					PSH	
	Cryptococcus humicola complex	95.01	0.51	GAL 99	99	
	Cryptococcus neoformans	3.97	0.08		1	
	Cryptococcus albidus	1.02	0.19		1	
4537767	**Good identification**					**4537767**
					PSH	
	Cryptococcus humicola complex	97.91	0.49	GAL 99	99	
	Cryptococcus albidus	2.09	0.22		1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4537770	**Acceptable identification**					**4537770**
					PSH	
Cryptococcus humicola complex		94.26	0.47	MAL 99	99	
Cryptococcus neoformans		3.93	0.04		1	
Cryptococcus albidus		1.80	0.19		1	
4537771	**Very good identification**					**4537771**
					PSH	
Cryptococcus humicola complex		95.99	0.83		99	
Cryptococcus neoformans		4.01	0.40		1	
4537772	**Good identification**					**4537772**
					PSH	
Cryptococcus humicola complex		96.34	0.44	MAL 99	99	
Cryptococcus albidus		3.66	0.22		1	
4537773	**Very good identification**					**4537773**
					PSH	
Cryptococcus humicola complex		99.94	0.81		99	
Cryptococcus neoformans		0.06	0.04		1	
4537774	**Acceptable identification**					**4537774**
					PSH	
Cryptococcus humicola complex		93.74	0.51	MAL 99	99	
Cryptococcus neoformans		3.91	0.08		1	
Cryptococcus albidus		2.35	0.25		1	
4537775	**Very good identification**					**4537775**
					PSH	
Cryptococcus humicola complex		95.98	0.87		99	
Cryptococcus neoformans		4.01	0.45		1	
Cryptococcus albidus		0.01	0.19		1	
4537776	**Good identification**					**4537776**
					PSH	
Cryptococcus humicola complex		95.25	0.49	MAL 99	99	
Cryptococcus albidus		4.75	0.29		1	
4537777	**Very good identification**					**4537777**
					PSH	
Cryptococcus humicola complex		99.87	0.85		99	
Cryptococcus neoformans		0.06	0.08		1	
Candida intermedia		0.03	-.03		98	
4540150	**Good identification**					**4540150**
Candida famata3		100.0	0.49	MEL 1		
4540151	**Very good identification**					**4540151**
Candida famata3		100.0	0.61	MEL 1		
4540170	**Good identification**					**4540170**
Candida famata3		100.0	0.50	MEL 1		
4540171	**Very good identification**					**4540171**
					PSH	
Candida famata3		99.93	0.62	MEL 1	1	
Candida parapsilosis		0.07	-.09		99	
4540550	**Good identification**					**4540550**
Candida famata3		100.0	0.50	MEL 1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4540551	**Very good identification**					**4540551**
*Candida famata*3		99.71	0.62	MEL 1		
*Candida famata*4		0.29	0.26			
4540570	**Good identification**					**4540570**
*Candida famata*3		100.0	0.52	MEL 1		
4540571	**Very good identification**					**4540571**
*Candida famata*3		99.80	0.64	MEL 1		
*Candida famata*4		0.20	0.25			
4541150	**Good identification**					**4541150**
*Candida famata*3		100.0	0.37	MEL 1		
4541151	**Good identification**					**4541151**
*Candida famata*3		100.0	0.49	MEL 1		
4541170	**Good identification**					**4541170**
*Candida famata*3		100.0	0.38	MEL 1		
4541171	**Good identification**					**4541171**
*Candida famata*3		100.0	0.50	MEL 1		
4541550	**Good identification**					**4541550**
*Candida famata*3		100.0	0.38	MEL 1		
4541551	**Good identification**					**4541551**
*Candida famata*3		99.77	0.50	MEL 1		
*Candida famata*4		0.24	0.13			
4541570	**Good identification**					**4541570**
*Candida famata*3		100.0	0.40	MEL 1		
4541571	**Good identification**					**4541571**
*Candida famata*3		100.0	0.52	MEL 1		
4542151	**Good identification**					**4542151**
*Candida famata*3		100.0	0.42	MEL 1		
4542171	**Good identification**					**4542171**
*Candida famata*3		100.0	0.44	MEL 1		
4542551	**Good identification**					**4542551**
*Candida famata*3		97.53	0.44	MEL 1		
*Candida famata*4		2.47	0.25	RHA 9		
4542571	**Good identification**					**4542571**
*Candida famata*3		98.27	0.46	MEL 1		
*Candida famata*4		1.73	0.24	RHA 9		
4544151	**Low discrimination**					**4544151**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					GET	PSH	
Candida famata3		81.89	0.42	MEL 1	1	1	
Candida africana		11.03	0.16	XYL 9	99	1	
Candida parapsilosis		7.09	0.09		1	99	
4544171	**Low discrimination**						**4544171**
					GET	PSH	
Candida famata3		56.24	0.44	MEL 1	1	1	
Candida parapsilosis		40.28	0.28	XYL 9	1	99	
Candida africana		3.49	0.11		99	1	
4544551	**Good identification**						**4544551**
Candida famata3		99.48	0.44	MEL 1			
Candida famata4		0.52	0.13	XYL 9			
4544571	**Good identification**						**4544571**
					PSH		
Candida famata3		99.41	0.46	MEL 1	1		
Candida parapsilosis		0.59	-.09	XYL 9	99		
4547771	**Good identification**						**4547771**
Cryptococcus humicola complex		100.0	0.40	BGL 99			
4547773	**Good identification**						**4547773**
Cryptococcus humicola complex		100.0	0.37	BGL 99			
4547775	**Good identification**						**4547775**
Cryptococcus humicola complex		100.0	0.44	BGL 99			
4547777	**Good identification**						**4547777**
Cryptococcus humicola complex		100.0	0.42	BGL 99			
4550150	**Good identification**						**4550150**
Candida famata3		100.0	0.47	MEL 1			
4550151	**Very good identification**						**4550151**
					GET		
Candida famata3		99.93	0.59	MEL 1	1		
Candida africana		0.08	-.09		99		
4550170	**Good identification**						**4550170**
Candida famata3		100.0	0.49	MEL 1			
4550171	**Very good identification**						**4550171**
Candida famata3		100.0	0.61	MEL 1			
4550550	**Good identification**						**4550550**
Candida famata3		100.0	0.49	MEL 1			
4550551	**Very good identification**						**4550551**
Candida famata3		99.58	0.61	MEL 1			
Candida famata4		0.42	0.28				
4550570	**Good identification**						**4550570**
Candida famata3		100.0	0.50	MEL 1			

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
4550571	**Very good identification**					**4550571**
Candida famata3		99.71	0.62	MEL 1		
Candida famata4		0.29	0.26			
4551150	**Good identification**					**4551150**
Candida famata3		100.0	0.35	MEL 1		
4551151	**Good identification**					**4551151**
Candida famata3		100.0	0.47	MEL 1		
4551170	**Good identification**					**4551170**
Candida famata3		100.0	0.37	MEL 1		
4551171	**Good identification**					**4551171**
Candida famata3		100.0	0.49	MEL 1		
4551550	**Good identification**					**4551550**
Candida famata3		100.0	0.37	MEL 1		
4551551	**Good identification**					**4551551**
Candida famata3		99.66	0.49	MEL 1		
Candida famata4		0.34	0.14			
4551570	**Good identification**					**4551570**
Candida famata3		100.0	0.38	MEL 1		
4551571	**Good identification**					**4551571**
Candida famata3		99.77	0.50	MEL 1		
Candida famata4		0.24	0.13			
4552151	**Good identification**					**4552151**
Candida famata3		100.0	0.41	MEL 1		
4552171	**Good identification**					**4552171**
Candida famata3		100.0	0.42	MEL 1		
4552551	**Good identification**					**4552551**
Candida famata3		96.50	0.42	MEL 1		
Candida famata4		3.50	0.26	RHA 9		
4552571	**Good identification**					**4552571**
Candida famata3		97.53	0.44	MEL 1		
Candida famata4		2.47	0.25	RHA 9		
4553175	**Good identification**					**4553175**
Cryptococcus humicola complex		100.0	0.35	INO 86		
4553355	**Good identification**					**4553355**
Cryptococcus humicola complex		100.0	0.39	CEL 93		
4553357	**Good identification**					**4553357**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus humicola complex		100.0	0.37	CEL 93		
4553371	**Good identification**					**4553371**
Cryptococcus humicola complex		100.0	0.45	CEL 93		
4553373	**Good identification**					**4553373**
Cryptococcus humicola complex		100.0	0.43	CEL 93		
4553375	**Good identification**					**4553375**
Cryptococcus humicola complex		100.0	0.50	CEL 93		
4553377	**Good identification**					**4553377**
Cryptococcus humicola complex		100.0	0.47	CEL 93		
4553553	**Good identification**					**4553553**
Cryptococcus humicola complex		100.0	0.38	INO 86		
4553555	**Good identification**					**4553555**
Cryptococcus humicola complex		100.0	0.45	INO 86		
4553557	**Good identification**					**4553557**
Cryptococcus humicola complex		100.0	0.43	INO 86		
4553571	**Low discrimination**					**4553571**
					PSH	
Cryptococcus humicola complex		69.27	0.51	INO 86	99	
Candida famata3		30.73	0.32		1	
4553573	**Good identification**					**4553573**
Cryptococcus humicola complex		100.0	0.49	INO 86		
4553575	**Very good identification**					**4553575**
Cryptococcus humicola complex		100.0	0.56	INO 86		
4553577	**Good identification**					**4553577**
Cryptococcus humicola complex		98.47	0.53	INO 86		
Candida intermedia		1.53	-.03			
4553751	**Good identification**					**4553751**
Cryptococcus humicola complex		100.0	0.55			
4553753	**Good identification**					**4553753**
Cryptococcus humicola complex		100.0	0.53			
4553755	**Very good identification**					**4553755**
Cryptococcus humicola complex		100.0	0.59			
4553757	**Very good identification**					**4553757**
Cryptococcus humicola complex		100.0	0.57			
4553771	**Very good identification**					**4553771**

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
	Cryptococcus humicola complex	100.0	0.65				
4553773	**Very good identification**						**4553773**
	Cryptococcus humicola complex	100.0	0.63				
4553775	**Very good identification**						**4553775**
	Cryptococcus humicola complex	100.0	0.70				
4553777	**Very good identification**						**4553777**
					HYP	PSH	
	Cryptococcus humicola complex	99.81	0.68		1	99	
	Trichosporon sp.	0.19	0.18		99	1	
4554151	**Low discrimination**						**4554151**
					GET		
	Candida famata3	57.15	0.41	MEL 1	1		
	Candida africana	42.85	0.28	XYL 9	99		
4554171	**Low discrimination**						**4554171**
					GET	PSH	
	Candida famata3	71.88	0.42	MEL 1	1	1	
	Candida africana	24.81	0.23	XYL 9	99	1	
	Candida parapsilosis	3.31	0.04		1	99	
4554551	**Good identification**						**4554551**
					GET		
	Candida famata3	98.65	0.42	MEL 1	1		
	Candida famata4	0.74	0.14	XYL 9	1		
	Candida africana	0.61	-.09		99		
4554571	**Good identification**						**4554571**
	Candida famata3	99.48	0.44	MEL 1			
	Candida famata4	0.52	0.13	XYL 9			
4555771	**Good identification**						**4555771**
	Cryptococcus humicola complex	100.0	0.40	RHA 99			
4555773	**Good identification**						**4555773**
	Cryptococcus humicola complex	100.0	0.37	RHA 99			
4555775	**Good identification**						**4555775**
	Cryptococcus humicola complex	100.0	0.44	RHA 99			
4555777	**Low discrimination**						**4555777**
					HYP	PSH	
	Cryptococcus humicola complex	80.00	0.42	RHA 99	1	99	
	Trichosporon sp.	17.13	0.30		99	1	
	Candida intermedia	2.87	-.08		2	98	
4556771	**Good identification**						**4556771**
	Cryptococcus humicola complex	100.0	0.40	GEN 99			
4556773	**Good identification**						**4556773**
	Cryptococcus humicola complex	100.0	0.37	GEN 99			
4556775	**Good identification**						**4556775**
	Cryptococcus humicola complex	100.0	0.44	GEN 99			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4556777	**Low discrimination**						**4556777**
					HYP	PSH	
Cryptococcus humicola complex		89.16	0.42	GEN 99	1	99	
Trichosporon sp.		10.84	0.25		99	1	
4557155	**Good identification**						**4557155**
Cryptococcus humicola complex		100.0	0.35	INO 86			
4557171	**Low discrimination**						**4557171**
					PSH		
Cryptococcus humicola complex		88.75	0.41	INO 86	99		
Candida famata3		11.25	0.12	CEL 93	1		
4557173	**Good identification**						**4557173**
Cryptococcus humicola complex		100.0	0.39	INO 86			
4557175	**Good identification**						**4557175**
					PSH		
Cryptococcus humicola complex		96.02	0.46	INO 86	99		
Candida famata1		3.98	0.07	CEL 93	1		
4557177	**Good identification**						**4557177**
Cryptococcus humicola complex		100.0	0.43	INO 86			
4557351	**Good identification**						**4557351**
Cryptococcus humicola complex		100.0	0.45	CEL 93			
4557353	**Good identification**						**4557353**
Cryptococcus humicola complex		100.0	0.43	CEL 93			
4557355	**Good identification**						**4557355**
Cryptococcus humicola complex		100.0	0.50	CEL 93			
4557357	**Good identification**						**4557357**
Cryptococcus humicola complex		100.0	0.47	CEL 93			
4557371	**Very good identification**						**4557371**
Cryptococcus humicola complex		100.0	0.55	CEL 93			
4557373	**Good identification**						**4557373**
Cryptococcus humicola complex		100.0	0.53	CEL 93			
4557375	**Very good identification**						**4557375**
Cryptococcus humicola complex		100.0	0.60	CEL 93			
4557377	**Very good identification**						**4557377**
Cryptococcus humicola complex		100.0	0.58	CEL 93			
4557551	**Acceptable identification**						**4557551**
					PSH		
Cryptococcus humicola complex		91.57	0.51	INO 86	99		
Candida lusitaniae		5.15	0.10		98		
Candida famata3		3.29	0.12		1		
4557553	**Good identification**						**4557553**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.49	INO 86			
4557555	**Very good identification**						**4557555**
Cryptococcus humicola complex		100.0	0.56	INO 86			
4557557	**Good identification**						**4557557**
					HYP	PSH	
Cryptococcus humicola complex		99.06	0.53	INO 86	1	99	
Trichosporon sp.		0.94	0.17		99	1	
4557571	**Very good identification**						**4557571**
					PSH		
Cryptococcus humicola complex		97.41	0.62	INO 86	99		
Candida lusitaniae		1.46	0.10		98		
Candida famata3		1.14	0.14		1		
4557573	**Very good identification**						**4557573**
Cryptococcus humicola complex		100.0	0.59	INO 86			
4557575	**Good identification**						**4557575**
Cryptococcus humicola complex		93.96	0.66	INO 86			
Candida guilliermondii		5.23	0.17				
Candida intermedia		0.44	0.00				
4557577	**Very good identification**						**4557577**
					HYP	PSH	
Cryptococcus humicola complex		95.30	0.64	INO 86	1	99	
Candida intermedia		3.98	0.15		2	98	
Trichosporon sp.		0.72	0.25		99	1	
4557671	**Good identification**						**4557671**
Cryptococcus humicola complex		100.0	0.40	GLU 99			
4557673	**Good identification**						**4557673**
Cryptococcus humicola complex		100.0	0.37	GLU 99			
4557675	**Good identification**						**4557675**
Cryptococcus humicola complex		100.0	0.44	GLU 99			
4557677	**Good identification**						**4557677**
Cryptococcus humicola complex		100.0	0.42	GLU 99			
4557731	**Good identification**						**4557731**
Cryptococcus humicola complex		100.0	0.40	SUC 99			
4557733	**Good identification**						**4557733**
Cryptococcus humicola complex		100.0	0.37	SUC 99			
4557735	**Good identification**						**4557735**
Cryptococcus humicola complex		100.0	0.44	SUC 99			
4557737	**Good identification**						**4557737**
Cryptococcus humicola complex		100.0	0.42	SUC 99			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4557751	**Very good identification**						**4557751**
Cryptococcus humicola complex		100.0	0.65				
4557753	**Very good identification**						**4557753**
Cryptococcus humicola complex		100.0	0.63				
4557755	**Very good identification**						**4557755**
Cryptococcus humicola complex		100.0	0.70				
4557757	**Very good identification**						**4557757**
					HYP	PSH	
Cryptococcus humicola complex		99.54	0.68		1	99	
Trichosporon sp.		0.46	0.25		99	1	
4557761	**Good identification**						**4557761**
Cryptococcus humicola complex		100.0	0.40	GAL 99			
4557763	**Good identification**						**4557763**
Cryptococcus humicola complex		100.0	0.37	GAL 99			
4557765	**Good identification**						**4557765**
Cryptococcus humicola complex		100.0	0.44	GAL 99			
4557767	**Low discrimination**						**4557767**
					HYP	PSH	
Cryptococcus humicola complex		82.36	0.42	GAL 99	1	99	
Trichosporon sp.		17.64	0.30		99	1	
4557770	**Good identification**						**4557770**
Cryptococcus humicola complex		100.0	0.40	MAL 99			
4557771	**Very good identification**						**4557771**
Cryptococcus humicola complex		100.0	0.76				
4557772	**Good identification**						**4557772**
Cryptococcus humicola complex		100.0	0.37	MAL 99			
4557773	**Very good identification**						**4557773**
					HYP	PSH	
Cryptococcus humicola complex		99.91	0.74		1	99	
Trichosporon sp.		0.09	0.18		99	1	
4557774	**Good identification**						**4557774**
Cryptococcus humicola complex		100.0	0.44	MAL 99			
4557775	**Very good identification**						**4557775**
Cryptococcus humicola complex		100.0	0.80				
4557776	**Good identification**						**4557776**
Cryptococcus humicola complex		100.0	0.42	MAL 99			
4557777	**Very good identification**						**4557777**
					HYP	PSH	
Cryptococcus humicola complex		99.57	0.78		1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		0.37	0.34		99	1	
Candida intermedia		0.07	-.03		2	98	
4563771	**Good identification**						**4563771**
Cryptococcus humicola complex		100.0	0.36	BGL 99			
4563775	**Good identification**						**4563775**
Cryptococcus humicola complex		100.0	0.41	BGL 99			
4563777	**Good identification**						**4563777**
Cryptococcus humicola complex		100.0	0.39	BGL 99			
4567575	**Good identification**						**4567575**
Cryptococcus humicola complex		100.0	0.37	BGL 99			
4567751	**Good identification**						**4567751**
Cryptococcus humicola complex		100.0	0.36	BGL 99			
4567755	**Good identification**						**4567755**
Cryptococcus humicola complex		100.0	0.41	BGL 99			
4567757	**Good identification**						**4567757**
Cryptococcus humicola complex		100.0	0.39	BGL 99			
4567771	**Good identification**						**4567771**
Cryptococcus humicola complex		100.0	0.47	BGL 99			
4567773	**Good identification**						**4567773**
Cryptococcus humicola complex		100.0	0.44	BGL 99			
4567775	**Good identification**						**4567775**
Cryptococcus humicola complex		100.0	0.51	BGL 99			
4567777	**Good identification**						**4567777**
Cryptococcus humicola complex		100.0	0.49	BGL 99			
4571771	**Good identification**						**4571771**
Cryptococcus humicola complex		100.0	0.36	RHA 99			
4571775	**Good identification**						**4571775**
Cryptococcus humicola complex		100.0	0.41	RHA 99			
4571777	**Good identification**						**4571777**
Cryptococcus humicola complex		100.0	0.39	RHA 99			
4572771	**Good identification**						**4572771**
Cryptococcus humicola complex		100.0	0.36	GEN 99			
4572775	**Good identification**						**4572775**
Cryptococcus humicola complex		100.0	0.41	GEN 99			
4572777	**Good identification**						**4572777**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus humicola complex		100.0	0.39	GEN 99		
4573171	**Good identification**					**4573171**
Cryptococcus humicola complex		100.0	0.38	INO 86		
4573173	**Good identification**					**4573173**
Cryptococcus humicola complex		100.0	0.36	INO 86		
4573175	**Good identification**					**4573175**
Cryptococcus humicola complex		100.0	0.42	INO 86		
4573177	**Good identification**					**4573177**
Cryptococcus humicola complex		100.0	0.40	INO 86		
4573351	**Good identification**					**4573351**
Cryptococcus humicola complex		100.0	0.42	CEL 93		
4573353	**Good identification**					**4573353**
Cryptococcus humicola complex		100.0	0.39	CEL 93		
4573355	**Good identification**					**4573355**
Cryptococcus humicola complex		100.0	0.46	CEL 93		
4573357	**Good identification**					**4573357**
Cryptococcus humicola complex		100.0	0.44	CEL 93		
4573371	**Good identification**					**4573371**
Cryptococcus humicola complex		100.0	0.52	CEL 93		
4573373	**Good identification**					**4573373**
Cryptococcus humicola complex		100.0	0.50	CEL 93		
4573375	**Very good identification**					**4573375**
Cryptococcus humicola complex		100.0	0.57	CEL 93		
4573377	**Good identification**					**4573377**
Cryptococcus humicola complex		100.0	0.54	CEL 93		
4573551	**Good identification**					**4573551**
Cryptococcus humicola complex		100.0	0.48	INO 86		
4573553	**Good identification**					**4573553**
Cryptococcus humicola complex		100.0	0.45	INO 86		
4573555	**Good identification**					**4573555**
Cryptococcus humicola complex		100.0	0.52	INO 86		
4573557	**Good identification**					**4573557**
Cryptococcus humicola complex		100.0	0.50	INO 86		
4573571	**Very good identification**					**4573571**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus humicola complex		100.0	0.58	INO 86		
4573573	**Very good identification**					**4573573**
Cryptococcus humicola complex		100.0	0.56	INO 86		
4573575	**Very good identification**					**4573575**
Cryptococcus humicola complex		100.0	0.63	INO 86		
4573577	**Very good identification**					**4573577**
Cryptococcus humicola complex		100.0	0.60	INO 86		
4573671	**Good identification**					**4573671**
Cryptococcus humicola complex		100.0	0.36	GLU 99		
4573675	**Good identification**					**4573675**
Cryptococcus humicola complex		100.0	0.41	GLU 99		
4573677	**Good identification**					**4573677**
Cryptococcus humicola complex		100.0	0.39	GLU 99		
4573731	**Good identification**					**4573731**
Cryptococcus humicola complex		100.0	0.36	SUC 99		
4573735	**Good identification**					**4573735**
Cryptococcus humicola complex		100.0	0.41	SUC 99		
4573737	**Good identification**					**4573737**
Cryptococcus humicola complex		100.0	0.39	SUC 99		
4573751	**Very good identification**					**4573751**
Cryptococcus humicola complex		100.0	0.62			
4573753	**Very good identification**					**4573753**
Cryptococcus humicola complex		100.0	0.60			
4573755	**Very good identification**					**4573755**
Cryptococcus humicola complex		100.0	0.67			
4573757	**Very good identification**					**4573757**
Cryptococcus humicola complex		100.0	0.64			
4573761	**Good identification**					**4573761**
Cryptococcus humicola complex		100.0	0.36	GAL 99		
4573765	**Good identification**					**4573765**
Cryptococcus humicola complex		100.0	0.41	GAL 99		
4573767	**Good identification**					**4573767**
Cryptococcus humicola complex		100.0	0.39	GAL 99		
4573770	**Good identification**					**4573770**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus humicola complex		100.0	0.36	MAL 99		
4573771	**Very good identification**					**4573771**
Cryptococcus humicola complex		100.0	0.72			
4573773	**Very good identification**					**4573773**
Cryptococcus humicola complex		100.0	0.70			
4573774	**Good identification**					**4573774**
Cryptococcus humicola complex		100.0	0.41	MAL 99		
4573775	**Very good identification**					**4573775**
Cryptococcus humicola complex		100.0	0.77			
4573776	**Good identification**					**4573776**
Cryptococcus humicola complex		100.0	0.39	MAL 99		
4573777	**Very good identification**					**4573777**
Cryptococcus humicola complex		100.0	0.75			
4575575	**Good identification**					**4575575**
Cryptococcus humicola complex		100.0	0.37	RHA 99		
4575751	**Good identification**					**4575751**
Cryptococcus humicola complex		100.0	0.36	RHA 99		
4575755	**Good identification**					**4575755**
Cryptococcus humicola complex		100.0	0.41	RHA 99		
4575757	**Good identification**					**4575757**
Cryptococcus humicola complex		100.0	0.39	RHA 99		
4575771	**Good identification**					**4575771**
Cryptococcus humicola complex		100.0	0.47	RHA 99		
4575773	**Good identification**					**4575773**
Cryptococcus humicola complex		100.0	0.44	RHA 99		
4575775	**Good identification**					**4575775**
					PSH	
Cryptococcus humicola complex		98.70	0.51	RHA 99	99	
Cryptococcus neoformans		1.30	-.01		1	
4575777	**Good identification**					**4575777**
Cryptococcus humicola complex		100.0	0.49	RHA 99		
4576575	**Good identification**					**4576575**
Cryptococcus humicola complex		100.0	0.37	GEN 99		
4576751	**Good identification**					**4576751**
Cryptococcus humicola complex		100.0	0.36	GEN 99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4576755	**Good identification**					**4576755**
Cryptococcus humicola complex		100.0	0.41	GEN 99		
4576757	**Good identification**					**4576757**
Cryptococcus humicola complex		100.0	0.39	GEN 99		
4576771	**Good identification**					**4576771**
Cryptococcus humicola complex		100.0	0.47	GEN 99		
4576773	**Good identification**					**4576773**
Cryptococcus humicola complex		100.0	0.44	GEN 99		
4576775	**Good identification**					**4576775**
					PSH	
Cryptococcus humicola complex		98.70	0.51	GEN 99	99	
Cryptococcus neoformans		1.30	-.01		1	
4576777	**Good identification**					**4576777**
Cryptococcus humicola complex		100.0	0.49	GEN 99		
4577151	**Good identification**					**4577151**
Cryptococcus humicola complex		100.0	0.38	INO 86		
4577153	**Good identification**					**4577153**
Cryptococcus humicola complex		100.0	0.36	INO 86		
4577155	**Good identification**					**4577155**
Cryptococcus humicola complex		100.0	0.42	INO 86		
4577157	**Good identification**					**4577157**
Cryptococcus humicola complex		100.0	0.40	INO 86		
4577171	**Good identification**					**4577171**
Cryptococcus humicola complex		100.0	0.48	INO 86		
4577173	**Good identification**					**4577173**
Cryptococcus humicola complex		100.0	0.46	INO 86		
4577175	**Good identification**					**4577175**
Cryptococcus humicola complex		100.0	0.53	INO 86		
4577177	**Good identification**					**4577177**
Cryptococcus humicola complex		100.0	0.51	INO 86		
4577351	**Good identification**					**4577351**
Cryptococcus humicola complex		100.0	0.52	CEL 93		
4577353	**Good identification**					**4577353**
Cryptococcus humicola complex		100.0	0.50	CEL 93		
4577355	**Very good identification**					**4577355**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus humicola complex		100.0	0.57	CEL 93		
4577357	**Good identification**					**4577357**
Cryptococcus humicola complex		100.0	0.54	CEL 93		
4577371	**Very good identification**					**4577371**
					PSH	
Cryptococcus humicola complex		99.63	0.62	CEL 93	99	
Cryptococcus neoformans		0.37	0.01		1	
4577373	**Very good identification**					**4577373**
Cryptococcus humicola complex		100.0	0.60	CEL 93		
4577375	**Very good identification**					**4577375**
					PSH	
Cryptococcus humicola complex		99.63	0.67	CEL 93	99	
Cryptococcus neoformans		0.37	0.05		1	
4577377	**Very good identification**					**4577377**
Cryptococcus humicola complex		100.0	0.65	CEL 93		
4577475	**Good identification**					**4577475**
Cryptococcus humicola complex		100.0	0.37	GLU 99		
4577535	**Good identification**					**4577535**
Cryptococcus humicola complex		100.0	0.37	INO 86		
4577551	**Very good identification**					**4577551**
Cryptococcus humicola complex		100.0	0.58	INO 86		
4577553	**Very good identification**					**4577553**
Cryptococcus humicola complex		100.0	0.56	INO 86		
4577555	**Very good identification**					**4577555**
Cryptococcus humicola complex		100.0	0.63	INO 86		
4577557	**Very good identification**					**4577557**
Cryptococcus humicola complex		100.0	0.60	INO 86		
4577565	**Good identification**					**4577565**
Cryptococcus humicola complex		100.0	0.37	INO 86		
4577571	**Very good identification**					**4577571**
Cryptococcus humicola complex		100.0	0.69	INO 86		
4577573	**Very good identification**					**4577573**
Cryptococcus humicola complex		100.0	0.66	INO 86		
4577574	**Good identification**					**4577574**
Cryptococcus humicola complex		100.0	0.37	INO 86		
4577575	**Very good identification**					**4577575**
Cryptococcus humicola complex		100.0	0.73	INO 86		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4577577	**Very good identification**					**4577577**
Cryptococcus humicola complex		100.0	0.71	INO 86		
4577651	**Good identification**					**4577651**
Cryptococcus humicola complex		100.0	0.36	GLU 99		
4577655	**Good identification**					**4577655**
Cryptococcus humicola complex		100.0	0.41	GLU 99		
4577657	**Good identification**					**4577657**
Cryptococcus humicola complex		100.0	0.39	GLU 99		
4577671	**Good identification**					**4577671**
Cryptococcus humicola complex		100.0	0.47	GLU 99		
4577673	**Good identification**					**4577673**
Cryptococcus humicola complex		100.0	0.44	GLU 99		
4577675	**Good identification**					**4577675**
Cryptococcus humicola complex		100.0	0.51	GLU 99		
4577677	**Good identification**					**4577677**
Cryptococcus humicola complex		100.0	0.49	GLU 99		
4577711	**Good identification**					**4577711**
Cryptococcus humicola complex		100.0	0.36	SUC 99		
4577715	**Good identification**					**4577715**
Cryptococcus humicola complex		100.0	0.41	SUC 99		
4577717	**Good identification**					**4577717**
Cryptococcus humicola complex		100.0	0.39	SUC 99		
4577731	**Good identification**					**4577731**
Cryptococcus humicola complex		100.0	0.47	SUC 99		
4577733	**Good identification**					**4577733**
Cryptococcus humicola complex		100.0	0.44	SUC 99		
4577735	**Good identification**					**4577735**
Cryptococcus humicola complex		100.0	0.51	SUC 99		
4577737	**Good identification**					**4577737**
Cryptococcus humicola complex		100.0	0.49	SUC 99		
4577741	**Good identification**					**4577741**
Cryptococcus humicola complex		100.0	0.36	GAL 99		
4577745	**Good identification**					**4577745**
Cryptococcus humicola complex		100.0	0.41	GAL 99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4577747	**Good identification**					**4577747**
Cryptococcus humicola complex		100.0	0.39	GAL 99		
4577750	**Good identification**					**4577750**
Cryptococcus humicola complex		100.0	0.36	MAL 99		
4577751	**Very good identification**					**4577751**
Cryptococcus humicola complex		100.0	0.72			
4577753	**Very good identification**					**4577753**
Cryptococcus humicola complex		100.0	0.70			
4577754	**Good identification**					**4577754**
Cryptococcus humicola complex		100.0	0.41	MAL 99		
4577755	**Very good identification**					**4577755**
Cryptococcus humicola complex		100.0	0.77			
4577756	**Good identification**					**4577756**
Cryptococcus humicola complex		100.0	0.39	MAL 99		
4577757	**Very good identification**					**4577757**
Cryptococcus humicola complex		100.0	0.75			
4577761	**Good identification**					**4577761**
Cryptococcus humicola complex		100.0	0.47	GAL 99		
4577763	**Good identification**					**4577763**
Cryptococcus humicola complex		100.0	0.44	GAL 99		
4577765	**Good identification**					**4577765**
Cryptococcus humicola complex		100.0	0.51	GAL 99		
4577767	**Good identification**					**4577767**
Cryptococcus humicola complex		100.0	0.49	GAL 99		
4577770	**Good identification**					**4577770**
Cryptococcus humicola complex		100.0	0.47	MAL 99		
4577771	**Very good identification**					**4577771**
					PSH	
Cryptococcus humicola complex		99.96	0.83		99	
Cryptococcus neoformans		0.04	0.04		1	
4577772	**Good identification**					**4577772**
Cryptococcus humicola complex		100.0	0.44	MAL 99		
4577773	**Very good identification**					**4577773**
Cryptococcus humicola complex		100.0	0.81			
4577774	**Good identification**					**4577774**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.51	MAL 99			
4577775	**Very good identification**						**4577775**
					PSH		
Cryptococcus humicola complex		99.96	0.87		99		
Cryptococcus neoformans		0.04	0.08		1		
4577776	**Good identification**						**4577776**
Cryptococcus humicola complex		100.0	0.49	MAL 99			
4577777	**Very good identification**						**4577777**
					HYP	PSH	
Cryptococcus humicola complex		99.98	0.85		1	99	
Trichosporon sp.		0.02	0.19		99	1	
4600100	**Low discrimination**						**4600100**
					PSH		
Candida lipolytica		83.59	0.53	PGU 1	99		
Candida valida		6.23	0.28		99		
Candida inconspicua		6.03	0.28		1		
4600110	**Good identification**						**4600110**
					HYP	PSH	
Geotrichum capitatum		93.70	0.60	PGU 1	99	1	
Candida lipolytica		3.80	0.36		1	99	
Candida rugosa / pararugosa		1.25	0.28		1	99	
4604100	**Good identification**						**4604100**
					HYP	PSH	
Candida lambica		98.12	0.47	PHE 10	1	95	
Candida lipolytica		1.24	0.17	PGU 1	1	99	
Geotrichum candidum		0.38	0.11		99	1	
4604110	**Low discrimination**						**4604110**
					HYP	PSH	
Geotrichum candidum		78.95	0.47	PRO 14	99	1	
Candida rugosa / pararugosa		10.53	0.28	PGU 1	1	99	
Geotrichum capitatum		8.00	0.24		99	1	
4604521	**Good identification**						**4604521**
Cryptococcus terreus		100.0	0.36	BGL 99			
4605520	**Good identification**						**4605520**
Cryptococcus terreus		100.0	0.36	BGL 99			
4605521	**Good identification**						**4605521**
Cryptococcus terreus		100.0	0.38	BGL 99			
4605523	**Good identification**						**4605523**
Cryptococcus terreus		100.0	0.36	BGL 99			
4606121	**Good identification**						**4606121**
Cryptococcus terreus		100.0	0.36	BGL 99			
4606501	**Good identification**						**4606501**
Cryptococcus terreus		100.0	0.36	BGL 99			
4606520	**Good identification**						**4606520**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.53	BGL 99		
4606521	**Good identification**					**4606521**
Cryptococcus terreus		100.0	0.54	BGL 99		
4606522	**Good identification**					**4606522**
Cryptococcus terreus		100.0	0.51	BGL 99		
4606523	**Good identification**					**4606523**
Cryptococcus terreus		100.0	0.53	BGL 99		
4606530	**Good identification**					**4606530**
Cryptococcus terreus		100.0	0.48	BGL 99		
4606531	**Good identification**					**4606531**
Cryptococcus terreus		100.0	0.50	BGL 99		
4606532	**Good identification**					**4606532**
Cryptococcus terreus		100.0	0.47	BGL 99		
4606533	**Good identification**					**4606533**
Cryptococcus terreus		100.0	0.48	BGL 99		
4606561	**Good identification**					**4606561**
Cryptococcus terreus		100.0	0.36	BGL 99		
4606720	**Good identification**					**4606720**
Cryptococcus terreus		100.0	0.45	BGL 99		
4606721	**Good identification**					**4606721**
Cryptococcus terreus		100.0	0.47	BGL 99		
4606722	**Good identification**					**4606722**
Cryptococcus terreus		100.0	0.43	BGL 99		
4606723	**Good identification**					**4606723**
Cryptococcus terreus		100.0	0.45	BGL 99		
4606730	**Good identification**					**4606730**
Cryptococcus terreus		100.0	0.40	BGL 99		
4606731	**Good identification**					**4606731**
Cryptococcus terreus		100.0	0.42	BGL 99		
4606732	**Good identification**					**4606732**
Cryptococcus terreus		100.0	0.39	BGL 99		
4606733	**Good identification**					**4606733**
Cryptococcus terreus		100.0	0.40	BGL 99		
4607120	**Good identification**					**4607120**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.36	BGL 99		
4607121	**Good identification**					**4607121**
Cryptococcus terreus		100.0	0.38	BGL 99		
4607123	**Good identification**					**4607123**
Cryptococcus terreus		100.0	0.36	BGL 99		
4607500	**Good identification**					**4607500**
Cryptococcus terreus		100.0	0.36	BGL 99		
4607501	**Good identification**					**4607501**
Cryptococcus terreus		100.0	0.38	BGL 99		
4607503	**Good identification**					**4607503**
Cryptococcus terreus		100.0	0.36	BGL 99		
4607520	**Good identification**					**4607520**
Cryptococcus terreus		100.0	0.54	BGL 99		
4607521	**Very good identification**					**4607521**
Cryptococcus terreus		100.0	0.56	BGL 99		
4607522	**Good identification**					**4607522**
Cryptococcus terreus		100.0	0.53	BGL 99		
4607523	**Good identification**					**4607523**
Cryptococcus terreus		100.0	0.54	BGL 99		
4607530	**Good identification**					**4607530**
Cryptococcus terreus		100.0	0.50	BGL 99		
4607531	**Good identification**					**4607531**
Cryptococcus terreus		100.0	0.51	BGL 99		
4607532	**Good identification**					**4607532**
Cryptococcus terreus		100.0	0.48	BGL 99		
4607533	**Good identification**					**4607533**
Cryptococcus terreus		100.0	0.50	BGL 99		
4607560	**Good identification**					**4607560**
Cryptococcus terreus		100.0	0.36	BGL 99		
4607561	**Good identification**					**4607561**
Cryptococcus terreus		100.0	0.38	BGL 99		
4607563	**Good identification**					**4607563**
Cryptococcus terreus		100.0	0.36	BGL 99		
4607720	**Good identification**					**4607720**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.47	BGL 99		
4607721	**Good identification**					**4607721**
Cryptococcus terreus		100.0	0.48	BGL 99		
4607722	**Good identification**					**4607722**
Cryptococcus terreus		100.0	0.45	BGL 99		
4607723	**Good identification**					**4607723**
Cryptococcus terreus		100.0	0.47	BGL 99		
4607730	**Good identification**					**4607730**
Cryptococcus terreus		100.0	0.42	BGL 99		
4607731	**Good identification**					**4607731**
Cryptococcus terreus		100.0	0.44	BGL 99		
4607732	**Good identification**					**4607732**
Cryptococcus terreus		100.0	0.40	BGL 99		
4607733	**Good identification**					**4607733**
Cryptococcus terreus		100.0	0.42	BGL 99		
4610100	**Acceptable identification**					**4610100**
					PSH	
Candida lipolytica		91.81	0.39	PGU 1	99	
Candida inconspicua		4.64	0.11		1	
Candida norvegensis		3.00	0.15		99	
4610521	**Good identification**					**4610521**
Cryptococcus terreus		100.0	0.36	RHA 91		
4611164	**Good identification**					**4611164**
Cryptococcus albidus		100.0	0.37	PGU 1		
4611166	**Good identification**					**4611166**
Cryptococcus albidus		100.0	0.40	PGU 1		
4611174	**Low discrimination**					**4611174**
Cryptococcus albidus		65.89	0.37	PGU 1		
Rhodotorula mucilaginosa		25.26	0.14	XYL 90		
Rhodotorula glutinis		8.85	-.01			
4611175	**Good identification**					**4611175**
Rhodotorula glutinis		95.11	0.35	AGL 86		
Cryptococcus albidus		3.07	0.30	PGU 1		
Rhodotorula mucilaginosa		1.83	0.10	URE 86		
4611176	**Good identification**					**4611176**
Cryptococcus albidus		100.0	0.40	PGU 1		
4611364	**Good identification**					**4611364**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.37	PGU 1		
4611366	**Good identification**					**4611366**
Cryptococcus albidus		100.0	0.40	PGU 1		
4611374	**Good identification**					**4611374**
Cryptococcus albidus		100.0	0.37	PGU 1		
4611376	**Good identification**					**4611376**
Cryptococcus albidus		100.0	0.40	PGU 1		
4611520	**Good identification**					**4611520**
					PSH	
Cryptococcus terreus		97.07	0.36	RHA 91	1	
Candida norvegensis		2.93	-.09	XYL 99	99	
4611521	**Good identification**					**4611521**
Cryptococcus terreus		100.0	0.38	RHA 91		
4611523	**Good identification**					**4611523**
Cryptococcus terreus		100.0	0.36	RHA 91		
4611560	**Low discrimination**					**4611560**
Cryptococcus albidus		75.23	0.37	PGU 1		
Cryptococcus terreus		24.77	0.18	XYL 90		
4611562	**Low discrimination**					**4611562**
Cryptococcus albidus		84.78	0.40	PGU 1		
Cryptococcus terreus		15.22	0.16	XYL 90		
4611564	**Good identification**					**4611564**
Cryptococcus albidus		100.0	0.43	PGU 1		
4611566	**Good identification**					**4611566**
Cryptococcus albidus		100.0	0.47	PGU 1		
4611567	**Good identification**					**4611567**
Cryptococcus albidus		100.0	0.40	PGU 1		
4611570	**Low discrimination**					**4611570**
Cryptococcus albidus		84.38	0.37	PGU 1		
Cryptococcus terreus		15.62	0.13	XYL 90		
4611572	**Acceptable identification**					**4611572**
Cryptococcus albidus		90.83	0.40	PGU 1		
Cryptococcus terreus		9.17	0.12	XYL 90		
4611574	**Good identification**					**4611574**
Cryptococcus albidus		95.84	0.43	PGU 1		
Rhodotorula glutinis		4.16	-.03	XYL 90		
4611576	**Good identification**					**4611576**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.47	PGU 1		
4611577	**Low discrimination**					**4611577**
					PSH	
Cryptococcus albidus		70.77	0.40	PGU 1	1	
Candida intermedia		24.45	0.05	XYL 90	98	
Rhodotorula glutinis		4.78	-.03		1	
4611760	**Low discrimination**					**4611760**
Cryptococcus albidus		89.14	0.37	PGU 1		
Cryptococcus terreus		10.86	0.10	XYL 90		
4611762	**Acceptable identification**					**4611762**
Cryptococcus albidus		93.77	0.40	PGU 1		
Cryptococcus terreus		6.23	0.09	XYL 90		
4611764	**Good identification**					**4611764**
Cryptococcus albidus		100.0	0.43	PGU 1		
4611765	**Good identification**					**4611765**
Cryptococcus albidus		100.0	0.37	PGU 1		
4611766	**Good identification**					**4611766**
Cryptococcus albidus		100.0	0.47	PGU 1		
4611767	**Good identification**					**4611767**
Cryptococcus albidus		100.0	0.40	PGU 1		
4611770	**Good identification**					**4611770**
Cryptococcus albidus		100.0	0.37	PGU 1		
4611772	**Good identification**					**4611772**
Cryptococcus albidus		100.0	0.40	PGU 1		
4611774	**Good identification**					**4611774**
Cryptococcus albidus		100.0	0.43	PGU 1		
4611775	**Acceptable identification**					**4611775**
Cryptococcus albidus		90.80	0.37	PGU 1		
Rhodotorula glutinis		9.20	-.03	XYL 90		
4611776	**Good identification**					**4611776**
Cryptococcus albidus		100.0	0.47	PGU 1		
4611777	**Good identification**					**4611777**
Cryptococcus albidus		100.0	0.40	PGU 1		
4612121	**Good identification**					**4612121**
Cryptococcus terreus		100.0	0.36	XYL 99		
4612501	**Good identification**					**4612501**
Cryptococcus terreus		100.0	0.36	XYL 99		

Code		ID	T	tests	Differentiation tests	Code
Taxon		score	index	against		
4612520	**Good identification**					**4612520**
Cryptococcus terreus		100.0	0.53	XYL 99		
4612521	**Good identification**					**4612521**
Cryptococcus terreus		100.0	0.54	XYL 99		
4612522	**Good identification**					**4612522**
Cryptococcus terreus		100.0	0.51	XYL 99		
4612523	**Good identification**					**4612523**
Cryptococcus terreus		100.0	0.53	XYL 99		
4612530	**Good identification**					**4612530**
Cryptococcus terreus		100.0	0.48	XYL 99		
4612531	**Good identification**					**4612531**
Cryptococcus terreus		100.0	0.50	XYL 99		
4612532	**Good identification**					**4612532**
Cryptococcus terreus		100.0	0.47	XYL 99		
4612533	**Good identification**					**4612533**
Cryptococcus terreus		100.0	0.48	XYL 99		
4612561	**Good identification**					**4612561**
Cryptococcus terreus		100.0	0.36	XYL 99		
4612720	**Good identification**					**4612720**
Cryptococcus terreus		100.0	0.45	XYL 99		
4612721	**Good identification**					**4612721**
Cryptococcus terreus		100.0	0.47	XYL 99		
4612722	**Good identification**					**4612722**
Cryptococcus terreus		100.0	0.43	XYL 99		
4612723	**Good identification**					**4612723**
Cryptococcus terreus		100.0	0.45	XYL 99		
4612730	**Good identification**					**4612730**
Cryptococcus terreus		100.0	0.40	XYL 99		
4612731	**Good identification**					**4612731**
Cryptococcus terreus		100.0	0.42	XYL 99		
4612732	**Good identification**					**4612732**
Cryptococcus terreus		100.0	0.39	XYL 99		
4612733	**Good identification**					**4612733**
Cryptococcus terreus		100.0	0.40	XYL 99		

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
4613120	**Good identification**					**4613120**
Cryptococcus terreus		100.0	0.36	XYL 99		
4613121	**Good identification**					**4613121**
Cryptococcus terreus		100.0	0.38	XYL 99		
4613123	**Good identification**					**4613123**
Cryptococcus terreus		100.0	0.36	XYL 99		
4613500	**Good identification**					**4613500**
					PSH	
Cryptococcus terreus		97.07	0.36	XYL 99	1	
Candida norvegensis		2.93	-.09	TRE 91	99	
4613501	**Good identification**					**4613501**
Cryptococcus terreus		100.0	0.38	XYL 99		
4613503	**Good identification**					**4613503**
Cryptococcus terreus		100.0	0.36	XYL 99		
4613520	**Good identification**					**4613520**
Cryptococcus terreus		100.0	0.54	XYL 99		
4613521	**Very good identification**					**4613521**
Cryptococcus terreus		100.0	0.56	XYL 99		
4613522	**Good identification**					**4613522**
Cryptococcus terreus		100.0	0.53	XYL 99		
4613523	**Good identification**					**4613523**
Cryptococcus terreus		100.0	0.54	XYL 99		
4613530	**Good identification**					**4613530**
Cryptococcus terreus		100.0	0.50	XYL 99		
4613531	**Good identification**					**4613531**
Cryptococcus terreus		100.0	0.51	XYL 99		
4613532	**Good identification**					**4613532**
Cryptococcus terreus		100.0	0.48	XYL 99		
4613533	**Good identification**					**4613533**
Cryptococcus terreus		100.0	0.50	XYL 99		
4613560	**Low discrimination**					**4613560**
Cryptococcus terreus		88.59	0.36	XYL 99		
Cryptococcus albidus		11.41	0.30	SUC 9		
4613561	**Good identification**					**4613561**
Cryptococcus terreus		95.68	0.38	XYL 99		
Cryptococcus albidus		4.32	0.23	SUC 9		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4613563	**Acceptable identification**					**4613563**
Cryptococcus terreus		92.36	0.36	XYL 99		
Cryptococcus albidus		7.64	0.27	SUC 9		
4613564	**Good identification**					**4613564**
Cryptococcus albidus		100.0	0.37	PGU 1		
4613566	**Good identification**					**4613566**
Cryptococcus albidus		100.0	0.40	PGU 1		
4613574	**Good identification**					**4613574**
Cryptococcus albidus		100.0	0.37	PGU 1		
4613576	**Good identification**					**4613576**
Cryptococcus albidus		100.0	0.40	PGU 1		
4613720	**Good identification**					**4613720**
Cryptococcus terreus		100.0	0.47	XYL 99		
4613721	**Good identification**					**4613721**
Cryptococcus terreus		100.0	0.48	XYL 99		
4613722	**Good identification**					**4613722**
Cryptococcus terreus		100.0	0.45	XYL 99		
4613723	**Good identification**					**4613723**
Cryptococcus terreus		100.0	0.47	XYL 99		
4613730	**Good identification**					**4613730**
Cryptococcus terreus		100.0	0.42	XYL 99		
4613731	**Good identification**					**4613731**
Cryptococcus terreus		100.0	0.44	XYL 99		
4613732	**Good identification**					**4613732**
Cryptococcus terreus		100.0	0.40	XYL 99		
4613733	**Good identification**					**4613733**
Cryptococcus terreus		100.0	0.42	XYL 99		
4613764	**Good identification**					**4613764**
Cryptococcus albidus		100.0	0.37	PGU 1		
4613766	**Good identification**					**4613766**
Cryptococcus albidus		100.0	0.40	PGU 1		
4613771	**Low discrimination**					**4613771**
					PSH	
Cryptococcus humicola complex		68.18	0.40	AGL 99	99	
Cryptococcus terreus		26.15	0.25		1	
Cryptococcus albidus		5.67	0.23		1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4613773	**Low discrimination**						**4613773**
					PSH		
Cryptococcus humicola complex		63.24	0.37	AGL 99	99		
Cryptococcus terreus		26.30	0.24		1		
Cryptococcus albidus		10.46	0.27		1		
4613774	**Good identification**						**4613774**
Cryptococcus albidus		100.0	0.37	PGU 1			
4613775	**Acceptable identification**						**4613775**
					PSH		
Cryptococcus humicola complex		90.15	0.44	AGL 99	99		
Cryptococcus albidus		9.85	0.30		1		
4613776	**Good identification**						**4613776**
Cryptococcus albidus		100.0	0.40	PGU 1			
4613777	**Low discrimination**						**4613777**
					HYP	PSH	
Cryptococcus humicola complex		78.93	0.42	AGL 99	1	99	
Cryptococcus albidus		17.14	0.33		1	1	
Trichosporon sp.		3.93	0.18		99	1	
4614101	**Good identification**						**4614101**
Cryptococcus terreus		100.0	0.36	RHA 91			
4614110	**Good identification**						**4614110**
					HYP	PSH	
Geotrichum candidum		95.92	0.40	PRO 14	99	1	
Cryptococcus terreus		3.52	0.30	PGU 1	1	1	
Candida rugosa / pararugosa		0.32	-.09		1	99	
4614120	**Good identification**						**4614120**
Cryptococcus terreus		100.0	0.53	RHA 91			
4614121	**Good identification**						**4614121**
Cryptococcus terreus		100.0	0.54	RHA 91			
4614122	**Good identification**						**4614122**
Cryptococcus terreus		100.0	0.51	RHA 91			
4614123	**Good identification**						**4614123**
Cryptococcus terreus		100.0	0.53	RHA 91			
4614130	**Good identification**						**4614130**
					HYP		
Cryptococcus terreus		97.35	0.48	RHA 91	1		
Geotrichum candidum		2.65	0.04	CEL 91	99		
4614131	**Good identification**						**4614131**
					GET		
Cryptococcus terreus		98.60	0.50	RHA 91	1		
Candida africana		1.40	-.01	CEL 91	99		
4614132	**Good identification**						**4614132**
Cryptococcus terreus		100.0	0.46	RHA 91			

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
4614133	**Good identification**					**4614133**
	Cryptococcus terreus	100.0	0.48	RHA 91		
4614161	**Acceptable identification**					**4614161**
	Cryptococcus terreus	94.61	0.36	RHA 91		
	Cryptococcus albidus	5.39	0.23	CEL 91		
4614164	**Good identification**					**4614164**
	Cryptococcus albidus	100.0	0.37	PGU 1		
4614166	**Good identification**					**4614166**
	Cryptococcus albidus	100.0	0.40	PGU 1		
4614176	**Good identification**					**4614176**
	Cryptococcus albidus	100.0	0.40	PGU 1		
4614320	**Good identification**					**4614320**
	Cryptococcus terreus	100.0	0.45	RHA 91		
4614321	**Good identification**					**4614321**
	Cryptococcus terreus	100.0	0.46	RHA 91		
4614322	**Good identification**					**4614322**
	Cryptococcus terreus	100.0	0.43	RHA 91		
4614323	**Good identification**					**4614323**
	Cryptococcus terreus	100.0	0.45	RHA 91		
4614330	**Good identification**					**4614330**
	Cryptococcus terreus	100.0	0.40	RHA 91		
4614331	**Good identification**					**4614331**
	Cryptococcus terreus	100.0	0.42	RHA 91		
4614332	**Good identification**					**4614332**
	Cryptococcus terreus	100.0	0.39	RHA 91		
4614333	**Good identification**					**4614333**
	Cryptococcus terreus	100.0	0.40	RHA 91		
4614364	**Good identification**					**4614364**
	Cryptococcus albidus	100.0	0.37	PGU 1		
4614366	**Good identification**					**4614366**
	Cryptococcus albidus	100.0	0.40	PGU 1		
4614374	**Good identification**					**4614374**
	Cryptococcus albidus	100.0	0.37	PGU 1		
4614376	**Good identification**					**4614376**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.40	PGU 1		
4614421	**Good identification**					**4614421**
Cryptococcus terreus		100.0	0.36	RHA 91		
4614500	**Good identification**					**4614500**
					PSH	
Cryptococcus terreus		96.71	0.53	RHA 91	1	
Candida norvegensis		3.29	0.09	TRE 91	99	
4614501	**Good identification**					**4614501**
Cryptococcus terreus		100.0	0.54	RHA 91		
4614502	**Good identification**					**4614502**
Cryptococcus terreus		100.0	0.51	RHA 91		
4614503	**Good identification**					**4614503**
Cryptococcus terreus		100.0	0.53	RHA 91		
4614510	**Good identification**					**4614510**
					HYP	
Cryptococcus terreus		97.35	0.48	RHA 91	1	
Geotrichum candidum		2.65	0.04	TRE 91	99	
4614511	**Good identification**					**4614511**
Cryptococcus terreus		100.0	0.50	RHA 91		
4614512	**Good identification**					**4614512**
Cryptococcus terreus		100.0	0.46	RHA 91		
4614513	**Good identification**					**4614513**
Cryptococcus terreus		100.0	0.48	RHA 91		
4614520	**Very good identification**					**4614520**
Cryptococcus terreus		100.0	0.71	RHA 91		
4614521	**Very good identification**					**4614521**
Cryptococcus terreus		100.0	0.72	RHA 91		
4614522	**Very good identification**					**4614522**
Cryptococcus terreus		100.0	0.69	RHA 91		
4614523	**Very good identification**					**4614523**
Cryptococcus terreus		100.0	0.71	RHA 91		
4614525	**Good identification**					**4614525**
Cryptococcus terreus		100.0	0.36	RHA 91		
4614530	**Very good identification**					**4614530**
Cryptococcus terreus		100.0	0.66	RHA 91		
4614531	**Very good identification**					**4614531**
Cryptococcus terreus		100.0	0.68	RHA 91		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4614532	**Very good identification**					**4614532**
Cryptococcus terreus		100.0	0.65	RHA 91		
4614533	**Very good identification**					**4614533**
Cryptococcus terreus		100.0	0.66	RHA 91		
4614541	**Good identification**					**4614541**
Cryptococcus terreus		100.0	0.36	RHA 91		
4614560	**Good identification**					**4614560**
Cryptococcus terreus		96.39	0.53	RHA 91		
Cryptococcus albidus		3.61	0.37	SUC 9		
4614561	**Good identification**					**4614561**
Cryptococcus terreus		98.70	0.54	RHA 91		
Cryptococcus albidus		1.30	0.30	SUC 9		
4614562	**Acceptable identification**					**4614562**
Cryptococcus terreus		93.57	0.51	RHA 91		
Cryptococcus albidus		6.43	0.40	SUC 9		
4614563	**Good identification**					**4614563**
Cryptococcus terreus		97.65	0.53	RHA 91		
Cryptococcus albidus		2.35	0.33	SUC 9		
4614564	**Low discrimination**					**4614564**
Cryptococcus albidus		89.65	0.43	PGU 1		
Cryptococcus terreus		10.35	0.16	GEN 90		
4614565	**Low discrimination**					**4614565**
					PSH	
Cryptococcus albidus		68.60	0.37	PGU 1	1	
Cryptococcus terreus		22.59	0.18	GEN 90	1	
Candida pelliculosa		8.82	0.12		99	
4614566	**Acceptable identification**					**4614566**
Cryptococcus albidus		94.08	0.47	PGU 1		
Cryptococcus terreus		5.92	0.15	GEN 90		
4614567	**Low discrimination**					**4614567**
Cryptococcus albidus		84.78	0.40	PGU 1		
Cryptococcus terreus		15.22	0.16	GEN 90		
4614570	**Acceptable identification**					**4614570**
Cryptococcus terreus		93.75	0.48	RHA 91		
Cryptococcus albidus		6.25	0.37	SUC 9		
4614571	**Acceptable identification**					**4614571**
					PSH	
Cryptococcus terreus		93.91	0.50	RHA 91	1	
Candida tropicalis		2.25	0.03	SUC 9	99	
Cryptococcus albidus		2.20	0.30		1	
4614572	**Low discrimination**					**4614572**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		89.11	0.46	RHA 91		
Cryptococcus albidus		10.89	0.40	SUC 9		
4614573	**Good identification**					**4614573**
Cryptococcus terreus		95.89	0.48	RHA 91		
Cryptococcus albidus		4.11	0.33	SUC 9		
4614574	**Acceptable identification**					**4614574**
Cryptococcus albidus		93.90	0.43	PGU 1		
Cryptococcus terreus		6.10	0.12	GEN 90		
4614575	**Low discrimination**					**4614575**
					PSH	
Cryptococcus albidus		77.75	0.37	PGU 1	1	
Cryptococcus terreus		14.40	0.13	GEN 90	1	
Candida pelliculosa		7.85	0.10		99	
4614576	**Good identification**					**4614576**
Cryptococcus albidus		96.58	0.47	PGU 1		
Cryptococcus terreus		3.42	0.10	GEN 90		
4614577	**Acceptable identification**					**4614577**
Cryptococcus albidus		90.83	0.40	PGU 1		
Cryptococcus terreus		9.17	0.12	GEN 90		
4614700	**Good identification**					**4614700**
Cryptococcus terreus		100.0	0.45	RHA 91		
4614701	**Good identification**					**4614701**
Cryptococcus terreus		100.0	0.46	RHA 91		
4614702	**Good identification**					**4614702**
Cryptococcus terreus		100.0	0.43	RHA 91		
4614703	**Good identification**					**4614703**
Cryptococcus terreus		100.0	0.45	RHA 91		
4614710	**Good identification**					**4614710**
Cryptococcus terreus		100.0	0.40	RHA 91		
4614711	**Good identification**					**4614711**
Cryptococcus terreus		100.0	0.42	RHA 91		
4614712	**Good identification**					**4614712**
Cryptococcus terreus		100.0	0.39	RHA 91		
4614713	**Good identification**					**4614713**
Cryptococcus terreus		100.0	0.40	RHA 91		
4614720	**Very good identification**					**4614720**
Cryptococcus terreus		100.0	0.63	RHA 91		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4614721	**Very good identification**					**4614721**
Cryptococcus terreus		100.0	0.65	RHA 91		
4614722	**Very good identification**					**4614722**
Cryptococcus terreus		100.0	0.61	RHA 91		
4614723	**Very good identification**					**4614723**
Cryptococcus terreus		100.0	0.63	RHA 91		
4614730	**Very good identification**					**4614730**
Cryptococcus terreus		100.0	0.58	RHA 91		
4614731	**Very good identification**					**4614731**
Cryptococcus terreus		100.0	0.60	RHA 91		
4614732	**Very good identification**					**4614732**
Cryptococcus terreus		100.0	0.57	RHA 91		
4614733	**Very good identification**					**4614733**
Cryptococcus terreus		100.0	0.58	RHA 91		
4614760	**Acceptable identification**					**4614760**
Cryptococcus terreus		90.80	0.45	RHA 91		
Cryptococcus albidus		9.21	0.37	SUC 9		
4614761	**Good identification**					**4614761**
Cryptococcus terreus		96.57	0.46	RHA 91		
Cryptococcus albidus		3.43	0.30	SUC 9		
4614762	**Low discrimination**					**4614762**
Cryptococcus terreus		84.33	0.43	RHA 91		
Cryptococcus albidus		15.67	0.40	SUC 9		
4614763	**Acceptable identification**					**4614763**
Cryptococcus terreus		93.88	0.45	RHA 91		
Cryptococcus albidus		6.12	0.33	SUC 9		
4614764	**Good identification**					**4614764**
Cryptococcus albidus		95.91	0.43	PGU 1		
Cryptococcus terreus		4.10	0.09	GEN 90		
4614765	**Low discrimination**					**4614765**
Cryptococcus albidus		89.14	0.37	PGU 1		
Cryptococcus terreus		10.86	0.10	GEN 90		
4614766	**Good identification**					**4614766**
Cryptococcus albidus		100.0	0.47	PGU 1		
4614767	**Low discrimination**					**4614767**
					HYP	
Cryptococcus albidus		87.02	0.40	PGU 1	1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Trichosporon sp.		7.20	0.17	GEN 90	99	
Cryptococcus terreus		5.78	0.09		1	
4614770	**Low discrimination**					**4614770**
Cryptococcus terreus		84.73	0.40	RHA 91		
Cryptococcus albidus		15.27	0.37	SUC 9		
4614771	**Acceptable identification**					**4614771**
Cryptococcus terreus		94.06	0.42	RHA 91		
Cryptococcus albidus		5.95	0.30	SUC 9		
4614772	**Low discrimination**					**4614772**
Cryptococcus terreus		75.16	0.39	RHA 91		
Cryptococcus albidus		24.84	0.40	SUC 9		
4614773	**Low discrimination**					**4614773**
Cryptococcus terreus		89.62	0.40	RHA 91		
Cryptococcus albidus		10.38	0.33	SUC 9		
4614774	**Good identification**					**4614774**
Cryptococcus albidus		100.0	0.43	PGU 1		
4614775	**Good identification**					**4614775**
Cryptococcus albidus		100.0	0.37	PGU 1		
4614776	**Good identification**					**4614776**
Cryptococcus albidus		100.0	0.47	PGU 1		
4614777	**Low discrimination**					**4614777**
					HYP	
Cryptococcus albidus		87.65	0.40	PGU 1	1	
Trichosporon sp.		12.35	0.21	GEN 90	99	
4615100	**Acceptable identification**					**4615100**
					PSH	
Cryptococcus terreus		94.12	0.36	RHA 91	1	
Candida norvegensis		5.88	-.03	CEL 91	99	
4615101	**Good identification**					**4615101**
Cryptococcus terreus		100.0	0.38	RHA 91		
4615103	**Good identification**					**4615103**
Cryptococcus terreus		100.0	0.36	RHA 91		
4615120	**Good identification**					**4615120**
Cryptococcus terreus		100.0	0.54	RHA 91		
4615121	**Very good identification**					**4615121**
Cryptococcus terreus		100.0	0.56	RHA 91		
4615122	**Good identification**					**4615122**
Cryptococcus terreus		100.0	0.53	RHA 91		
4615123	**Good identification**					**4615123**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.54	RHA 91		
4615130	**Good identification**					**4615130**
Cryptococcus terreus		100.0	0.50	RHA 91		
4615131	**Good identification**					**4615131**
Cryptococcus terreus		100.0	0.51	RHA 91		
4615132	**Good identification**					**4615132**
Cryptococcus terreus		100.0	0.48	RHA 91		
4615133	**Good identification**					**4615133**
Cryptococcus terreus		100.0	0.50	RHA 91		
4615144	**Good identification**					**4615144**
Cryptococcus albidus		100.0	0.37	PGU 1		
4615146	**Good identification**					**4615146**
Cryptococcus albidus		100.0	0.40	PGU 1		
4615154	**Good identification**					**4615154**
Cryptococcus albidus		100.0	0.37	PGU 1		
4615156	**Good identification**					**4615156**
Cryptococcus albidus		100.0	0.40	PGU 1		
4615160	**Low discrimination**					**4615160**
Cryptococcus albidus		54.47	0.47	PGU 1		
Cryptococcus terreus		45.53	0.36			
4615161	**Low discrimination**					**4615161**
Cryptococcus terreus		70.44	0.38	RHA 91		
Cryptococcus albidus		29.56	0.41	CEL 91		
4615162	**Low discrimination**					**4615162**
Cryptococcus albidus		68.69	0.51	PGU 1		
Cryptococcus terreus		31.31	0.34			
4615163	**Low discrimination**					**4615163**
Cryptococcus terreus		56.52	0.36	RHA 91		
Cryptococcus albidus		43.48	0.44	CEL 91		
4615164	**Good identification**					**4615164**
Cryptococcus albidus		100.0	0.54	PGU 1		
4615165	**Acceptable identification**					**4615165**
					PSH	
Cryptococcus albidus		94.32	0.47	PGU 1	1	
Candida pelliculosa		5.68	0.16		99	
4615166	**Very good identification**					**4615166**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.57	PGU 1		
4615167	**Good identification**					**4615167**
Cryptococcus albidus		100.0	0.51	PGU 1		
4615170	**Low discrimination**					**4615170**
Cryptococcus albidus		68.02	0.47	PGU 1		
Cryptococcus terreus		31.98	0.31			
4615172	**Low discrimination**					**4615172**
Cryptococcus albidus		79.59	0.51	PGU 1		
Cryptococcus terreus		20.41	0.30			
4615173	**Low discrimination**					**4615173**
Cryptococcus albidus		57.76	0.44	PGU 1		
Cryptococcus terreus		42.24	0.31			
4615174	**Low discrimination**					**4615174**
Cryptococcus albidus		85.44	0.54	PGU 1		
Rhodotorula mucilaginosa		14.56	0.24			
4615175	**Low discrimination**					**4615175**
					PSH	
Cryptococcus albidus		74.23	0.47	PGU 1	1	
Rhodotorula mucilaginosa		19.68	0.21		1	
Candida pelliculosa		3.51	0.14		99	
4615176	**Very good identification**					**4615176**
Cryptococcus albidus		100.0	0.57	PGU 1		
4615177	**Good identification**					**4615177**
Cryptococcus albidus		100.0	0.51	PGU 1		
4615320	**Good identification**					**4615320**
Cryptococcus terreus		100.0	0.46	RHA 91		
4615321	**Good identification**					**4615321**
Cryptococcus terreus		100.0	0.48	RHA 91		
4615322	**Good identification**					**4615322**
Cryptococcus terreus		100.0	0.45	RHA 91		
4615323	**Good identification**					**4615323**
Cryptococcus terreus		100.0	0.46	RHA 91		
4615330	**Good identification**					**4615330**
Cryptococcus terreus		100.0	0.42	RHA 91		
4615331	**Good identification**					**4615331**
Cryptococcus terreus		100.0	0.43	RHA 91		
4615332	**Good identification**					**4615332**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.40	RHA 91		
4615333	**Good identification**					**4615333**
Cryptococcus terreus		100.0	0.42	RHA 91		
4615344	**Good identification**					**4615344**
Cryptococcus albidus		100.0	0.37	PGU 1		
4615346	**Good identification**					**4615346**
Cryptococcus albidus		100.0	0.40	PGU 1		
4615354	**Good identification**					**4615354**
Cryptococcus albidus		100.0	0.37	PGU 1		
4615356	**Good identification**					**4615356**
Cryptococcus albidus		100.0	0.40	PGU 1		
4615360	**Low discrimination**					**4615360**
Cryptococcus albidus		76.39	0.47	PGU 1		
Cryptococcus terreus		23.61	0.28			
4615361	**Low discrimination**					**4615361**
Cryptococcus albidus		53.15	0.41	PGU 1		
Cryptococcus terreus		46.85	0.30			
4615362	**Low discrimination**					**4615362**
Cryptococcus albidus		85.57	0.51	PGU 1		
Cryptococcus terreus		14.43	0.27			
4615363	**Low discrimination**					**4615363**
Cryptococcus albidus		67.53	0.44	PGU 1		
Cryptococcus terreus		32.47	0.28			
4615364	**Good identification**					**4615364**
Cryptococcus albidus		100.0	0.54	PGU 1		
4615365	**Good identification**					**4615365**
Cryptococcus albidus		100.0	0.47	PGU 1		
4615366	**Very good identification**					**4615366**
Cryptococcus albidus		100.0	0.57	PGU 1		
4615367	**Good identification**					**4615367**
Cryptococcus albidus		100.0	0.51	PGU 1		
4615370	**Low discrimination**					**4615370**
Cryptococcus albidus		85.19	0.47	PGU 1		
Cryptococcus terreus		14.81	0.24			
4615371	**Low discrimination**					**4615371**
Cryptococcus albidus		66.85	0.41	PGU 1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		33.15	0.25			
4615372	**Acceptable identification**					**4615372**
Cryptococcus albidus		91.34	0.51	PGU 1		
Cryptococcus terreus		8.66	0.22			
4615373	**Low discrimination**					**4615373**
Cryptococcus albidus		78.71	0.44	PGU 1		
Cryptococcus terreus		21.29	0.24			
4615374	**Good identification**					**4615374**
Cryptococcus albidus		100.0	0.54	PGU 1		
4615375	**Good identification**					**4615375**
Cryptococcus albidus		100.0	0.47	PGU 1		
4615376	**Very good identification**					**4615376**
Cryptococcus albidus		100.0	0.57	PGU 1		
4615377	**Good identification**					**4615377**
Cryptococcus albidus		100.0	0.51	PGU 1		
4615420	**Good identification**					**4615420**
Cryptococcus terreus		100.0	0.36	RHA 91		
4615421	**Good identification**					**4615421**
Cryptococcus terreus		100.0	0.38	RHA 91		
4615423	**Good identification**					**4615423**
Cryptococcus terreus		100.0	0.36	RHA 91		
4615500	**Good identification**					**4615500**
					PSH	
Cryptococcus terreus		96.61	0.54	RHA 91	1	
Candida norvegensis		2.91	0.09	TRE 91	99	
Candida norvegica		0.47	-.09		80	
4615501	**Very good identification**					**4615501**
Cryptococcus terreus		100.0	0.56	RHA 91		
4615502	**Good identification**					**4615502**
Cryptococcus terreus		100.0	0.53	RHA 91		
4615503	**Good identification**					**4615503**
Cryptococcus terreus		100.0	0.54	RHA 91		
4615510	**Good identification**					**4615510**
Cryptococcus terreus		100.0	0.50	RHA 91		
4615511	**Good identification**					**4615511**
Cryptococcus terreus		100.0	0.51	RHA 91		
4615512	**Good identification**					**4615512**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.48	RHA 91		
4615513	**Good identification**					**4615513**
Cryptococcus terreus		100.0	0.50	RHA 91		
4615520	**Very good identification**					**4615520**
Cryptococcus terreus		100.0	0.72	RHA 91		
4615521	**Very good identification**					**4615521**
Cryptococcus terreus		100.0	0.74	RHA 91		
4615522	**Very good identification**					**4615522**
Cryptococcus terreus		99.95	0.71	RHA 91		
Cryptococcus albidus		0.05	0.21			
4615523	**Very good identification**					**4615523**
Cryptococcus terreus		100.0	0.72	RHA 91		
4615524	**Acceptable identification**					**4615524**
Cryptococcus terreus		94.01	0.36	RHA 91		
Cryptococcus albidus		5.99	0.24	RAF 1		
4615525	**Good identification**					**4615525**
Cryptococcus terreus		100.0	0.38	RHA 91		
4615527	**Good identification**					**4615527**
Cryptococcus terreus		96.06	0.36	RHA 91		
Cryptococcus albidus		3.94	0.21	RAF 1		
4615530	**Very good identification**					**4615530**
Cryptococcus terreus		100.0	0.68	RHA 91		
4615531	**Very good identification**					**4615531**
Cryptococcus terreus		100.0	0.69	RHA 91		
4615532	**Very good identification**					**4615532**
Cryptococcus terreus		99.91	0.66	RHA 91		
Cryptococcus albidus		0.09	0.21			
4615533	**Very good identification**					**4615533**
Cryptococcus terreus		100.0	0.68	RHA 91		
4615540	**Low discrimination**					**4615540**
Cryptococcus terreus		76.32	0.36	RHA 91		
Cryptococcus albidus		23.68	0.37	TRE 91		
4615541	**Low discrimination**					**4615541**
					PSH	
Cryptococcus terreus		78.67	0.38	RHA 91	1	
Candida lusitaniae		10.37	0.10	TRE 91	98	
Cryptococcus albidus		8.56	0.30	SUC 9	1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4615543	**Low discrimination**					**4615543**
Cryptococcus terreus		83.37	0.36	RHA 91		
Cryptococcus albidus		16.63	0.33	TRE 91		
4615544	**Good identification**					**4615544**
Cryptococcus albidus		100.0	0.43	PGU 1		
4615545	**Low discrimination**					**4615545**
					PSH	
Cryptococcus albidus		77.20	0.37	PGU 1	1	
Candida pelliculosa		22.80	0.18	TRE 90	99	
4615546	**Good identification**					**4615546**
Cryptococcus albidus		100.0	0.47	PGU 1		
4615547	**Good identification**					**4615547**
Cryptococcus albidus		100.0	0.40	PGU 1		
4615552	**Low discrimination**					**4615552**
Cryptococcus albidus		50.28	0.40	PGU 1		
Cryptococcus terreus		49.72	0.30	TRE 90		
4615554	**Good identification**					**4615554**
Cryptococcus albidus		100.0	0.43	PGU 1		
4615555	**Low discrimination**					**4615555**
					PSH	
Cryptococcus albidus		81.17	0.37	PGU 1	1	
Candida pelliculosa		18.83	0.16	TRE 90	99	
4615556	**Good identification**					**4615556**
Cryptococcus albidus		100.0	0.47	PGU 1		
4615557	**Low discrimination**					**4615557**
					PSH	
Cryptococcus albidus		87.29	0.40	PGU 1	1	
Candida intermedia		12.71	-.02	TRE 90	98	
4615560	**Low discrimination**					**4615560**
Cryptococcus terreus		78.36	0.54	RHA 91		
Cryptococcus albidus		21.64	0.54	SUC 9		
4615561	**Low discrimination**					**4615561**
					PSH	
Cryptococcus terreus		89.58	0.56	RHA 91	1	
Cryptococcus albidus		8.67	0.47	SUC 9	1	
Candida lusitaniae		1.17	0.10		98	
4615562	**Low discrimination**					**4615562**
Cryptococcus terreus		66.39	0.53	RHA 91		
Cryptococcus albidus		33.61	0.57	SUC 9		
4615563	**Low discrimination**					**4615563**
Cryptococcus terreus		84.93	0.54	RHA 91		
Cryptococcus albidus		15.08	0.51	SUC 9		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4615564	**Very good identification**						**4615564**
Cryptococcus albidus		98.46	0.61	PGU 1			
Cryptococcus terreus		1.54	0.18				
4615565	**Low discrimination**						**4615565**
					PSH		
Cryptococcus albidus		88.22	0.54	PGU 1	1		
Candida pelliculosa		6.15	0.24		99		
Cryptococcus terreus		3.94	0.20		1		
4615566	**Very good identification**						**4615566**
Cryptococcus albidus		99.15	0.64	PGU 1			
Cryptococcus terreus		0.85	0.16				
4615567	**Very good identification**						**4615567**
					PSH		
Cryptococcus albidus		95.26	0.57	PGU 1	1		
Cryptococcus terreus		2.32	0.18		1		
Candida intermedia		1.54	-.02		98		
4615570	**Low discrimination**						**4615570**
Cryptococcus terreus		67.07	0.50	RHA 91			
Cryptococcus albidus		32.93	0.54	SUC 9			
4615571	**Low discrimination**						**4615571**
					PSH		
Cryptococcus terreus		82.25	0.51	RHA 91	1		
Cryptococcus albidus		14.16	0.47	SUC 9	1		
Candida lusitaniae		2.86	0.13		98		
4615572	**Low discrimination**						**4615572**
Cryptococcus terreus		52.63	0.48	RHA 91			
Cryptococcus albidus		47.37	0.57	SUC 9			
4615573	**Low discrimination**						**4615573**
Cryptococcus terreus		76.01	0.50	RHA 91			
Cryptococcus albidus		23.99	0.51	SUC 9			
4615574	**Very good identification**						**4615574**
Cryptococcus albidus		99.13	0.61	PGU 1			
Cryptococcus terreus		0.87	0.13				
4615575	**Low discrimination**						**4615575**
					PSH		
Cryptococcus albidus		84.88	0.54	PGU 1	1		
Candida intermedia		7.38	0.08		98		
Candida pelliculosa		4.65	0.22		99		
4615576	**Very good identification**						**4615576**
Cryptococcus albidus		99.52	0.64	PGU 1			
Cryptococcus terreus		0.48	0.12				
4615577	**Low discrimination**						**4615577**
					HYP	PSH	
Cryptococcus albidus		70.55	0.57	PGU 1	1	1	
Candida intermedia		27.38	0.23		2	98	

Code / Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		1.10	0.21		99	1	
4615700	**Good identification**						**4615700**
Cryptococcus terreus		100.0	0.46	RHA	91		
4615701	**Good identification**						**4615701**
Cryptococcus terreus		100.0	0.48	RHA	91		
4615702	**Good identification**						**4615702**
Cryptococcus terreus		100.0	0.45	RHA	91		
4615703	**Good identification**						**4615703**
Cryptococcus terreus		100.0	0.46	RHA	91		
4615710	**Good identification**						**4615710**
Cryptococcus terreus		100.0	0.42	RHA	91		
4615711	**Good identification**						**4615711**
Cryptococcus terreus		100.0	0.43	RHA	91		
4615712	**Good identification**						**4615712**
Cryptococcus terreus		100.0	0.40	RHA	91		
4615713	**Good identification**						**4615713**
Cryptococcus terreus		100.0	0.42	RHA	91		
4615720	**Very good identification**						**4615720**
Cryptococcus terreus		100.0	0.65	RHA	91		
4615721	**Very good identification**						**4615721**
Cryptococcus terreus		100.0	0.66	RHA	91		
4615722	**Very good identification**						**4615722**
Cryptococcus terreus		99.86	0.63	RHA	91		
Cryptococcus albidus		0.14	0.21				
4615723	**Very good identification**						**4615723**
Cryptococcus terreus		100.0	0.65	RHA	91		
4615730	**Very good identification**						**4615730**
Cryptococcus terreus		100.0	0.60	RHA	91		
4615731	**Very good identification**						**4615731**
Cryptococcus terreus		100.0	0.62	RHA	91		
4615732	**Very good identification**						**4615732**
Cryptococcus terreus		99.76	0.58	RHA	91		
Cryptococcus albidus		0.24	0.21				
4615733	**Very good identification**						**4615733**
Cryptococcus terreus		100.0	0.60	RHA	91		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4615742	**Low discrimination**					**4615742**
Cryptococcus albidus		60.59	0.40	PGU 1		
Cryptococcus terreus		39.41	0.27	TRE 90		
4615744	**Good identification**					**4615744**
Cryptococcus albidus		100.0	0.43	PGU 1		
4615745	**Good identification**					**4615745**
Cryptococcus albidus		100.0	0.37	PGU 1		
4615746	**Good identification**					**4615746**
Cryptococcus albidus		100.0	0.47	PGU 1		
4615747	**Acceptable identification**					**4615747**
					HYP	
Cryptococcus albidus		92.36	0.40	PGU 1	1	
Trichosporon sp.		7.64	0.17	TRE 90	99	
4615750	**Low discrimination**					**4615750**
Cryptococcus albidus		59.86	0.37	PGU 1		
Cryptococcus terreus		40.14	0.24	TRE 90		
4615752	**Low discrimination**					**4615752**
Cryptococcus albidus		73.22	0.40	PGU 1		
Cryptococcus terreus		26.78	0.22	TRE 90		
4615754	**Good identification**					**4615754**
Cryptococcus albidus		100.0	0.43	PGU 1		
4615755	**Good identification**					**4615755**
Cryptococcus albidus		100.0	0.37	PGU 1		
4615756	**Good identification**					**4615756**
Cryptococcus albidus		100.0	0.47	PGU 1		
4615757	**Low discrimination**					**4615757**
					HYP	
Cryptococcus albidus		87.65	0.40	PGU 1	1	
Trichosporon sp.		12.35	0.21	TRE 90	99	
4615760	**Low discrimination**					**4615760**
Cryptococcus terreus		57.26	0.46	RHA 91		
Cryptococcus albidus		42.75	0.54	SUC 9		
4615761	**Low discrimination**					**4615761**
Cryptococcus terreus		79.25	0.48	RHA 91		
Cryptococcus albidus		20.75	0.47	SUC 9		
4615762	**Low discrimination**					**4615762**
Cryptococcus albidus		57.78	0.57	PGU 1		
Cryptococcus terreus		42.22	0.45			
4615763	**Low discrimination**					**4615763**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus terreus		67.57	0.46	RHA 91			
Cryptococcus albidus		32.43	0.51	SUC 9			
4615764	**Very good identification**						**4615764**
Cryptococcus albidus		99.42	0.61	PGU 1			
Cryptococcus terreus		0.58	0.10				
4615765	**Good identification**						**4615765**
Cryptococcus albidus		98.37	0.54	PGU 1			
Cryptococcus terreus		1.63	0.12				
4615766	**Very good identification**						**4615766**
Cryptococcus albidus		99.69	0.64	PGU 1			
Cryptococcus terreus		0.32	0.09				
4615767	**Very good identification**						**4615767**
					HYP		
Cryptococcus albidus		96.47	0.57	PGU 1	1		
Trichosporon sp.		2.66	0.26		99		
Cryptococcus terreus		0.87	0.10		1		
4615770	**Low discrimination**						**4615770**
Cryptococcus albidus		57.03	0.54	PGU 1			
Cryptococcus terreus		42.97	0.42				
4615771	**Low discrimination**						**4615771**
Cryptococcus terreus		68.24	0.43	RHA 91			
Cryptococcus albidus		31.76	0.47	SUC 9			
4615772	**Low discrimination**						**4615772**
Cryptococcus albidus		70.87	0.57	PGU 1			
Cryptococcus terreus		29.13	0.40				
4615773	**Low discrimination**						**4615773**
Cryptococcus terreus		53.96	0.42	RHA 91			
Cryptococcus albidus		46.04	0.51	SUC 9			
4615774	**Very good identification**						**4615774**
Cryptococcus albidus		100.0	0.61	PGU 1			
4615775	**Good identification**						**4615775**
					PSH		
Cryptococcus albidus		98.37	0.54	PGU 1	1		
Cryptococcus humicola complex		1.63	0.18		99		
4615776	**Very good identification**						**4615776**
Cryptococcus albidus		100.0	0.64	PGU 1			
4615777	**Good identification**						**4615777**
					HYP	PSH	
Cryptococcus albidus		91.44	0.57	PGU 1	1	1	
Trichosporon sp.		4.29	0.30		99	1	
Candida intermedia		3.51	0.05		2	98	
4616021	**Good identification**						**4616021**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.36	GLU 99		
4616100	**Good identification**					**4616100**
Cryptococcus terreus		100.0	0.53	CEL 91		
4616101	**Good identification**					**4616101**
Cryptococcus terreus		100.0	0.54	CEL 91		
4616102	**Good identification**					**4616102**
Cryptococcus terreus		100.0	0.51	CEL 91		
4616103	**Good identification**					**4616103**
Cryptococcus terreus		100.0	0.53	CEL 91		
4616110	**Good identification**					**4616110**
					HYP	
Cryptococcus terreus		97.35	0.48	CEL 91	1	
Geotrichum candidum		2.65	0.04	TRE 91	99	
4616111	**Good identification**					**4616111**
Cryptococcus terreus		100.0	0.50	CEL 91		
4616112	**Good identification**					**4616112**
Cryptococcus terreus		100.0	0.46	CEL 91		
4616113	**Good identification**					**4616113**
Cryptococcus terreus		100.0	0.48	CEL 91		
4616120	**Very good identification**					**4616120**
Cryptococcus terreus		100.0	0.71	CEL 91		
4616121	**Very good identification**					**4616121**
Cryptococcus terreus		100.0	0.72	CEL 91		
4616122	**Very good identification**					**4616122**
Cryptococcus terreus		100.0	0.69	CEL 91		
4616123	**Very good identification**					**4616123**
Cryptococcus terreus		100.0	0.71	CEL 91		
4616125	**Good identification**					**4616125**
Cryptococcus terreus		100.0	0.36	CEL 91		
4616130	**Very good identification**					**4616130**
Cryptococcus terreus		100.0	0.66	CEL 91		
4616131	**Very good identification**					**4616131**
Cryptococcus terreus		100.0	0.68	CEL 91		
4616132	**Very good identification**					**4616132**
Cryptococcus terreus		100.0	0.65	CEL 91		

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
4616133	**Very good identification**					**4616133**
Cryptococcus terreus		100.0	0.66	CEL 91		
4616141	**Good identification**					**4616141**
Cryptococcus terreus		100.0	0.36	CEL 91		
4616160	**Good identification**					**4616160**
Cryptococcus terreus		99.32	0.53	CEL 91		
Cryptococcus albidus		0.68	0.23	SUC 9		
4616161	**Good identification**					**4616161**
Cryptococcus terreus		100.0	0.54	CEL 91		
4616162	**Good identification**					**4616162**
Cryptococcus terreus		98.75	0.51	CEL 91		
Cryptococcus albidus		1.25	0.27	SUC 9		
4616163	**Good identification**					**4616163**
Cryptococcus terreus		99.56	0.53	CEL 91		
Cryptococcus albidus		0.44	0.20	SUC 9		
4616170	**Good identification**					**4616170**
Cryptococcus terreus		98.79	0.48	CEL 91		
Cryptococcus albidus		1.21	0.23	SUC 9		
4616171	**Good identification**					**4616171**
Cryptococcus terreus		100.0	0.50	CEL 91		
4616172	**Good identification**					**4616172**
Cryptococcus terreus		97.80	0.46	CEL 91		
Cryptococcus albidus		2.20	0.27	SUC 9		
4616173	**Good identification**					**4616173**
Cryptococcus terreus		99.22	0.48	CEL 91		
Cryptococcus albidus		0.78	0.20	SUC 9		
4616300	**Good identification**					**4616300**
Cryptococcus terreus		100.0	0.45	CEL 91		
4616301	**Good identification**					**4616301**
Cryptococcus terreus		100.0	0.46	CEL 91		
4616302	**Good identification**					**4616302**
Cryptococcus terreus		100.0	0.43	CEL 91		
4616303	**Good identification**					**4616303**
Cryptococcus terreus		100.0	0.45	CEL 91		
4616310	**Good identification**					**4616310**
Cryptococcus terreus		100.0	0.40	CEL 91		

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
4616311	**Good identification**					**4616311**
Cryptococcus terreus		100.0	0.42	CEL 91		
4616312	**Good identification**					**4616312**
Cryptococcus terreus		100.0	0.39	CEL 91		
4616313	**Good identification**					**4616313**
Cryptococcus terreus		100.0	0.40	CEL 91		
4616320	**Very good identification**					**4616320**
Cryptococcus terreus		100.0	0.63	CEL 91		
4616321	**Very good identification**					**4616321**
Cryptococcus terreus		100.0	0.65	CEL 91		
4616322	**Very good identification**					**4616322**
Cryptococcus terreus		100.0	0.61	CEL 91		
4616323	**Very good identification**					**4616323**
Cryptococcus terreus		100.0	0.63	CEL 91		
4616330	**Very good identification**					**4616330**
Cryptococcus terreus		100.0	0.58	CEL 91		
4616331	**Very good identification**					**4616331**
Cryptococcus terreus		100.0	0.60	CEL 91		
4616332	**Very good identification**					**4616332**
Cryptococcus terreus		100.0	0.57	CEL 91		
4616333	**Very good identification**					**4616333**
Cryptococcus terreus		100.0	0.58	CEL 91		
4616360	**Good identification**					**4616360**
Cryptococcus terreus		98.17	0.45	CEL 91		
Cryptococcus albidus		1.83	0.23	SUC 9		
4616361	**Good identification**					**4616361**
Cryptococcus terreus		100.0	0.46	CEL 91		
4616362	**Good identification**					**4616362**
Cryptococcus terreus		96.70	0.43	CEL 91		
Cryptococcus albidus		3.30	0.27	SUC 9		
4616363	**Good identification**					**4616363**
Cryptococcus terreus		98.82	0.45	CEL 91		
Cryptococcus albidus		1.18	0.20	SUC 9		
4616370	**Good identification**					**4616370**
Cryptococcus terreus		96.80	0.40	CEL 91		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		3.20	0.23	SUC 9		
4616371	**Good identification**					**4616371**
Cryptococcus terreus		100.0	0.42	CEL 91		
4616372	**Acceptable identification**					**4616372**
Cryptococcus terreus		94.28	0.39	CEL 91		
Cryptococcus albidus		5.72	0.27	SUC 9		
4616373	**Good identification**					**4616373**
Cryptococcus terreus		97.92	0.40	CEL 91		
Cryptococcus albidus		2.08	0.20	SUC 9		
4616401	**Good identification**					**4616401**
Cryptococcus terreus		100.0	0.36	GLU 99		
4616420	**Good identification**					**4616420**
Cryptococcus terreus		100.0	0.53	GLU 99		
4616421	**Good identification**					**4616421**
Cryptococcus terreus		100.0	0.54	GLU 99		
4616422	**Good identification**					**4616422**
Cryptococcus terreus		100.0	0.51	GLU 99		
4616423	**Good identification**					**4616423**
Cryptococcus terreus		100.0	0.53	GLU 99		
4616430	**Good identification**					**4616430**
Cryptococcus terreus		100.0	0.48	GLU 99		
4616431	**Good identification**					**4616431**
Cryptococcus terreus		100.0	0.50	GLU 99		
4616432	**Good identification**					**4616432**
Cryptococcus terreus		100.0	0.47	GLU 99		
4616433	**Good identification**					**4616433**
Cryptococcus terreus		100.0	0.48	GLU 99		
4616461	**Good identification**					**4616461**
Cryptococcus terreus		100.0	0.36	GLU 99		
4616500	**Very good identification**					**4616500**
Cryptococcus terreus		100.0	0.71	TRE 91		
4616501	**Very good identification**					**4616501**
Cryptococcus terreus		100.0	0.72	TRE 91		
4616502	**Very good identification**					**4616502**
Cryptococcus terreus		100.0	0.69	TRE 91		

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
4616503	**Very good identification**					**4616503**
	Cryptococcus terreus	100.0	0.71	TRE 91		
4616505	**Good identification**					**4616505**
	Cryptococcus terreus	100.0	0.36	TRE 91		
4616510	**Very good identification**					**4616510**
	Cryptococcus terreus	100.0	0.66	TRE 91		
4616511	**Very good identification**					**4616511**
	Cryptococcus terreus	100.0	0.68	TRE 91		
4616512	**Very good identification**					**4616512**
	Cryptococcus terreus	100.0	0.65	TRE 91		
4616513	**Very good identification**					**4616513**
	Cryptococcus terreus	100.0	0.66	TRE 91		
4616520	**Very good identification**					**4616520**
	Cryptococcus terreus	100.0	0.89			
4616521	**Very good identification**					**4616521**
	Cryptococcus terreus	100.0	0.91			
4616522	**Very good identification**					**4616522**
	Cryptococcus terreus	100.0	0.87			
4616523	**Very good identification**					**4616523**
	Cryptococcus terreus	100.0	0.89			
4616524	**Good identification**					**4616524**
	Cryptococcus terreus	100.0	0.53	RAF 1		
4616525	**Good identification**					**4616525**
	Cryptococcus terreus	100.0	0.54	RAF 1		
4616526	**Good identification**					**4616526**
	Cryptococcus terreus	100.0	0.51	RAF 1		
4616527	**Good identification**					**4616527**
	Cryptococcus terreus	100.0	0.53	RAF 1		
4616530	**Very good identification**					**4616530**
	Cryptococcus terreus	100.0	0.85			
4616531	**Very good identification**					**4616531**
	Cryptococcus terreus	100.0	0.86			
4616532	**Very good identification**					**4616532**
	Cryptococcus terreus	100.0	0.83			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4616533	**Very good identification**					**4616533**
Cryptococcus terreus		100.0	0.85			
4616534	**Good identification**					**4616534**
Cryptococcus terreus		100.0	0.48	RAF 1		
4616535	**Good identification**					**4616535**
Cryptococcus terreus		100.0	0.50	RAF 1		
4616536	**Good identification**					**4616536**
Cryptococcus terreus		100.0	0.47	RAF 1		
4616537	**Good identification**					**4616537**
Cryptococcus terreus		100.0	0.48	RAF 1		
4616540	**Good identification**					**4616540**
Cryptococcus terreus		100.0	0.53	TRE 91		
4616541	**Good identification**					**4616541**
					PSH	
Cryptococcus terreus		98.43	0.54	TRE 91	1	
Candida lusitaniae		1.57	0.10	SUC 9	98	
4616542	**Good identification**					**4616542**
Cryptococcus terreus		100.0	0.51	TRE 91		
4616543	**Good identification**					**4616543**
Cryptococcus terreus		100.0	0.53	TRE 91		
4616550	**Good identification**					**4616550**
Cryptococcus terreus		100.0	0.48	TRE 91		
4616551	**Good identification**					**4616551**
					PSH	
Cryptococcus terreus		95.93	0.50	TRE 91	1	
Candida lusitaniae		4.07	0.13	SUC 9	98	
4616552	**Good identification**					**4616552**
Cryptococcus terreus		100.0	0.46	TRE 91		
4616553	**Good identification**					**4616553**
Cryptococcus terreus		100.0	0.48	TRE 91		
4616560	**Very good identification**					**4616560**
Cryptococcus terreus		99.84	0.71	SUC 9		
Cryptococcus albidus		0.16	0.30			
4616561	**Very good identification**					**4616561**
					PSH	
Cryptococcus terreus		99.79	0.72	SUC 9	1	
Candida lusitaniae		0.16	0.10		98	
Cryptococcus albidus		0.06	0.23		1	
4616562	**Very good identification**					**4616562**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		99.71	0.69	SUC 9		
Cryptococcus albidus		0.29	0.33			
4616563	**Very good identification**					**4616563**
Cryptococcus terreus		99.90	0.71	SUC 9		
Cryptococcus albidus		0.10	0.27			
4616565	**Low discrimination**					**4616565**
Cryptococcus terreus		88.59	0.36	SUC 9		
Cryptococcus albidus		11.41	0.30	RAF 1		
4616570	**Very good identification**					**4616570**
Cryptococcus terreus		99.72	0.66	SUC 9		
Cryptococcus albidus		0.28	0.30			
4616571	**Very good identification**					**4616571**
					PSH	
Cryptococcus terreus		99.48	0.68	SUC 9	1	
Candida lusitaniae		0.42	0.13		98	
Cryptococcus albidus		0.10	0.23		1	
4616572	**Very good identification**					**4616572**
Cryptococcus terreus		99.49	0.65	SUC 9		
Cryptococcus albidus		0.52	0.33			
4616573	**Very good identification**					**4616573**
Cryptococcus terreus		99.82	0.66	SUC 9		
Cryptococcus albidus		0.18	0.27			
4616576	**Low discrimination**					**4616576**
Cryptococcus albidus		54.48	0.40	PGU 1		
Cryptococcus terreus		45.52	0.29	GEN 90		
4616620	**Good identification**					**4616620**
Cryptococcus terreus		100.0	0.45	GLU 99		
4616621	**Good identification**					**4616621**
Cryptococcus terreus		100.0	0.47	GLU 99		
4616622	**Good identification**					**4616622**
Cryptococcus terreus		100.0	0.43	GLU 99		
4616623	**Good identification**					**4616623**
Cryptococcus terreus		100.0	0.45	GLU 99		
4616630	**Good identification**					**4616630**
Cryptococcus terreus		100.0	0.40	GLU 99		
4616631	**Good identification**					**4616631**
Cryptococcus terreus		100.0	0.42	GLU 99		
4616632	**Good identification**					**4616632**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.39	GLU 99		
4616633	**Good identification**					**4616633**
Cryptococcus terreus		100.0	0.40	GLU 99		
4616700	**Very good identification**					**4616700**
Cryptococcus terreus		100.0	0.63	TRE 91		
4616701	**Very good identification**					**4616701**
Cryptococcus terreus		100.0	0.65	TRE 91		
4616702	**Very good identification**					**4616702**
Cryptococcus terreus		100.0	0.61	TRE 91		
4616703	**Very good identification**					**4616703**
Cryptococcus terreus		100.0	0.63	TRE 91		
4616710	**Very good identification**					**4616710**
Cryptococcus terreus		100.0	0.58	TRE 91		
4616711	**Very good identification**					**4616711**
Cryptococcus terreus		100.0	0.60	TRE 91		
4616712	**Very good identification**					**4616712**
Cryptococcus terreus		100.0	0.57	TRE 91		
4616713	**Very good identification**					**4616713**
Cryptococcus terreus		100.0	0.58	TRE 91		
4616720	**Very good identification**					**4616720**
Cryptococcus terreus		100.0	0.81			
4616721	**Very good identification**					**4616721**
Cryptococcus terreus		100.0	0.83			
4616722	**Very good identification**					**4616722**
Cryptococcus terreus		100.0	0.80			
4616723	**Very good identification**					**4616723**
Cryptococcus terreus		100.0	0.81			
4616724	**Good identification**					**4616724**
Cryptococcus terreus		100.0	0.45	RAF 1		
4616725	**Good identification**					**4616725**
Cryptococcus terreus		100.0	0.47	RAF 1		
4616726	**Good identification**					**4616726**
Cryptococcus terreus		100.0	0.43	RAF 1		
4616727	**Good identification**					**4616727**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.45	RAF 1		
4616730	**Very good identification**					**4616730**
Cryptococcus terreus		100.0	0.77			
4616731	**Very good identification**					**4616731**
Cryptococcus terreus		100.0	0.78			
4616732	**Very good identification**					**4616732**
Cryptococcus terreus		100.0	0.75			
4616733	**Very good identification**					**4616733**
Cryptococcus terreus		100.0	0.77			
4616734	**Good identification**					**4616734**
Cryptococcus terreus		100.0	0.40	RAF 1		
4616735	**Good identification**					**4616735**
Cryptococcus terreus		100.0	0.42	RAF 1		
4616736	**Good identification**					**4616736**
Cryptococcus terreus		100.0	0.39	RAF 1		
4616737	**Good identification**					**4616737**
Cryptococcus terreus		100.0	0.40	RAF 1		
4616740	**Good identification**					**4616740**
Cryptococcus terreus		100.0	0.45	TRE 91		
4616741	**Good identification**					**4616741**
Cryptococcus terreus		100.0	0.46	TRE 91		
4616742	**Good identification**					**4616742**
Cryptococcus terreus		100.0	0.43	TRE 91		
4616743	**Good identification**					**4616743**
Cryptococcus terreus		100.0	0.45	TRE 91		
4616750	**Good identification**					**4616750**
Cryptococcus terreus		100.0	0.40	TRE 91		
4616751	**Good identification**					**4616751**
Cryptococcus terreus		100.0	0.42	TRE 91		
4616752	**Good identification**					**4616752**
Cryptococcus terreus		100.0	0.39	TRE 91		
4616753	**Good identification**					**4616753**
Cryptococcus terreus		100.0	0.40	TRE 91		
4616760	**Very good identification**					**4616760**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		99.57	0.63	SUC 9		
Cryptococcus albidus		0.43	0.30			
4616761	**Very good identification**					**4616761**
Cryptococcus terreus		99.85	0.65	SUC 9		
Cryptococcus albidus		0.15	0.23			
4616762	**Very good identification**					**4616762**
Cryptococcus terreus		99.22	0.61	SUC 9		
Cryptococcus albidus		0.78	0.33			
4616763	**Very good identification**					**4616763**
Cryptococcus terreus		99.73	0.63	SUC 9		
Cryptococcus albidus		0.28	0.27			
4616766	**Low discrimination**					**4616766**
Cryptococcus albidus		64.54	0.40	PGU 1		
Cryptococcus terreus		35.46	0.25	GEN 90		
4616770	**Very good identification**					**4616770**
Cryptococcus terreus		99.24	0.58	SUC 9		
Cryptococcus albidus		0.76	0.30			
4616771	**Very good identification**					**4616771**
Cryptococcus terreus		99.73	0.60	SUC 9		
Cryptococcus albidus		0.27	0.23			
4616772	**Very good identification**					**4616772**
Cryptococcus terreus		98.62	0.57	SUC 9		
Cryptococcus albidus		1.38	0.33			
4616773	**Very good identification**					**4616773**
Cryptococcus terreus		99.51	0.58	SUC 9		
Cryptococcus albidus		0.49	0.27			
4616774	**Low discrimination**					**4616774**
Cryptococcus albidus		63.83	0.37	PGU 1		
Cryptococcus terreus		36.17	0.22	GEN 90		
4616776	**Low discrimination**					**4616776**
Cryptococcus albidus		76.39	0.40	PGU 1		
Cryptococcus terreus		23.61	0.21	GEN 90		
4617020	**Good identification**					**4617020**
Cryptococcus terreus		100.0	0.36	GLU 99		
4617021	**Good identification**					**4617021**
Cryptococcus terreus		100.0	0.38	GLU 99		
4617023	**Good identification**					**4617023**
Cryptococcus terreus		100.0	0.36	GLU 99		
4617100	**Good identification**					**4617100**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.54	CEL 91		
4617101	**Very good identification**					**4617101**
Cryptococcus terreus		100.0	0.56	CEL 91		
4617102	**Good identification**					**4617102**
Cryptococcus terreus		100.0	0.53	CEL 91		
4617103	**Good identification**					**4617103**
Cryptococcus terreus		100.0	0.54	CEL 91		
4617110	**Good identification**					**4617110**
Cryptococcus terreus		100.0	0.50	CEL 91		
4617111	**Good identification**					**4617111**
Cryptococcus terreus		100.0	0.51	CEL 91		
4617112	**Good identification**					**4617112**
Cryptococcus terreus		100.0	0.48	CEL 91		
4617113	**Good identification**					**4617113**
Cryptococcus terreus		100.0	0.50	CEL 91		
4617120	**Very good identification**					**4617120**
Cryptococcus terreus		100.0	0.72	CEL 91		
4617121	**Very good identification**					**4617121**
Cryptococcus terreus		100.0	0.74	CEL 91		
4617122	**Very good identification**					**4617122**
Cryptococcus terreus		100.0	0.71	CEL 91		
4617123	**Very good identification**					**4617123**
Cryptococcus terreus		100.0	0.72	CEL 91		
4617124	**Good identification**					**4617124**
Cryptococcus terreus		100.0	0.36	CEL 91		
4617125	**Good identification**					**4617125**
Cryptococcus terreus		100.0	0.38	CEL 91		
4617127	**Good identification**					**4617127**
Cryptococcus terreus		100.0	0.36	CEL 91		
4617130	**Very good identification**					**4617130**
Cryptococcus terreus		100.0	0.68	CEL 91		
4617131	**Very good identification**					**4617131**
Cryptococcus terreus		100.0	0.69	CEL 91		
4617132	**Very good identification**					**4617132**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.66	CEL 91		
4617133	**Very good identification**					**4617133**
Cryptococcus terreus		100.0	0.68	CEL 91		
4617140	**Acceptable identification**					**4617140**
Cryptococcus terreus		94.61	0.36	CEL 91		
Cryptococcus albidus		5.39	0.23	TRE 91		
4617141	**Good identification**					**4617141**
					PSH	
Cryptococcus terreus		95.91	0.38	CEL 91	1	
Candida lusitaniae		4.09	0.01	TRE 91	98	
4617143	**Good identification**					**4617143**
Cryptococcus terreus		96.47	0.36	CEL 91		
Cryptococcus albidus		3.53	0.20	TRE 91		
4617160	**Good identification**					**4617160**
Cryptococcus terreus		95.17	0.54	CEL 91		
Cryptococcus albidus		4.83	0.41	SUC 9		
4617161	**Very good identification**					**4617161**
					PSH	
Cryptococcus terreus		97.85	0.56	CEL 91	1	
Cryptococcus albidus		1.74	0.34	SUC 9	1	
Candida lusitaniae		0.41	0.01		98	
4617162	**Acceptable identification**					**4617162**
Cryptococcus terreus		91.49	0.53	CEL 91		
Cryptococcus albidus		8.51	0.44	SUC 9		
4617163	**Good identification**					**4617163**
Cryptococcus terreus		96.84	0.54	CEL 91		
Cryptococcus albidus		3.16	0.37	SUC 9		
4617164	**Acceptable identification**					**4617164**
Cryptococcus albidus		92.14	0.47	PGU 1		
Cryptococcus terreus		7.86	0.18			
4617165	**Low discrimination**					**4617165**
Cryptococcus albidus		80.42	0.41	PGU 1		
Cryptococcus terreus		19.58	0.20			
4617166	**Good identification**					**4617166**
Cryptococcus albidus		95.55	0.51	PGU 1		
Cryptococcus terreus		4.45	0.16			
4617167	**Low discrimination**					**4617167**
Cryptococcus albidus		88.28	0.44	PGU 1		
Cryptococcus terreus		11.72	0.18			
4617170	**Acceptable identification**					**4617170**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		91.73	0.50	CEL 91		
Cryptococcus albidus		8.27	0.41	SUC 9		
4617171	**Good identification**					**4617171**
					PSH	
Cryptococcus terreus		95.48	0.51	CEL 91	1	
Cryptococcus albidus		3.02	0.34	SUC 9	1	
Candida lusitaniae		1.07	0.04		98	
4617172	**Low discrimination**					**4617172**
Cryptococcus terreus		85.82	0.48	CEL 91		
Cryptococcus albidus		14.19	0.44	SUC 9		
4617173	**Acceptable identification**					**4617173**
Cryptococcus terreus		94.52	0.50	CEL 91		
Cryptococcus albidus		5.48	0.37	SUC 9		
4617174	**Low discrimination**					**4617174**
Cryptococcus albidus		87.15	0.47	PGU 1		
Rhodotorula mucilaginosa		8.66	0.14			
Cryptococcus terreus		4.18	0.13			
4617175	**Low discrimination**					**4617175**
Cryptococcus albidus		71.38	0.41	PGU 1		
Rhodotorula mucilaginosa		11.04	0.10			
Cryptococcus terreus		9.77	0.15			
4617176	**Good identification**					**4617176**
Cryptococcus albidus		97.45	0.51	PGU 1		
Cryptococcus terreus		2.55	0.12			
4617177	**Low discrimination**					**4617177**
					PSH	
Cryptococcus albidus		85.52	0.44	PGU 1	1	
Cryptococcus terreus		6.39	0.13		1	
Cryptococcus humicola complex		4.71	0.18		99	
4617300	**Good identification**					**4617300**
Cryptococcus terreus		100.0	0.46	CEL 91		
4617301	**Good identification**					**4617301**
Cryptococcus terreus		100.0	0.48	CEL 91		
4617302	**Good identification**					**4617302**
Cryptococcus terreus		100.0	0.45	CEL 91		
4617303	**Good identification**					**4617303**
Cryptococcus terreus		100.0	0.46	CEL 91		
4617310	**Good identification**					**4617310**
Cryptococcus terreus		100.0	0.42	CEL 91		
4617311	**Good identification**					**4617311**
Cryptococcus terreus		100.0	0.43	CEL 91		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4617312	**Good identification**					**4617312**
Cryptococcus terreus		100.0	0.40	CEL 91		
4617313	**Good identification**					**4617313**
Cryptococcus terreus		100.0	0.42	CEL 91		
4617320	**Very good identification**					**4617320**
Cryptococcus terreus		100.0	0.65	CEL 91		
4617321	**Very good identification**					**4617321**
Cryptococcus terreus		100.0	0.66	CEL 91		
4617322	**Very good identification**					**4617322**
Cryptococcus terreus		100.0	0.63	CEL 91		
4617323	**Very good identification**					**4617323**
Cryptococcus terreus		100.0	0.65	CEL 91		
4617330	**Very good identification**					**4617330**
Cryptococcus terreus		100.0	0.60	CEL 91		
4617331	**Very good identification**					**4617331**
Cryptococcus terreus		100.0	0.62	CEL 91		
4617332	**Very good identification**					**4617332**
Cryptococcus terreus		100.0	0.58	CEL 91		
4617333	**Very good identification**					**4617333**
Cryptococcus terreus		100.0	0.60	CEL 91		
4617360	**Low discrimination**					**4617360**
Cryptococcus terreus		87.94	0.46	CEL 91		
Cryptococcus albidus		12.06	0.41	SUC 9		
4617361	**Good identification**					**4617361**
Cryptococcus terreus		95.41	0.48	CEL 91		
Cryptococcus albidus		4.59	0.34	SUC 9		
4617362	**Low discrimination**					**4617362**
Cryptococcus terreus		79.91	0.45	CEL 91		
Cryptococcus albidus		20.09	0.44	SUC 9		
4617363	**Acceptable identification**					**4617363**
Cryptococcus terreus		91.90	0.46	CEL 91		
Cryptococcus albidus		8.10	0.37	SUC 9		
4617364	**Good identification**					**4617364**
Cryptococcus albidus		96.94	0.47	PGU 1		
Cryptococcus terreus		3.06	0.10			
4617365	**Acceptable identification**					**4617365**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		91.74	0.41	PGU 1		
Cryptococcus terreus		8.26	0.12			
4617366	**Good identification**					**4617366**
Cryptococcus albidus		98.31	0.51	PGU 1		
Cryptococcus terreus		1.69	0.09			
4617367	**Good identification**					**4617367**
Cryptococcus albidus		95.32	0.44	PGU 1		
Cryptococcus terreus		4.68	0.10			
4617370	**Low discrimination**					**4617370**
Cryptococcus terreus		80.40	0.42	CEL 91		
Cryptococcus albidus		19.60	0.41	SUC 9		
4617371	**Low discrimination**					**4617371**
					PSH	
Cryptococcus terreus		86.14	0.43	CEL 91	1	
Cryptococcus albidus		7.36	0.34	SUC 9	1	
Cryptococcus humicola complex		6.50	0.30		99	
4617372	**Low discrimination**					**4617372**
Cryptococcus terreus		69.11	0.40	CEL 91		
Cryptococcus albidus		30.89	0.44	SUC 9		
4617373	**Low discrimination**					**4617373**
					PSH	
Cryptococcus terreus		81.55	0.42	CEL 91	1	
Cryptococcus albidus		12.78	0.37	SUC 9	1	
Cryptococcus humicola complex		5.67	0.27		99	
4617374	**Good identification**					**4617374**
Cryptococcus albidus		100.0	0.47	PGU 1		
4617375	**Low discrimination**					**4617375**
					PSH	
Cryptococcus albidus		59.80	0.41	PGU 1	1	
Cryptococcus humicola complex		40.20	0.34		99	
4617376	**Good identification**					**4617376**
Cryptococcus albidus		100.0	0.51	PGU 1		
4617377	**Low discrimination**					**4617377**
					PSH	
Cryptococcus albidus		74.74	0.44	PGU 1	1	
Cryptococcus humicola complex		25.26	0.32		99	
4617400	**Good identification**					**4617400**
Cryptococcus terreus		100.0	0.36	GLU 99		
4617401	**Good identification**					**4617401**
Cryptococcus terreus		100.0	0.38	GLU 99		
4617403	**Good identification**					**4617403**
Cryptococcus terreus		100.0	0.36	GLU 99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4617420	**Good identification**					**4617420**
Cryptococcus terreus		100.0	0.54	GLU 99		
4617421	**Very good identification**					**4617421**
Cryptococcus terreus		100.0	0.56	GLU 99		
4617422	**Good identification**					**4617422**
Cryptococcus terreus		100.0	0.53	GLU 99		
4617423	**Good identification**					**4617423**
Cryptococcus terreus		100.0	0.54	GLU 99		
4617430	**Good identification**					**4617430**
Cryptococcus terreus		100.0	0.50	GLU 99		
4617431	**Good identification**					**4617431**
Cryptococcus terreus		100.0	0.51	GLU 99		
4617432	**Good identification**					**4617432**
Cryptococcus terreus		100.0	0.48	GLU 99		
4617433	**Good identification**					**4617433**
Cryptococcus terreus		100.0	0.50	GLU 99		
4617460	**Good identification**					**4617460**
Cryptococcus terreus		100.0	0.36	GLU 99		
4617461	**Good identification**					**4617461**
Cryptococcus terreus		100.0	0.38	GLU 99		
4617463	**Good identification**					**4617463**
Cryptococcus terreus		100.0	0.36	GLU 99		
4617500	**Very good identification**					**4617500**
Cryptococcus terreus		100.0	0.72	TRE 91		
4617501	**Very good identification**					**4617501**
Cryptococcus terreus		100.0	0.74	TRE 91		
4617502	**Very good identification**					**4617502**
Cryptococcus terreus		100.0	0.71	TRE 91		
4617503	**Very good identification**					**4617503**
Cryptococcus terreus		100.0	0.72	TRE 91		
4617504	**Good identification**					**4617504**
Cryptococcus terreus		100.0	0.36	TRE 91		
4617505	**Good identification**					**4617505**
Cryptococcus terreus		100.0	0.38	TRE 91		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4617507	**Good identification**					**4617507**
Cryptococcus terreus		100.0	0.36	TRE 91		
4617510	**Very good identification**					**4617510**
Cryptococcus terreus		100.0	0.68	TRE 91		
4617511	**Very good identification**					**4617511**
Cryptococcus terreus		100.0	0.69	TRE 91		
4617512	**Very good identification**					**4617512**
Cryptococcus terreus		100.0	0.66	TRE 91		
4617513	**Very good identification**					**4617513**
Cryptococcus terreus		100.0	0.68	TRE 91		
4617520	**Very good identification**					**4617520**
Cryptococcus terreus		100.0	0.91			
4617521	**Excellent identification**					**4617521**
Cryptococcus terreus		100.0	0.92			
4617522	**Very good identification**					**4617522**
Cryptococcus terreus		100.0	0.89			
4617523	**Very good identification**					**4617523**
Cryptococcus terreus		100.0	0.91			
4617524	**Good identification**					**4617524**
Cryptococcus terreus		100.0	0.54	RAF 1		
4617525	**Very good identification**					**4617525**
Cryptococcus terreus		100.0	0.56	RAF 1		
4617526	**Good identification**					**4617526**
Cryptococcus terreus		99.51	0.53	RAF 1		
Cryptococcus albidus		0.49	0.21			
4617527	**Good identification**					**4617527**
Cryptococcus terreus		100.0	0.54	RAF 1		
4617530	**Very good identification**					**4617530**
Cryptococcus terreus		100.0	0.86			
4617531	**Very good identification**					**4617531**
Cryptococcus terreus		100.0	0.88			
4617532	**Very good identification**					**4617532**
Cryptococcus terreus		100.0	0.85			
4617533	**Very good identification**					**4617533**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.86			
4617534	**Good identification**					**4617534**
Cryptococcus terreus		100.0	0.50	RAF 1		
4617535	**Good identification**					**4617535**
Cryptococcus terreus		100.0	0.51	RAF 1		
4617536	**Good identification**					**4617536**
Cryptococcus terreus		99.13	0.48	RAF 1		
Cryptococcus albidus		0.87	0.21			
4617537	**Good identification**					**4617537**
					PSH	
Cryptococcus terreus		99.48	0.50	RAF 1	1	
Candida intermedia		0.52	-.09		98	
4617540	**Good identification**					**4617540**
					PSH	
Cryptococcus terreus		97.65	0.54	TRE 91	1	
Cryptococcus albidus		1.28	0.30	SUC 9	1	
Candida lusitaniae		1.06	0.07		98	
4617541	**Good identification**					**4617541**
					PSH	
Cryptococcus terreus		92.20	0.56	TRE 91	1	
Candida lusitaniae		7.38	0.24	SUC 9	98	
Cryptococcus albidus		0.43	0.23		1	
4617542	**Good identification**					**4617542**
Cryptococcus terreus		97.65	0.53	TRE 91		
Cryptococcus albidus		2.35	0.33	SUC 9		
4617543	**Good identification**					**4617543**
Cryptococcus terreus		99.16	0.54	TRE 91		
Cryptococcus albidus		0.84	0.27	SUC 9		
4617544	**Low discrimination**					**4617544**
Cryptococcus albidus		75.23	0.37	PGU 1		
Cryptococcus terreus		24.77	0.18	TRE 90		
4617546	**Low discrimination**					**4617546**
Cryptococcus albidus		84.78	0.40	PGU 1		
Cryptococcus terreus		15.22	0.16	TRE 90		
4617550	**Good identification**					**4617550**
					PSH	
Cryptococcus terreus		95.02	0.50	TRE 91	1	
Candida lusitaniae		2.76	0.10	SUC 9	98	
Cryptococcus albidus		2.22	0.30		1	
4617551	**Low discrimination**					**4617551**
					PSH	
Cryptococcus terreus		80.80	0.51	TRE 91	1	
Candida lusitaniae		17.25	0.28	SUC 9	98	
Cryptococcus humicola complex		1.30	0.25		99	
4617552	**Good identification**					**4617552**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		95.89	0.48	TRE 91		
Cryptococcus albidus		4.11	0.33	SUC 9		
4617553	**Good identification**					**4617553**
					PSH	
Cryptococcus terreus		97.11	0.50	TRE 91	1	
Cryptococcus albidus		1.46	0.27	SUC 9	1	
Cryptococcus humicola complex		1.44	0.23		99	
4617554	**Low discrimination**					**4617554**
Cryptococcus albidus		84.38	0.37	PGU 1		
Cryptococcus terreus		15.62	0.13	TRE 90		
4617556	**Acceptable identification**					**4617556**
Cryptococcus albidus		90.83	0.40	PGU 1		
Cryptococcus terreus		9.17	0.12	TRE 90		
4617560	**Very good identification**					**4617560**
					PSH	
Cryptococcus terreus		98.74	0.72	SUC 9	1	
Cryptococcus albidus		1.16	0.47		1	
Candida lusitaniae		0.11	0.07		98	
4617561	**Very good identification**					**4617561**
					PSH	
Cryptococcus terreus		98.81	0.74	SUC 9	1	
Candida lusitaniae		0.78	0.24		98	
Cryptococcus albidus		0.41	0.41		1	
4617562	**Very good identification**					**4617562**
Cryptococcus terreus		97.90	0.71	SUC 9		
Cryptococcus albidus		2.10	0.51			
4617563	**Very good identification**					**4617563**
Cryptococcus terreus		99.25	0.72	SUC 9		
Cryptococcus albidus		0.75	0.44			
4617564	**Low discrimination**					**4617564**
Cryptococcus albidus		73.00	0.54	PGU 1		
Cryptococcus terreus		27.00	0.36			
4617565	**Low discrimination**					**4617565**
Cryptococcus terreus		51.33	0.38	SUC 9		
Cryptococcus albidus		48.67	0.47	RAF 1		
4617566	**Low discrimination**					**4617566**
Cryptococcus albidus		83.21	0.57	PGU 1		
Cryptococcus terreus		16.79	0.35			
4617567	**Low discrimination**					**4617567**
					PSH	
Cryptococcus albidus		59.45	0.51	PGU 1	1	
Cryptococcus terreus		34.21	0.36		1	
Candida intermedia		4.17	0.03		98	
4617570	**Very good identification**					**4617570**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Cryptococcus terreus		97.69	0.68	SUC 9	1	
Cryptococcus albidus		2.03	0.47		1	
Candida lusitaniae		0.28	0.10		98	
4617571	**Very good identification**					**4617571**
					PSH	
Cryptococcus terreus		96.68	0.69	SUC 9	1	
Candida lusitaniae		2.04	0.28		98	
Cryptococcus albidus		0.71	0.41		1	
4617572	**Very good identification**					**4617572**
Cryptococcus terreus		96.33	0.66	SUC 9		
Cryptococcus albidus		3.68	0.51			
4617573	**Very good identification**					**4617573**
					PSH	
Cryptococcus terreus		98.10	0.68	SUC 9	1	
Cryptococcus albidus		1.31	0.44		1	
Cryptococcus humicola complex		0.54	0.34		99	
4617574	**Low discrimination**					**4617574**
Cryptococcus albidus		82.78	0.54	PGU 1		
Cryptococcus terreus		17.22	0.32			
4617575	**Low discrimination**					**4617575**
					PSH	
Cryptococcus albidus		38.56	0.47	PGU 1	1	
Cryptococcus humicola complex		24.02	0.40		99	
Cryptococcus terreus		22.88	0.33		1	
4617576	**Low discrimination**					**4617576**
					PSH	
Cryptococcus albidus		89.23	0.57	PGU 1	1	
Cryptococcus terreus		10.13	0.30		1	
Candida intermedia		0.65	-.09		98	
4617620	**Good identification**					**4617620**
Cryptococcus terreus		100.0	0.47	GLU 99		
4617621	**Good identification**					**4617621**
Cryptococcus terreus		100.0	0.48	GLU 99		
4617622	**Good identification**					**4617622**
Cryptococcus terreus		100.0	0.45	GLU 99		
4617623	**Good identification**					**4617623**
Cryptococcus terreus		100.0	0.47	GLU 99		
4617630	**Good identification**					**4617630**
Cryptococcus terreus		100.0	0.42	GLU 99		
4617631	**Good identification**					**4617631**
Cryptococcus terreus		100.0	0.44	GLU 99		
4617632	**Good identification**					**4617632**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.40	GLU 99		
4617633	**Good identification**					**4617633**
Cryptococcus terreus		100.0	0.42	GLU 99		
4617700	**Very good identification**					**4617700**
Cryptococcus terreus		100.0	0.65	TRE 91		
4617701	**Very good identification**					**4617701**
Cryptococcus terreus		100.0	0.66	TRE 91		
4617702	**Very good identification**					**4617702**
Cryptococcus terreus		100.0	0.63	TRE 91		
4617703	**Very good identification**					**4617703**
Cryptococcus terreus		100.0	0.65	TRE 91		
4617710	**Very good identification**					**4617710**
Cryptococcus terreus		100.0	0.60	TRE 91		
4617711	**Very good identification**					**4617711**
Cryptococcus terreus		100.0	0.62	TRE 91		
4617712	**Very good identification**					**4617712**
Cryptococcus terreus		100.0	0.58	TRE 91		
4617713	**Very good identification**					**4617713**
Cryptococcus terreus		100.0	0.60	TRE 91		
4617720	**Very good identification**					**4617720**
Cryptococcus terreus		100.0	0.83			
4617721	**Very good identification**					**4617721**
Cryptococcus terreus		100.0	0.84			
4617722	**Very good identification**					**4617722**
Cryptococcus terreus		100.0	0.81			
4617723	**Very good identification**					**4617723**
Cryptococcus terreus		100.0	0.83			
4617724	**Good identification**					**4617724**
Cryptococcus terreus		100.0	0.47	RAF 1		
4617725	**Good identification**					**4617725**
Cryptococcus terreus		100.0	0.48	RAF 1		
4617726	**Good identification**					**4617726**
Cryptococcus terreus		98.68	0.45	RAF 1		
Cryptococcus albidus		1.32	0.21			
4617727	**Good identification**					**4617727**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.47	RAF 1		
4617730	**Very good identification**					**4617730**
Cryptococcus terreus		100.0	0.78			
4617731	**Very good identification**					**4617731**
Cryptococcus terreus		100.0	0.80			
4617732	**Very good identification**					**4617732**
Cryptococcus terreus		100.0	0.77			
4617733	**Very good identification**					**4617733**
Cryptococcus terreus		100.0	0.78			
4617734	**Good identification**					**4617734**
Cryptococcus terreus		100.0	0.42	RAF 1		
4617735	**Good identification**					**4617735**
					PSH	
Cryptococcus terreus		98.29	0.44	RAF 1	1	
Cryptococcus humicola complex		1.71	0.18		99	
4617736	**Good identification**					**4617736**
Cryptococcus terreus		97.68	0.40	RAF 1		
Cryptococcus albidus		2.33	0.21			
4617737	**Good identification**					**4617737**
					PSH	
Cryptococcus terreus		98.42	0.42	RAF 1	1	
Cryptococcus humicola complex		1.58	0.16		99	
4617740	**Good identification**					**4617740**
Cryptococcus terreus		96.57	0.46	TRE 91		
Cryptococcus albidus		3.43	0.30	SUC 9		
4617741	**Good identification**					**4617741**
Cryptococcus terreus		98.77	0.48	TRE 91		
Cryptococcus albidus		1.23	0.23	SUC 9		
4617742	**Acceptable identification**					**4617742**
Cryptococcus terreus		93.88	0.45	TRE 91		
Cryptococcus albidus		6.12	0.33	SUC 9		
4617743	**Good identification**					**4617743**
Cryptococcus terreus		97.77	0.46	TRE 91		
Cryptococcus albidus		2.23	0.27	SUC 9		
4617744	**Low discrimination**					**4617744**
Cryptococcus albidus		89.14	0.37	PGU 1		
Cryptococcus terreus		10.86	0.10	TRE 90		
4617746	**Acceptable identification**					**4617746**
Cryptococcus albidus		93.77	0.40	PGU 1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus terreus		6.23	0.09	TRE 90			
4617750	**Acceptable identification**						**4617750**
Cryptococcus terreus		94.06	0.42	TRE 91			
Cryptococcus albidus		5.95	0.30	SUC 9			
4617751	**Low discrimination**						**4617751**
					PSH		
Cryptococcus terreus		77.61	0.43	TRE 91	1		
Cryptococcus humicola complex		20.67	0.40	SUC 9	99		
Cryptococcus albidus		1.72	0.23		1		
4617752	**Low discrimination**						**4617752**
Cryptococcus terreus		89.62	0.40	TRE 91			
Cryptococcus albidus		10.38	0.33	SUC 9			
4617753	**Low discrimination**						**4617753**
					PSH		
Cryptococcus terreus		77.75	0.42	TRE 91	1		
Cryptococcus humicola complex		19.09	0.37	SUC 9	99		
Cryptococcus albidus		3.16	0.27		1		
4617754	**Good identification**						**4617754**
Cryptococcus albidus		100.0	0.37	PGU 1			
4617755	**Acceptable identification**						**4617755**
					PSH		
Cryptococcus humicola complex		90.15	0.44	AGL 99	99		
Cryptococcus albidus		9.85	0.30		1		
4617756	**Good identification**						**4617756**
Cryptococcus albidus		100.0	0.40	PGU 1			
4617757	**Low discrimination**						**4617757**
					HYP	PSH	
Cryptococcus humicola complex		74.70	0.42	AGL 99	1	99	
Cryptococcus albidus		16.22	0.33		1	1	
Trichosporon sp.		9.08	0.25		99	1	
4617760	**Very good identification**						**4617760**
Cryptococcus terreus		96.93	0.65	SUC 9			
Cryptococcus albidus		3.07	0.47				
4617761	**Very good identification**						**4617761**
Cryptococcus terreus		98.90	0.66	SUC 9			
Cryptococcus albidus		1.10	0.41				
4617762	**Good identification**						**4617762**
Cryptococcus terreus		94.52	0.63	SUC 9			
Cryptococcus albidus		5.48	0.51				
4617763	**Very good identification**						**4617763**
Cryptococcus terreus		98.01	0.65	SUC 9			
Cryptococcus albidus		1.99	0.44				
4617764	**Low discrimination**						**4617764**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		87.97	0.54	PGU 1			
Cryptococcus terreus		12.03	0.28				
4617765	**Low discrimination**						**4617765**
					PSH		
Cryptococcus albidus		69.99	0.47	PGU 1	1		
Cryptococcus terreus		27.31	0.30		1		
Cryptococcus humicola complex		2.71	0.18		99		
4617766	**Good identification**						**4617766**
Cryptococcus albidus		93.06	0.57	PGU 1			
Cryptococcus terreus		6.94	0.27				
4617767	**Low discrimination**						**4617767**
					HYP		
Cryptococcus albidus		74.53	0.51	PGU 1	1		
Cryptococcus terreus		15.86	0.28		1		
Trichosporon sp.		8.17	0.30		99		
4617770	**Good identification**						**4617770**
Cryptococcus terreus		94.67	0.60	SUC 9			
Cryptococcus albidus		5.33	0.47				
4617771	**Low discrimination**						**4617771**
					PSH		
Cryptococcus terreus		89.38	0.62	SUC 9	1		
Cryptococcus humicola complex		8.86	0.50		99		
Cryptococcus albidus		1.76	0.41		1		
4617772	**Good identification**						**4617772**
Cryptococcus terreus		90.65	0.58	SUC 9			
Cryptococcus albidus		9.35	0.51				
4617773	**Low discrimination**						**4617773**
					PSH		
Cryptococcus terreus		88.52	0.60	SUC 9	1		
Cryptococcus humicola complex		8.09	0.48		99		
Cryptococcus albidus		3.20	0.44		1		
4617774	**Acceptable identification**						**4617774**
					PSH		
Cryptococcus albidus		91.45	0.54	PGU 1	1		
Cryptococcus terreus		7.04	0.24		1		
Cryptococcus humicola complex		1.52	0.18		99		
4617775	**Low discrimination**						**4617775**
					PSH		
Cryptococcus humicola complex		75.28	0.55	AGL 99	99		
Cryptococcus albidus		19.67	0.47		1		
Cryptococcus terreus		4.32	0.25		1		
4617776	**Very good identification**						**4617776**
					PSH		
Cryptococcus albidus		95.21	0.57	PGU 1	1		
Cryptococcus terreus		4.00	0.22		1		
Cryptococcus humicola complex		0.79	0.16		99		
4617777	**Low discrimination**						**4617777**
					HYP	PSH	
Cryptococcus humicola complex		56.65	0.52	AGL 99	1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		29.44	0.51		1	1	
Trichosporon sp.		5.49	0.34		99	1	
4620100	**Very good identification**						**4620100**
					PSH		
Candida lipolytica		99.96	0.64	PGU 1	99		
Candida valida		0.02	-.09		99		
Candida inconspicua		0.02	-.09		1		
4620101	**Good identification**						**4620101**
Candida lipolytica		100.0	0.39	PGU 1			
4620104	**Good identification**						**4620104**
Candida lipolytica		100.0	0.39	PGU 1			
4620110	**Acceptable identification**						**4620110**
					HYP	PSH	
Candida lipolytica		93.91	0.47	PGU 1	1	99	
Geotrichum capitatum		5.85	0.24	GAL 11	99	1	
Geotrichum candidum		0.10	-.03		99	1	
4620174	**Good identification**						**4620174**
Rhodotorula mucilaginosa		100.0	0.50	PGU 1			
4620175	**Good identification**						**4620175**
Rhodotorula mucilaginosa		98.69	0.47	PGU 1			
Rhodotorula glutinis		1.31	0.06				
4621174	**Good identification**						**4621174**
Rhodotorula mucilaginosa		100.0	0.53	PGU 1			
4621175	**Good identification**						**4621175**
Rhodotorula mucilaginosa		97.87	0.50	PGU 1			
Rhodotorula glutinis		2.13	0.13				
4622174	**Good identification**						**4622174**
Rhodotorula mucilaginosa		100.0	0.39	PGU 1			
4622175	**Good identification**						**4622175**
Rhodotorula mucilaginosa		100.0	0.36	PGU 1			
4623174	**Good identification**						**4623174**
Rhodotorula mucilaginosa		100.0	0.42	PGU 1			
4623175	**Good identification**						**4623175**
Rhodotorula mucilaginosa		100.0	0.39	PGU 1			
4624174	**Very good identification**						**4624174**
Rhodotorula mucilaginosa		100.0	0.61	PGU 1			
4624175	**Very good identification**						**4624175**
Rhodotorula mucilaginosa		100.0	0.57	PGU 1			
4624520	**Good identification**						**4624520**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.42	BGL 99		
4624521	**Good identification**					**4624521**
Cryptococcus terreus		100.0	0.44	BGL 99		
4624522	**Good identification**					**4624522**
Cryptococcus terreus		100.0	0.41	BGL 99		
4624523	**Good identification**					**4624523**
Cryptococcus terreus		100.0	0.42	BGL 99		
4624530	**Good identification**					**4624530**
Cryptococcus terreus		100.0	0.38	BGL 99		
4624531	**Good identification**					**4624531**
Cryptococcus terreus		100.0	0.40	BGL 99		
4624532	**Good identification**					**4624532**
Cryptococcus terreus		100.0	0.36	BGL 99		
4624533	**Good identification**					**4624533**
Cryptococcus terreus		100.0	0.38	BGL 99		
4624721	**Good identification**					**4624721**
Cryptococcus terreus		100.0	0.36	BGL 99		
4625174	**Very good identification**					**4625174**
Rhodotorula mucilaginosa		100.0	0.64	PGU 1		
4625175	**Very good identification**					**4625175**
Rhodotorula mucilaginosa		100.0	0.61	PGU 1		
4625520	**Good identification**					**4625520**
Cryptococcus terreus		100.0	0.44	BGL 99		
4625521	**Good identification**					**4625521**
Cryptococcus terreus		100.0	0.46	BGL 99		
4625522	**Good identification**					**4625522**
Cryptococcus terreus		100.0	0.42	BGL 99		
4625523	**Good identification**					**4625523**
Cryptococcus terreus		100.0	0.44	BGL 99		
4625530	**Good identification**					**4625530**
Cryptococcus terreus		100.0	0.40	BGL 99		
4625531	**Good identification**					**4625531**
Cryptococcus terreus		100.0	0.41	BGL 99		
4625532	**Good identification**					**4625532**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.38	BGL 99		
4625533	**Good identification**					**4625533**
Cryptococcus terreus		100.0	0.40	BGL 99		
4625720	**Good identification**					**4625720**
Cryptococcus terreus		100.0	0.36	BGL 99		
4625721	**Good identification**					**4625721**
Cryptococcus terreus		100.0	0.38	BGL 99		
4625723	**Good identification**					**4625723**
Cryptococcus terreus		100.0	0.36	BGL 99		
4626120	**Good identification**					**4626120**
Cryptococcus terreus		100.0	0.42	BGL 99		
4626121	**Good identification**					**4626121**
Cryptococcus terreus		100.0	0.44	BGL 99		
4626122	**Good identification**					**4626122**
Cryptococcus terreus		100.0	0.41	BGL 99		
4626123	**Good identification**					**4626123**
Cryptococcus terreus		100.0	0.42	BGL 99		
4626130	**Good identification**					**4626130**
Cryptococcus terreus		100.0	0.38	BGL 99		
4626131	**Good identification**					**4626131**
Cryptococcus terreus		100.0	0.40	BGL 99		
4626132	**Good identification**					**4626132**
Cryptococcus terreus		100.0	0.36	BGL 99		
4626133	**Good identification**					**4626133**
Cryptococcus terreus		100.0	0.38	BGL 99		
4626174	**Good identification**					**4626174**
Rhodotorula mucilaginosa		100.0	0.50	PGU 1		
4626175	**Good identification**					**4626175**
Rhodotorula mucilaginosa		100.0	0.47	PGU 1		
4626321	**Good identification**					**4626321**
Cryptococcus terreus		100.0	0.36	BGL 99		
4626500	**Good identification**					**4626500**
Cryptococcus terreus		100.0	0.42	BGL 99		
4626501	**Good identification**					**4626501**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.44	BGL 99		
4626502	**Good identification**					**4626502**
Cryptococcus terreus		100.0	0.41	BGL 99		
4626503	**Good identification**					**4626503**
Cryptococcus terreus		100.0	0.42	BGL 99		
4626510	**Good identification**					**4626510**
Cryptococcus terreus		100.0	0.38	BGL 99		
4626511	**Good identification**					**4626511**
Cryptococcus terreus		100.0	0.40	BGL 99		
4626512	**Good identification**					**4626512**
Cryptococcus terreus		100.0	0.36	BGL 99		
4626513	**Good identification**					**4626513**
Cryptococcus terreus		100.0	0.38	BGL 99		
4626520	**Very good identification**					**4626520**
Cryptococcus terreus		100.0	0.61	BGL 99		
4626521	**Very good identification**					**4626521**
Cryptococcus terreus		100.0	0.62	BGL 99		
4626522	**Very good identification**					**4626522**
Cryptococcus terreus		100.0	0.59	BGL 99		
4626523	**Very good identification**					**4626523**
Cryptococcus terreus		100.0	0.61	BGL 99		
4626530	**Very good identification**					**4626530**
Cryptococcus terreus		100.0	0.56	BGL 99		
4626531	**Very good identification**					**4626531**
Cryptococcus terreus		100.0	0.58	BGL 99		
4626532	**Good identification**					**4626532**
Cryptococcus terreus		100.0	0.55	BGL 99		
4626533	**Very good identification**					**4626533**
Cryptococcus terreus		100.0	0.56	BGL 99		
4626560	**Good identification**					**4626560**
Cryptococcus terreus		100.0	0.42	BGL 99		
4626561	**Good identification**					**4626561**
Cryptococcus terreus		100.0	0.44	BGL 99		
4626562	**Good identification**					**4626562**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.41	BGL 99		
4626563	**Good identification**					**4626563**
Cryptococcus terreus		100.0	0.42	BGL 99		
4626570	**Good identification**					**4626570**
Cryptococcus terreus		100.0	0.38	BGL 99		
4626571	**Good identification**					**4626571**
Cryptococcus terreus		100.0	0.40	BGL 99		
4626572	**Good identification**					**4626572**
Cryptococcus terreus		100.0	0.36	BGL 99		
4626573	**Good identification**					**4626573**
Cryptococcus terreus		100.0	0.38	BGL 99		
4626701	**Good identification**					**4626701**
Cryptococcus terreus		100.0	0.36	BGL 99		
4626720	**Good identification**					**4626720**
Cryptococcus terreus		100.0	0.53	BGL 99		
4626721	**Good identification**					**4626721**
Cryptococcus terreus		100.0	0.54	BGL 99		
4626722	**Good identification**					**4626722**
Cryptococcus terreus		100.0	0.51	BGL 99		
4626723	**Good identification**					**4626723**
Cryptococcus terreus		100.0	0.53	BGL 99		
4626730	**Good identification**					**4626730**
Cryptococcus terreus		100.0	0.48	BGL 99		
4626731	**Good identification**					**4626731**
Cryptococcus terreus		100.0	0.50	BGL 99		
4626732	**Good identification**					**4626732**
Cryptococcus terreus		100.0	0.47	BGL 99		
4626733	**Good identification**					**4626733**
Cryptococcus terreus		100.0	0.48	BGL 99		
4626761	**Good identification**					**4626761**
Cryptococcus terreus		100.0	0.36	BGL 99		
4627120	**Good identification**					**4627120**
Cryptococcus terreus		100.0	0.44	BGL 99		
4627121	**Good identification**					**4627121**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.46	BGL 99		
4627122	**Good identification**					**4627122**
Cryptococcus terreus		100.0	0.42	BGL 99		
4627123	**Good identification**					**4627123**
Cryptococcus terreus		100.0	0.44	BGL 99		
4627130	**Good identification**					**4627130**
Cryptococcus terreus		100.0	0.40	BGL 99		
4627131	**Good identification**					**4627131**
Cryptococcus terreus		100.0	0.41	BGL 99		
4627132	**Good identification**					**4627132**
Cryptococcus terreus		100.0	0.38	BGL 99		
4627133	**Good identification**					**4627133**
Cryptococcus terreus		100.0	0.40	BGL 99		
4627174	**Good identification**					**4627174**
Rhodotorula mucilaginosa		100.0	0.53	PGU 1		
4627175	**Good identification**					**4627175**
Rhodotorula mucilaginosa		100.0	0.50	PGU 1		
4627320	**Good identification**					**4627320**
Cryptococcus terreus		100.0	0.36	BGL 99		
4627321	**Good identification**					**4627321**
Cryptococcus terreus		100.0	0.38	BGL 99		
4627323	**Good identification**					**4627323**
Cryptococcus terreus		100.0	0.36	BGL 99		
4627500	**Good identification**					**4627500**
Cryptococcus terreus		100.0	0.44	BGL 99		
4627501	**Good identification**					**4627501**
Cryptococcus terreus		100.0	0.46	BGL 99		
4627502	**Good identification**					**4627502**
Cryptococcus terreus		100.0	0.42	BGL 99		
4627503	**Good identification**					**4627503**
Cryptococcus terreus		100.0	0.44	BGL 99		
4627510	**Good identification**					**4627510**
Cryptococcus terreus		100.0	0.40	BGL 99		
4627511	**Good identification**					**4627511**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.41	BGL 99		
4627512	**Good identification**					**4627512**
Cryptococcus terreus		100.0	0.38	BGL 99		
4627513	**Good identification**					**4627513**
Cryptococcus terreus		100.0	0.40	BGL 99		
4627520	**Very good identification**					**4627520**
Cryptococcus terreus		100.0	0.62	BGL 99		
4627521	**Very good identification**					**4627521**
Cryptococcus terreus		100.0	0.64	BGL 99		
4627522	**Very good identification**					**4627522**
Cryptococcus terreus		100.0	0.61	BGL 99		
4627523	**Very good identification**					**4627523**
Cryptococcus terreus		100.0	0.62	BGL 99		
4627530	**Very good identification**					**4627530**
Cryptococcus terreus		100.0	0.58	BGL 99		
4627531	**Very good identification**					**4627531**
Cryptococcus terreus		100.0	0.59	BGL 99		
4627532	**Very good identification**					**4627532**
Cryptococcus terreus		100.0	0.56	BGL 99		
4627533	**Very good identification**					**4627533**
Cryptococcus terreus		100.0	0.58	BGL 99		
4627560	**Good identification**					**4627560**
Cryptococcus terreus		100.0	0.44	BGL 99		
4627561	**Good identification**					**4627561**
Cryptococcus terreus		100.0	0.46	BGL 99		
4627562	**Good identification**					**4627562**
Cryptococcus terreus		100.0	0.42	BGL 99		
4627563	**Good identification**					**4627563**
Cryptococcus terreus		100.0	0.44	BGL 99		
4627570	**Good identification**					**4627570**
Cryptococcus terreus		100.0	0.40	BGL 99		
4627571	**Good identification**					**4627571**
Cryptococcus terreus		100.0	0.41	BGL 99		
4627572	**Good identification**					**4627572**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.38	BGL 99		
4627573	**Good identification**					**4627573**
Cryptococcus terreus		100.0	0.40	BGL 99		
4627700	**Good identification**					**4627700**
Cryptococcus terreus		100.0	0.36	BGL 99		
4627701	**Good identification**					**4627701**
Cryptococcus terreus		100.0	0.38	BGL 99		
4627703	**Good identification**					**4627703**
Cryptococcus terreus		100.0	0.36	BGL 99		
4627720	**Good identification**					**4627720**
Cryptococcus terreus		100.0	0.54	BGL 99		
4627721	**Very good identification**					**4627721**
Cryptococcus terreus		100.0	0.56	BGL 99		
4627722	**Good identification**					**4627722**
Cryptococcus terreus		100.0	0.53	BGL 99		
4627723	**Good identification**					**4627723**
Cryptococcus terreus		100.0	0.54	BGL 99		
4627730	**Good identification**					**4627730**
Cryptococcus terreus		100.0	0.50	BGL 99		
4627731	**Good identification**					**4627731**
Cryptococcus terreus		100.0	0.51	BGL 99		
4627732	**Good identification**					**4627732**
Cryptococcus terreus		100.0	0.48	BGL 99		
4627733	**Good identification**					**4627733**
Cryptococcus terreus		100.0	0.50	BGL 99		
4627760	**Good identification**					**4627760**
Cryptococcus terreus		100.0	0.36	BGL 99		
4627761	**Good identification**					**4627761**
Cryptococcus terreus		100.0	0.38	BGL 99		
4627763	**Good identification**					**4627763**
Cryptococcus terreus		100.0	0.36	BGL 99		
4630100	**Good identification**					**4630100**
Candida lipolytica		100.0	0.50	PGU 1		
4630165	**Good identification**					**4630165**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Rhodotorula glutinis		98.77	0.35	AGL 86		
Rhodotorula mucilaginosa		1.24	0.07	PGU 1		
4630174	**Good identification**					**4630174**
Rhodotorula mucilaginosa		98.69	0.47	PGU 1		
Rhodotorula glutinis		1.31	0.06			
4630175	**Low discrimination**					**4630175**
Rhodotorula glutinis		66.42	0.43	AGL 86		
Rhodotorula mucilaginosa		33.58	0.43	PGU 1		
4630520	**Good identification**					**4630520**
Cryptococcus terreus		100.0	0.42	RHA 91		
4630521	**Good identification**					**4630521**
Cryptococcus terreus		100.0	0.44	RHA 91		
4630522	**Good identification**					**4630522**
Cryptococcus terreus		100.0	0.41	RHA 91		
4630523	**Good identification**					**4630523**
Cryptococcus terreus		100.0	0.42	RHA 91		
4630530	**Good identification**					**4630530**
Cryptococcus terreus		100.0	0.38	RHA 91		
4630531	**Good identification**					**4630531**
Cryptococcus terreus		100.0	0.40	RHA 91		
4630532	**Good identification**					**4630532**
Cryptococcus terreus		100.0	0.36	RHA 91		
4630533	**Good identification**					**4630533**
Cryptococcus terreus		100.0	0.38	RHA 91		
4630575	**Good identification**					**4630575**
Rhodotorula glutinis		99.33	0.40	AGL 86		
Rhodotorula mucilaginosa		0.67	0.07	PGU 1		
4630721	**Good identification**					**4630721**
Cryptococcus terreus		100.0	0.36	RHA 91		
4631165	**Good identification**					**4631165**
Rhodotorula glutinis		98.93	0.43	AGL 86		
Rhodotorula mucilaginosa		0.76	0.10	PGU 1		
Cryptococcus albidus		0.32	0.19			
4631171	**Good identification**					**4631171**
Rhodotorula glutinis		98.11	0.35	AGL 86		
Rhodotorula mucilaginosa		1.89	0.10	PGU 1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4631174	**Good identification**					**4631174**
Rhodotorula mucilaginosa		97.25	0.50	PGU 1		
Rhodotorula glutinis		2.11	0.13			
Cryptococcus albidus		0.64	0.26			
4631175	**Low discrimination**					**4631175**
Rhodotorula glutinis		76.27	0.50	AGL 86		
Rhodotorula mucilaginosa		23.63	0.47	PGU 1		
Cryptococcus albidus		0.10	0.19			
4631520	**Good identification**					**4631520**
Cryptococcus terreus		100.0	0.44	RHA 91		
4631521	**Good identification**					**4631521**
Cryptococcus terreus		100.0	0.46	RHA 91		
4631522	**Good identification**					**4631522**
Cryptococcus terreus		100.0	0.42	RHA 91		
4631523	**Good identification**					**4631523**
Cryptococcus terreus		100.0	0.44	RHA 91		
4631530	**Good identification**					**4631530**
Cryptococcus terreus		100.0	0.40	RHA 91		
4631531	**Good identification**					**4631531**
Cryptococcus terreus		98.39	0.41	RHA 91		
Rhodotorula glutinis		1.61	-.03	XYL 99		
4631532	**Good identification**					**4631532**
Cryptococcus terreus		100.0	0.38	RHA 91		
4631533	**Good identification**					**4631533**
Cryptococcus terreus		100.0	0.40	RHA 91		
4631565	**Good identification**					**4631565**
Rhodotorula glutinis		99.02	0.40	AGL 86		
Cryptococcus albidus		0.98	0.26	PGU 1		
4631566	**Good identification**					**4631566**
Cryptococcus albidus		100.0	0.36	PGU 1		
4631575	**Good identification**					**4631575**
Rhodotorula glutinis		99.19	0.47	AGL 86		
Rhodotorula mucilaginosa		0.41	0.10	PGU 1		
Cryptococcus albidus		0.40	0.26			
4631576	**Good identification**					**4631576**
Cryptococcus albidus		100.0	0.36	PGU 1		
4631720	**Good identification**					**4631720**

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
	Cryptococcus terreus	100.0	0.36	RHA 91		
4631721	**Good identification**					**4631721**
	Cryptococcus terreus	100.0	0.38	RHA 91		
4631723	**Good identification**					**4631723**
	Cryptococcus terreus	100.0	0.36	RHA 91		
4631766	**Good identification**					**4631766**
	Cryptococcus albidus	100.0	0.36	PGU 1		
4631776	**Good identification**					**4631776**
	Cryptococcus albidus	100.0	0.36	PGU 1		
4632120	**Good identification**					**4632120**
	Cryptococcus terreus	100.0	0.42	XYL 99		
4632121	**Good identification**					**4632121**
	Cryptococcus terreus	100.0	0.44	XYL 99		
4632122	**Good identification**					**4632122**
	Cryptococcus terreus	100.0	0.41	XYL 99		
4632123	**Good identification**					**4632123**
	Cryptococcus terreus	100.0	0.42	XYL 99		
4632130	**Good identification**					**4632130**
	Cryptococcus terreus	100.0	0.38	XYL 99		
4632131	**Good identification**					**4632131**
	Cryptococcus terreus	100.0	0.40	XYL 99		
4632132	**Good identification**					**4632132**
	Cryptococcus terreus	100.0	0.36	XYL 99		
4632133	**Good identification**					**4632133**
	Cryptococcus terreus	100.0	0.38	XYL 99		
4632174	**Good identification**					**4632174**
	Rhodotorula mucilaginosa	100.0	0.36	PGU 1		
4632321	**Good identification**					**4632321**
	Cryptococcus terreus	100.0	0.36	XYL 99		
4632500	**Good identification**					**4632500**
	Cryptococcus terreus	100.0	0.42	XYL 99		
4632501	**Good identification**					**4632501**
	Cryptococcus terreus	100.0	0.44	XYL 99		
4632502	**Good identification**					**4632502**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.41	XYL 99		
4632503	**Good identification**					**4632503**
Cryptococcus terreus		100.0	0.42	XYL 99		
4632510	**Good identification**					**4632510**
Cryptococcus terreus		100.0	0.38	XYL 99		
4632511	**Good identification**					**4632511**
Cryptococcus terreus		100.0	0.40	XYL 99		
4632512	**Good identification**					**4632512**
Cryptococcus terreus		100.0	0.36	XYL 99		
4632513	**Good identification**					**4632513**
Cryptococcus terreus		100.0	0.38	XYL 99		
4632520	**Very good identification**					**4632520**
Cryptococcus terreus		100.0	0.61	XYL 99		
4632521	**Very good identification**					**4632521**
Cryptococcus terreus		100.0	0.62	XYL 99		
4632522	**Very good identification**					**4632522**
Cryptococcus terreus		100.0	0.59	XYL 99		
4632523	**Very good identification**					**4632523**
Cryptococcus terreus		100.0	0.61	XYL 99		
4632530	**Very good identification**					**4632530**
Cryptococcus terreus		100.0	0.56	XYL 99		
4632531	**Very good identification**					**4632531**
Cryptococcus terreus		100.0	0.58	XYL 99		
4632532	**Good identification**					**4632532**
Cryptococcus terreus		100.0	0.55	XYL 99		
4632533	**Very good identification**					**4632533**
Cryptococcus terreus		100.0	0.56	XYL 99		
4632560	**Good identification**					**4632560**
Cryptococcus terreus		100.0	0.42	XYL 99		
4632561	**Good identification**					**4632561**
Cryptococcus terreus		100.0	0.44	XYL 99		
4632562	**Good identification**					**4632562**
Cryptococcus terreus		100.0	0.41	XYL 99		
4632563	**Good identification**					**4632563**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.42	XYL 99		
4632570	**Good identification**					**4632570**
Cryptococcus terreus		100.0	0.38	XYL 99		
4632571	**Good identification**					**4632571**
Cryptococcus terreus		100.0	0.40	XYL 99		
4632572	**Good identification**					**4632572**
Cryptococcus terreus		100.0	0.36	XYL 99		
4632573	**Good identification**					**4632573**
Cryptococcus terreus		100.0	0.38	XYL 99		
4632701	**Good identification**					**4632701**
Cryptococcus terreus		100.0	0.36	XYL 99		
4632720	**Good identification**					**4632720**
Cryptococcus terreus		100.0	0.53	XYL 99		
4632721	**Good identification**					**4632721**
Cryptococcus terreus		100.0	0.54	XYL 99		
4632722	**Good identification**					**4632722**
Cryptococcus terreus		100.0	0.51	XYL 99		
4632723	**Good identification**					**4632723**
Cryptococcus terreus		100.0	0.53	XYL 99		
4632730	**Good identification**					**4632730**
Cryptococcus terreus		100.0	0.48	XYL 99		
4632731	**Good identification**					**4632731**
Cryptococcus terreus		100.0	0.50	XYL 99		
4632732	**Good identification**					**4632732**
Cryptococcus terreus		100.0	0.47	XYL 99		
4632733	**Good identification**					**4632733**
Cryptococcus terreus		100.0	0.48	XYL 99		
4632761	**Good identification**					**4632761**
Cryptococcus terreus		100.0	0.36	XYL 99		
4633120	**Good identification**					**4633120**
Cryptococcus terreus		100.0	0.44	XYL 99		
4633121	**Good identification**					**4633121**
Cryptococcus terreus		100.0	0.46	XYL 99		
4633122	**Good identification**					**4633122**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.42	XYL 99		
4633123	**Good identification**					**4633123**
Cryptococcus terreus		100.0	0.44	XYL 99		
4633130	**Good identification**					**4633130**
Cryptococcus terreus		100.0	0.40	XYL 99		
4633131	**Good identification**					**4633131**
Cryptococcus terreus		100.0	0.41	XYL 99		
4633132	**Good identification**					**4633132**
Cryptococcus terreus		100.0	0.38	XYL 99		
4633133	**Good identification**					**4633133**
Cryptococcus terreus		100.0	0.40	XYL 99		
4633174	**Good identification**					**4633174**
Rhodotorula mucilaginosa		98.88	0.39	PGU 1		
Cryptococcus albidus		1.12	0.19			
4633175	**Low discrimination**					**4633175**
					PSH	
Rhodotorula mucilaginosa		87.03	0.36	PGU 1	1	
Rhodotorula glutinis		11.35	0.13		1	
Cryptococcus humicola complex		1.62	0.17		99	
4633320	**Good identification**					**4633320**
Cryptococcus terreus		100.0	0.36	XYL 99		
4633321	**Good identification**					**4633321**
Cryptococcus terreus		100.0	0.38	XYL 99		
4633323	**Good identification**					**4633323**
Cryptococcus terreus		100.0	0.36	XYL 99		
4633500	**Good identification**					**4633500**
Cryptococcus terreus		100.0	0.44	XYL 99		
4633501	**Good identification**					**4633501**
Cryptococcus terreus		100.0	0.46	XYL 99		
4633502	**Good identification**					**4633502**
Cryptococcus terreus		100.0	0.42	XYL 99		
4633503	**Good identification**					**4633503**
Cryptococcus terreus		100.0	0.44	XYL 99		
4633510	**Good identification**					**4633510**
Cryptococcus terreus		100.0	0.40	XYL 99		
4633511	**Good identification**					**4633511**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.41	XYL 99		
4633512	**Good identification**					**4633512**
Cryptococcus terreus		100.0	0.38	XYL 99		
4633513	**Good identification**					**4633513**
Cryptococcus terreus		100.0	0.40	XYL 99		
4633520	**Very good identification**					**4633520**
Cryptococcus terreus		100.0	0.62	XYL 99		
4633521	**Very good identification**					**4633521**
Cryptococcus terreus		100.0	0.64	XYL 99		
4633522	**Very good identification**					**4633522**
Cryptococcus terreus		100.0	0.61	XYL 99		
4633523	**Very good identification**					**4633523**
Cryptococcus terreus		100.0	0.62	XYL 99		
4633530	**Very good identification**					**4633530**
Cryptococcus terreus		100.0	0.58	XYL 99		
4633531	**Very good identification**					**4633531**
Cryptococcus terreus		100.0	0.59	XYL 99		
4633532	**Very good identification**					**4633532**
Cryptococcus terreus		100.0	0.56	XYL 99		
4633533	**Very good identification**					**4633533**
Cryptococcus terreus		100.0	0.58	XYL 99		
4633560	**Good identification**					**4633560**
Cryptococcus terreus		98.82	0.44	XYL 99		
Cryptococcus albidus		1.18	0.19	SUC 9		
4633561	**Good identification**					**4633561**
Cryptococcus terreus		100.0	0.46	XYL 99		
4633562	**Good identification**					**4633562**
Cryptococcus terreus		97.86	0.42	XYL 99		
Cryptococcus albidus		2.14	0.22	SUC 9		
4633563	**Good identification**					**4633563**
Cryptococcus terreus		100.0	0.44	XYL 99		
4633570	**Good identification**					**4633570**
Cryptococcus terreus		97.93	0.40	XYL 99		
Cryptococcus albidus		2.07	0.19	SUC 9		
4633571	**Low discrimination**					**4633571**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Cryptococcus terreus		86.32	0.41	XYL 99	1	
Cryptococcus humicola complex		12.27	0.32	SUC 9	99	
Rhodotorula glutinis		1.41	-.03		1	
4633572	**Good identification**					**4633572**
Cryptococcus terreus		96.27	0.38	XYL 99		
Cryptococcus albidus		3.74	0.22	SUC 9		
4633573	**Low discrimination**					**4633573**
					PSH	
Cryptococcus terreus		88.41	0.40	XYL 99	1	
Cryptococcus humicola complex		11.59	0.30	SUC 9	99	
4633575	**Low discrimination**					**4633575**
					PSH	
Cryptococcus humicola complex		68.19	0.37	AGL 99	99	
Rhodotorula glutinis		27.14	0.11	INO 86	1	
Cryptococcus albidus		4.67	0.19		1	
4633700	**Good identification**					**4633700**
Cryptococcus terreus		100.0	0.36	XYL 99		
4633701	**Good identification**					**4633701**
Cryptococcus terreus		100.0	0.38	XYL 99		
4633703	**Good identification**					**4633703**
Cryptococcus terreus		100.0	0.36	XYL 99		
4633720	**Good identification**					**4633720**
Cryptococcus terreus		100.0	0.54	XYL 99		
4633721	**Very good identification**					**4633721**
Cryptococcus terreus		100.0	0.56	XYL 99		
4633722	**Good identification**					**4633722**
Cryptococcus terreus		100.0	0.53	XYL 99		
4633723	**Good identification**					**4633723**
Cryptococcus terreus		100.0	0.54	XYL 99		
4633730	**Good identification**					**4633730**
Cryptococcus terreus		100.0	0.50	XYL 99		
4633731	**Good identification**					**4633731**
Cryptococcus terreus		100.0	0.51	XYL 99		
4633732	**Good identification**					**4633732**
Cryptococcus terreus		100.0	0.48	XYL 99		
4633733	**Good identification**					**4633733**
Cryptococcus terreus		100.0	0.50	XYL 99		
4633751	**Low discrimination**					**4633751**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Cryptococcus humicola complex		86.39	0.36	AGL 99	99	
Cryptococcus terreus		13.61	0.15		1	
4633755	**Good identification**					**4633755**
Cryptococcus humicola complex		100.0	0.41	AGL 99		
4633757	**Good identification**					**4633757**
Cryptococcus humicola complex		100.0	0.39	AGL 99		
4633760	**Good identification**					**4633760**
Cryptococcus terreus		96.88	0.36	XYL 99		
Cryptococcus albidus		3.12	0.19	SUC 9		
4633761	**Good identification**					**4633761**
Cryptococcus terreus		100.0	0.38	XYL 99		
4633763	**Good identification**					**4633763**
Cryptococcus terreus		100.0	0.36	XYL 99		
4633771	**Low discrimination**					**4633771**
					PSH	
Cryptococcus humicola complex		70.25	0.47	AGL 99	99	
Cryptococcus terreus		29.75	0.33		1	
4633773	**Low discrimination**					**4633773**
					PSH	
Cryptococcus humicola complex		68.52	0.44	AGL 99	99	
Cryptococcus terreus		31.48	0.32		1	
4633775	**Good identification**					**4633775**
					PSH	
Cryptococcus humicola complex		98.90	0.51	AGL 99	99	
Cryptococcus albidus		1.10	0.19		1	
4633777	**Good identification**					**4633777**
					PSH	
Cryptococcus humicola complex		97.83	0.49	AGL 99	99	
Cryptococcus albidus		2.17	0.22		1	
4634100	**Low discrimination**					**4634100**
					PSH	
Cryptococcus terreus		75.45	0.42	RHA 91	1	
Candida lipolytica		24.55	0.14	CEL 91	99	
4634101	**Good identification**					**4634101**
Cryptococcus terreus		100.0	0.44	RHA 91		
4634102	**Good identification**					**4634102**
Cryptococcus terreus		100.0	0.41	RHA 91		
4634103	**Good identification**					**4634103**
Cryptococcus terreus		100.0	0.42	RHA 91		
4634111	**Good identification**					**4634111**
Cryptococcus terreus		100.0	0.39	RHA 91		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4634112	**Good identification**					**4634112**
Cryptococcus terreus		100.0	0.36	RHA 91		
4634113	**Good identification**					**4634113**
Cryptococcus terreus		100.0	0.38	RHA 91		
4634120	**Very good identification**					**4634120**
Cryptococcus terreus		100.0	0.60	RHA 91		
4634121	**Very good identification**					**4634121**
Cryptococcus terreus		100.0	0.62	RHA 91		
4634122	**Very good identification**					**4634122**
Cryptococcus terreus		100.0	0.59	RHA 91		
4634123	**Very good identification**					**4634123**
Cryptococcus terreus		100.0	0.60	RHA 91		
4634130	**Very good identification**					**4634130**
Cryptococcus terreus		100.0	0.56	RHA 91		
4634131	**Very good identification**					**4634131**
Cryptococcus terreus		100.0	0.57	RHA 91		
4634132	**Good identification**					**4634132**
Cryptococcus terreus		100.0	0.54	RHA 91		
4634133	**Very good identification**					**4634133**
Cryptococcus terreus		100.0	0.56	RHA 91		
4634160	**Good identification**					**4634160**
Cryptococcus terreus		98.52	0.42	RHA 91		
Cryptococcus albidus		1.48	0.19	CEL 91		
4634161	**Good identification**					**4634161**
Cryptococcus terreus		100.0	0.44	RHA 91		
4634162	**Good identification**					**4634162**
Cryptococcus terreus		97.32	0.41	RHA 91		
Cryptococcus albidus		2.68	0.22	CEL 91		
4634163	**Good identification**					**4634163**
Cryptococcus terreus		100.0	0.42	RHA 91		
4634170	**Low discrimination**					**4634170**
Cryptococcus terreus		78.03	0.38	RHA 91		
Rhodotorula mucilaginosa		19.89	0.21	CEL 91		
Cryptococcus albidus		2.08	0.19	SUC 9		
4634171	**Low discrimination**					**4634171**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		87.79	0.39	RHA 91		
Rhodotorula mucilaginosa		12.21	0.18	CEL 91		
4634172	**Good identification**					**4634172**
Cryptococcus terreus		95.33	0.36	RHA 91		
Cryptococcus albidus		4.67	0.22	CEL 91		
4634173	**Good identification**					**4634173**
Cryptococcus terreus		100.0	0.38	RHA 91		
4634174	**Very good identification**					**4634174**
Rhodotorula mucilaginosa		99.75	0.57	PGU 1		
Cryptococcus albidus		0.25	0.26			
4634175	**Good identification**					**4634175**
Rhodotorula mucilaginosa		99.35	0.54	PGU 1		
Rhodotorula glutinis		0.50	0.06			
Cryptococcus albidus		0.16	0.19			
4634301	**Good identification**					**4634301**
Cryptococcus terreus		100.0	0.36	RHA 91		
4634320	**Good identification**					**4634320**
Cryptococcus terreus		100.0	0.53	RHA 91		
4634321	**Good identification**					**4634321**
Cryptococcus terreus		100.0	0.54	RHA 91		
4634322	**Good identification**					**4634322**
Cryptococcus terreus		100.0	0.51	RHA 91		
4634323	**Good identification**					**4634323**
Cryptococcus terreus		100.0	0.53	RHA 91		
4634330	**Good identification**					**4634330**
Cryptococcus terreus		100.0	0.48	RHA 91		
4634331	**Good identification**					**4634331**
Cryptococcus terreus		100.0	0.50	RHA 91		
4634332	**Good identification**					**4634332**
Cryptococcus terreus		100.0	0.46	RHA 91		
4634333	**Good identification**					**4634333**
Cryptococcus terreus		100.0	0.48	RHA 91		
4634361	**Good identification**					**4634361**
Cryptococcus terreus		100.0	0.36	RHA 91		
4634420	**Good identification**					**4634420**
Cryptococcus terreus		100.0	0.42	RHA 91		

Code		ID	T	tests	Differentiation tests	Code
Taxon		score	index	against		
4634421	**Good identification**					**4634421**
Cryptococcus terreus		100.0	0.44	RHA 91		
4634422	**Good identification**					**4634422**
Cryptococcus terreus		100.0	0.41	RHA 91		
4634423	**Good identification**					**4634423**
Cryptococcus terreus		100.0	0.42	RHA 91		
4634430	**Good identification**					**4634430**
Cryptococcus terreus		100.0	0.38	RHA 91		
4634431	**Good identification**					**4634431**
Cryptococcus terreus		100.0	0.40	RHA 91		
4634432	**Good identification**					**4634432**
Cryptococcus terreus		100.0	0.36	RHA 91		
4634433	**Good identification**					**4634433**
Cryptococcus terreus		100.0	0.38	RHA 91		
4634500	**Very good identification**					**4634500**
Cryptococcus terreus		100.0	0.60	RHA 91		
4634501	**Very good identification**					**4634501**
Cryptococcus terreus		100.0	0.62	RHA 91		
4634502	**Very good identification**					**4634502**
Cryptococcus terreus		100.0	0.59	RHA 91		
4634503	**Very good identification**					**4634503**
Cryptococcus terreus		100.0	0.60	RHA 91		
4634510	**Very good identification**					**4634510**
Cryptococcus terreus		100.0	0.56	RHA 91		
4634511	**Very good identification**					**4634511**
Cryptococcus terreus		100.0	0.57	RHA 91		
4634512	**Good identification**					**4634512**
Cryptococcus terreus		100.0	0.54	RHA 91		
4634513	**Very good identification**					**4634513**
Cryptococcus terreus		100.0	0.56	RHA 91		
4634520	**Very good identification**					**4634520**
Cryptococcus terreus		100.0	0.79	RHA 91		
4634521	**Very good identification**					**4634521**
Cryptococcus terreus		100.0	0.80	RHA 91		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4634522	**Very good identification**					**4634522**
Cryptococcus terreus		100.0	0.77	RHA 91		
4634523	**Very good identification**					**4634523**
Cryptococcus terreus		100.0	0.79	RHA 91		
4634524	**Good identification**					**4634524**
Cryptococcus terreus		100.0	0.42	RHA 91		
4634525	**Good identification**					**4634525**
Cryptococcus terreus		100.0	0.44	RHA 91		
4634526	**Good identification**					**4634526**
Cryptococcus terreus		100.0	0.41	RHA 91		
4634527	**Good identification**					**4634527**
Cryptococcus terreus		100.0	0.42	RHA 91		
4634530	**Very good identification**					**4634530**
Cryptococcus terreus		100.0	0.74	RHA 91		
4634531	**Very good identification**					**4634531**
Cryptococcus terreus		100.0	0.76	RHA 91		
4634532	**Very good identification**					**4634532**
Cryptococcus terreus		100.0	0.73	RHA 91		
4634533	**Very good identification**					**4634533**
Cryptococcus terreus		100.0	0.74	RHA 91		
4634534	**Good identification**					**4634534**
Cryptococcus terreus		100.0	0.38	RHA 91		
4634535	**Good identification**					**4634535**
Cryptococcus terreus		100.0	0.40	RHA 91		
4634536	**Good identification**					**4634536**
Cryptococcus terreus		100.0	0.36	RHA 91		
4634537	**Good identification**					**4634537**
Cryptococcus terreus		100.0	0.38	RHA 91		
4634540	**Good identification**					**4634540**
Cryptococcus terreus		100.0	0.42	RHA 91		
4634541	**Good identification**					**4634541**
Cryptococcus terreus		100.0	0.44	RHA 91		
4634542	**Good identification**					**4634542**
Cryptococcus terreus		100.0	0.41	RHA 91		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4634543	**Good identification**					**4634543**
Cryptococcus terreus		100.0	0.42	RHA 91		
4634550	**Good identification**					**4634550**
Cryptococcus terreus		100.0	0.38	RHA 91		
4634551	**Good identification**					**4634551**
Cryptococcus terreus		100.0	0.39	RHA 91		
4634552	**Good identification**					**4634552**
Cryptococcus terreus		100.0	0.36	RHA 91		
4634553	**Good identification**					**4634553**
Cryptococcus terreus		100.0	0.38	RHA 91		
4634560	**Very good identification**					**4634560**
Cryptococcus terreus		99.65	0.60	RHA 91		
Cryptococcus albidus		0.35	0.26	SUC 9		
4634561	**Very good identification**					**4634561**
Cryptococcus terreus		99.88	0.62	RHA 91		
Cryptococcus albidus		0.12	0.19	SUC 9		
4634562	**Very good identification**					**4634562**
Cryptococcus terreus		99.37	0.59	RHA 91		
Cryptococcus albidus		0.63	0.29	SUC 9		
4634563	**Very good identification**					**4634563**
Cryptococcus terreus		99.78	0.60	RHA 91		
Cryptococcus albidus		0.22	0.22	SUC 9		
4634566	**Low discrimination**					**4634566**
Cryptococcus albidus		59.49	0.36	PGU 1		
Cryptococcus terreus		40.51	0.23	GEN 90		
4634570	**Very good identification**					**4634570**
Cryptococcus terreus		99.39	0.56	RHA 91		
Cryptococcus albidus		0.61	0.26	SUC 9		
4634571	**Very good identification**					**4634571**
Cryptococcus terreus		99.78	0.57	RHA 91		
Cryptococcus albidus		0.22	0.19	SUC 9		
4634572	**Good identification**					**4634572**
Cryptococcus terreus		98.88	0.54	RHA 91		
Cryptococcus albidus		1.12	0.29	SUC 9		
4634573	**Very good identification**					**4634573**
Cryptococcus terreus		99.61	0.56	RHA 91		
Cryptococcus albidus		0.40	0.22	SUC 9		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4634576	**Low discrimination**					**4634576**
Cryptococcus albidus		72.30	0.36	PGU 1		
Cryptococcus terreus		27.70	0.18	GEN 90		
4634621	**Good identification**					**4634621**
Cryptococcus terreus		100.0	0.36	RHA 91		
4634700	**Good identification**					**4634700**
Cryptococcus terreus		100.0	0.53	RHA 91		
4634701	**Good identification**					**4634701**
Cryptococcus terreus		100.0	0.54	RHA 91		
4634702	**Good identification**					**4634702**
Cryptococcus terreus		100.0	0.51	RHA 91		
4634703	**Good identification**					**4634703**
Cryptococcus terreus		100.0	0.53	RHA 91		
4634710	**Good identification**					**4634710**
Cryptococcus terreus		100.0	0.48	RHA 91		
4634711	**Good identification**					**4634711**
Cryptococcus terreus		100.0	0.50	RHA 91		
4634712	**Good identification**					**4634712**
Cryptococcus terreus		100.0	0.46	RHA 91		
4634713	**Good identification**					**4634713**
Cryptococcus terreus		100.0	0.48	RHA 91		
4634720	**Very good identification**					**4634720**
Cryptococcus terreus		100.0	0.71	RHA 91		
4634721	**Very good identification**					**4634721**
Cryptococcus terreus		100.0	0.72	RHA 91		
4634722	**Very good identification**					**4634722**
Cryptococcus terreus		100.0	0.69	RHA 91		
4634723	**Very good identification**					**4634723**
Cryptococcus terreus		100.0	0.71	RHA 91		
4634725	**Good identification**					**4634725**
Cryptococcus terreus		100.0	0.36	RHA 91		
4634730	**Very good identification**					**4634730**
Cryptococcus terreus		100.0	0.66	RHA 91		
4634731	**Very good identification**					**4634731**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.68	RHA 91		
4634732	**Very good identification**					**4634732**
Cryptococcus terreus		100.0	0.65	RHA 91		
4634733	**Very good identification**					**4634733**
Cryptococcus terreus		100.0	0.66	RHA 91		
4634741	**Good identification**					**4634741**
Cryptococcus terreus		100.0	0.36	RHA 91		
4634760	**Good identification**					**4634760**
Cryptococcus terreus		99.07	0.53	RHA 91		
Cryptococcus albidus		0.93	0.26	SUC 9		
4634761	**Good identification**					**4634761**
Cryptococcus terreus		99.67	0.54	RHA 91		
Cryptococcus albidus		0.33	0.19	SUC 9		
4634762	**Good identification**					**4634762**
Cryptococcus terreus		98.31	0.51	RHA 91		
Cryptococcus albidus		1.69	0.29	SUC 9		
4634763	**Good identification**					**4634763**
Cryptococcus terreus		99.40	0.53	RHA 91		
Cryptococcus albidus		0.60	0.22	SUC 9		
4634766	**Low discrimination**					**4634766**
Cryptococcus albidus		79.88	0.36	PGU 1		
Cryptococcus terreus		20.12	0.15	GEN 90		
4634770	**Good identification**					**4634770**
Cryptococcus terreus		98.36	0.48	RHA 91		
Cryptococcus albidus		1.64	0.26	SUC 9		
4634771	**Good identification**					**4634771**
Cryptococcus terreus		98.04	0.50	RHA 91		
Cryptococcus neoformans		1.38	0.05	SUC 9		
Cryptococcus albidus		0.57	0.19			
4634772	**Good identification**					**4634772**
Cryptococcus terreus		97.04	0.46	RHA 91		
Cryptococcus albidus		2.97	0.29	SUC 9		
4634773	**Good identification**					**4634773**
Cryptococcus terreus		98.94	0.48	RHA 91		
Cryptococcus albidus		1.06	0.22	SUC 9		
4634776	**Low discrimination**					**4634776**
Cryptococcus albidus		87.59	0.36	PGU 1		
Cryptococcus terreus		12.41	0.10	GEN 90		
4635100	**Good identification**					**4635100**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.44	RHA 91		
4635101	**Good identification**					**4635101**
Cryptococcus terreus		100.0	0.45	RHA 91		
4635102	**Good identification**					**4635102**
Cryptococcus terreus		100.0	0.42	RHA 91		
4635103	**Good identification**					**4635103**
Cryptococcus terreus		100.0	0.44	RHA 91		
4635110	**Good identification**					**4635110**
Cryptococcus terreus		100.0	0.39	RHA 91		
4635111	**Good identification**					**4635111**
Cryptococcus terreus		100.0	0.41	RHA 91		
4635112	**Good identification**					**4635112**
Cryptococcus terreus		100.0	0.38	RHA 91		
4635113	**Good identification**					**4635113**
Cryptococcus terreus		100.0	0.39	RHA 91		
4635120	**Very good identification**					**4635120**
Cryptococcus terreus		100.0	0.62	RHA 91		
4635121	**Very good identification**					**4635121**
Cryptococcus terreus		100.0	0.64	RHA 91		
4635122	**Very good identification**					**4635122**
Cryptococcus terreus		100.0	0.60	RHA 91		
4635123	**Very good identification**					**4635123**
Cryptococcus terreus		100.0	0.62	RHA 91		
4635130	**Very good identification**					**4635130**
Cryptococcus terreus		100.0	0.57	RHA 91		
4635131	**Very good identification**					**4635131**
Cryptococcus terreus		100.0	0.59	RHA 91		
4635132	**Very good identification**					**4635132**
Cryptococcus terreus		100.0	0.56	RHA 91		
4635133	**Very good identification**					**4635133**
Cryptococcus terreus		100.0	0.57	RHA 91		
4635160	**Acceptable identification**					**4635160**
Cryptococcus terreus		90.04	0.44	RHA 91		
Cryptococcus albidus		9.96	0.36	CEL 91		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4635161	**Good identification**					**4635161**
Cryptococcus terreus		96.27	0.45	RHA 91		
Cryptococcus albidus		3.74	0.30	CEL 91		
4635162	**Low discrimination**					**4635162**
Cryptococcus terreus		83.14	0.42	RHA 91		
Cryptococcus albidus		16.86	0.40	CEL 91		
4635163	**Acceptable identification**					**4635163**
Cryptococcus terreus		93.36	0.44	RHA 91		
Cryptococcus albidus		6.64	0.33	CEL 91		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4635164	**Low discrimination**					**4635164**
Cryptococcus albidus		59.47	0.43	PGU 1		
Rhodotorula mucilaginosa		40.53	0.24			
4635166	**Good identification**					**4635166**
Cryptococcus albidus		100.0	0.46	PGU 1		
4635167	**Good identification**					**4635167**
Cryptococcus albidus		100.0	0.40	PGU 1		
4635170	**Low discrimination**					**4635170**
Cryptococcus terreus		66.25	0.39	RHA 91		
Rhodotorula mucilaginosa		20.72	0.24	CEL 91		
Cryptococcus albidus		13.03	0.36	SUC 9		
4635171	**Low discrimination**					**4635171**
Cryptococcus terreus		79.24	0.41	RHA 91		
Rhodotorula mucilaginosa		13.52	0.21	CEL 91		
Cryptococcus albidus		5.47	0.30	SUC 9		
4635172	**Low discrimination**					**4635172**
Cryptococcus terreus		73.50	0.38	RHA 91		
Cryptococcus albidus		26.50	0.40	CEL 91		
4635173	**Low discrimination**					**4635173**
Cryptococcus terreus		88.78	0.39	RHA 91		
Cryptococcus albidus		11.23	0.33	CEL 91		
4635174	**Very good identification**					**4635174**
Rhodotorula mucilaginosa		98.54	0.61	PGU 1		
Cryptococcus albidus		1.46	0.43			
4635175	**Very good identification**					**4635175**
Rhodotorula mucilaginosa		98.26	0.57	PGU 1		
Cryptococcus albidus		0.94	0.36			
Rhodotorula glutinis		0.80	0.13			
4635176	**Low discrimination**					**4635176**
Cryptococcus albidus		68.76	0.46	PGU 1		
Rhodotorula mucilaginosa		31.24	0.24			
4635177	**Low discrimination**					**4635177**
Cryptococcus albidus		58.59	0.40	PGU 1		
Rhodotorula mucilaginosa		41.41	0.21			
4635300	**Good identification**					**4635300**
Cryptococcus terreus		100.0	0.36	RHA 91		
4635301	**Good identification**					**4635301**
Cryptococcus terreus		100.0	0.38	RHA 91		
4635303	**Good identification**					**4635303**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.36	RHA 91		
4635320	**Good identification**					**4635320**
Cryptococcus terreus		100.0	0.54	RHA 91		
4635321	**Very good identification**					**4635321**
Cryptococcus terreus		100.0	0.56	RHA 91		
4635322	**Good identification**					**4635322**
Cryptococcus terreus		100.0	0.53	RHA 91		
4635323	**Good identification**					**4635323**
Cryptococcus terreus		100.0	0.54	RHA 91		
4635330	**Good identification**					**4635330**
Cryptococcus terreus		100.0	0.50	RHA 91		
4635331	**Good identification**					**4635331**
Cryptococcus terreus		100.0	0.51	RHA 91		
4635332	**Good identification**					**4635332**
Cryptococcus terreus		100.0	0.48	RHA 91		
4635333	**Good identification**					**4635333**
Cryptococcus terreus		100.0	0.50	RHA 91		
4635360	**Low discrimination**					**4635360**
Cryptococcus terreus		76.97	0.36	RHA 91		
Cryptococcus albidus		23.03	0.36	CEL 91		
4635361	**Acceptable identification**					**4635361**
Cryptococcus terreus		90.51	0.38	RHA 91		
Cryptococcus albidus		9.49	0.30	CEL 91		
4635363	**Low discrimination**					**4635363**
Cryptococcus terreus		83.87	0.36	RHA 91		
Cryptococcus albidus		16.13	0.33	CEL 91		
4635364	**Good identification**					**4635364**
Cryptococcus albidus		100.0	0.43	PGU 1		
4635365	**Good identification**					**4635365**
Cryptococcus albidus		100.0	0.36	PGU 1		
4635366	**Good identification**					**4635366**
Cryptococcus albidus		100.0	0.46	PGU 1		
4635367	**Good identification**					**4635367**
Cryptococcus albidus		100.0	0.40	PGU 1		
4635374	**Low discrimination**					**4635374**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		59.47	0.43	PGU 1		
Rhodotorula mucilaginosa		40.53	0.24			
4635376	**Good identification**					**4635376**
Cryptococcus albidus		100.0	0.46	PGU 1		
4635377	**Good identification**					**4635377**
Cryptococcus albidus		100.0	0.40	PGU 1		
4635420	**Good identification**					**4635420**
Cryptococcus terreus		100.0	0.44	RHA 91		
4635421	**Good identification**					**4635421**
Cryptococcus terreus		100.0	0.46	RHA 91		
4635422	**Good identification**					**4635422**
Cryptococcus terreus		100.0	0.42	RHA 91		
4635423	**Good identification**					**4635423**
Cryptococcus terreus		100.0	0.44	RHA 91		
4635430	**Good identification**					**4635430**
Cryptococcus terreus		100.0	0.40	RHA 91		
4635431	**Good identification**					**4635431**
Cryptococcus terreus		100.0	0.41	RHA 91		
4635432	**Good identification**					**4635432**
Cryptococcus terreus		100.0	0.38	RHA 91		
4635433	**Good identification**					**4635433**
Cryptococcus terreus		100.0	0.40	RHA 91		
4635500	**Very good identification**					**4635500**
Cryptococcus terreus		100.0	0.62	RHA 91		
4635501	**Very good identification**					**4635501**
Cryptococcus terreus		100.0	0.64	RHA 91		
4635502	**Very good identification**					**4635502**
Cryptococcus terreus		100.0	0.60	RHA 91		
4635503	**Very good identification**					**4635503**
Cryptococcus terreus		100.0	0.62	RHA 91		
4635510	**Very good identification**					**4635510**
Cryptococcus terreus		100.0	0.57	RHA 91		
4635511	**Very good identification**					**4635511**
Cryptococcus terreus		100.0	0.59	RHA 91		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4635512	**Very good identification**					**4635512**
Cryptococcus terreus		100.0	0.56	RHA 91		
4635513	**Very good identification**					**4635513**
Cryptococcus terreus		100.0	0.57	RHA 91		
4635520	**Very good identification**					**4635520**
Cryptococcus terreus		100.0	0.80	RHA 91		
4635521	**Very good identification**					**4635521**
Cryptococcus terreus		100.0	0.82	RHA 91		
4635522	**Very good identification**					**4635522**
Cryptococcus terreus		100.0	0.79	RHA 91		
4635523	**Very good identification**					**4635523**
Cryptococcus terreus		100.0	0.80	RHA 91		
4635524	**Good identification**					**4635524**
Cryptococcus terreus		100.0	0.44	RHA 91		
4635525	**Good identification**					**4635525**
Cryptococcus terreus		100.0	0.46	RHA 91		
4635526	**Good identification**					**4635526**
Cryptococcus terreus		100.0	0.42	RHA 91		
4635527	**Good identification**					**4635527**
Cryptococcus terreus		100.0	0.44	RHA 91		
4635530	**Very good identification**					**4635530**
Cryptococcus terreus		100.0	0.76	RHA 91		
4635531	**Very good identification**					**4635531**
Cryptococcus terreus		100.0	0.77	RHA 91		
4635532	**Very good identification**					**4635532**
Cryptococcus terreus		100.0	0.74	RHA 91		
4635533	**Very good identification**					**4635533**
Cryptococcus terreus		100.0	0.76	RHA 91		
4635534	**Good identification**					**4635534**
Cryptococcus terreus		100.0	0.40	RHA 91		
4635535	**Good identification**					**4635535**
Cryptococcus terreus		100.0	0.41	RHA 91		
4635536	**Good identification**					**4635536**
Cryptococcus terreus		100.0	0.38	RHA 91		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4635537	**Good identification**					**4635537**
Cryptococcus terreus		100.0	0.40	RHA 91		
4635540	**Good identification**					**4635540**
Cryptococcus terreus		97.21	0.44	RHA 91		
Cryptococcus albidus		2.79	0.26	TRE 91		
4635541	**Good identification**					**4635541**
Cryptococcus terreus		99.00	0.45	RHA 91		
Cryptococcus albidus		1.00	0.19	TRE 91		
4635542	**Good identification**					**4635542**
Cryptococcus terreus		95.00	0.42	RHA 91		
Cryptococcus albidus		5.00	0.29	TRE 91		
4635543	**Good identification**					**4635543**
Cryptococcus terreus		98.19	0.44	RHA 91		
Cryptococcus albidus		1.81	0.22	TRE 91		
4635546	**Good identification**					**4635546**
Cryptococcus albidus		100.0	0.36	PGU 1		
4635550	**Good identification**					**4635550**
Cryptococcus terreus		95.15	0.39	RHA 91		
Cryptococcus albidus		4.85	0.26	TRE 91		
4635551	**Good identification**					**4635551**
Cryptococcus terreus		98.24	0.41	RHA 91		
Cryptococcus albidus		1.76	0.19	TRE 91		
4635552	**Acceptable identification**					**4635552**
Cryptococcus terreus		91.45	0.38	RHA 91		
Cryptococcus albidus		8.55	0.29	TRE 91		
4635553	**Good identification**					**4635553**
Cryptococcus terreus		96.83	0.39	RHA 91		
Cryptococcus albidus		3.17	0.22	TRE 91		
4635556	**Good identification**					**4635556**
Cryptococcus albidus		100.0	0.36	PGU 1		
4635560	**Very good identification**					**4635560**
Cryptococcus terreus		97.51	0.62	RHA 91		
Cryptococcus albidus		2.49	0.43	SUC 9		
4635561	**Very good identification**					**4635561**
Cryptococcus terreus		99.11	0.64	RHA 91		
Cryptococcus albidus		0.89	0.36	SUC 9		
4635562	**Very good identification**					**4635562**
Cryptococcus terreus		95.53	0.60	RHA 91		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		4.47	0.46	SUC 9		
4635563	**Very good identification**					**4635563**
Cryptococcus terreus		98.39	0.62	RHA 91		
Cryptococcus albidus		1.62	0.40	SUC 9		
4635564	**Low discrimination**					**4635564**
Cryptococcus albidus		85.50	0.50	PGU 1		
Cryptococcus terreus		14.50	0.26			
4635565	**Low discrimination**					**4635565**
Cryptococcus albidus		62.64	0.43	PGU 1		
Cryptococcus terreus		30.29	0.27			
Rhodotorula glutinis		7.08	0.04			
4635566	**Acceptable identification**					**4635566**
Cryptococcus albidus		91.54	0.53	PGU 1		
Cryptococcus terreus		8.47	0.24			
4635567	**Low discrimination**					**4635567**
Cryptococcus albidus		79.13	0.46	PGU 1		
Cryptococcus terreus		20.87	0.26			
4635570	**Very good identification**					**4635570**
Cryptococcus terreus		95.66	0.57	RHA 91		
Cryptococcus albidus		4.34	0.43	SUC 9		
4635571	**Very good identification**					**4635571**
Cryptococcus terreus		98.27	0.59	RHA 91		
Cryptococcus albidus		1.56	0.36	SUC 9		
Rhodotorula glutinis		0.16	-.03			
4635572	**Good identification**					**4635572**
Cryptococcus terreus		92.32	0.56	RHA 91		
Cryptococcus albidus		7.68	0.46	SUC 9		
4635573	**Very good identification**					**4635573**
Cryptococcus terreus		97.17	0.57	RHA 91		
Cryptococcus albidus		2.84	0.40	SUC 9		
4635574	**Low discrimination**					**4635574**
Cryptococcus albidus		72.07	0.50	PGU 1		
Rhodotorula mucilaginosa		21.05	0.24			
Cryptococcus terreus		6.87	0.21			
4635575	**Low discrimination**					**4635575**
Cryptococcus albidus		49.92	0.43	PGU 1		
Rhodotorula mucilaginosa		22.69	0.21			
Rhodotorula glutinis		13.81	0.11			
4635576	**Good identification**					**4635576**
Cryptococcus albidus		95.06	0.53	PGU 1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		4.95	0.20			
4635577	**Low discrimination**					**4635577**
Cryptococcus albidus		87.08	0.46	PGU 1		
Cryptococcus terreus		12.92	0.21			
4635620	**Good identification**					**4635620**
Cryptococcus terreus		100.0	0.36	RHA 91		
4635621	**Good identification**					**4635621**
Cryptococcus terreus		100.0	0.38	RHA 91		
4635623	**Good identification**					**4635623**
Cryptococcus terreus		100.0	0.36	RHA 91		
4635700	**Good identification**					**4635700**
Cryptococcus terreus		100.0	0.54	RHA 91		
4635701	**Very good identification**					**4635701**
Cryptococcus terreus		100.0	0.56	RHA 91		
4635702	**Good identification**					**4635702**
Cryptococcus terreus		100.0	0.53	RHA 91		
4635703	**Good identification**					**4635703**
Cryptococcus terreus		100.0	0.54	RHA 91		
4635710	**Good identification**					**4635710**
Cryptococcus terreus		100.0	0.50	RHA 91		
4635711	**Good identification**					**4635711**
Cryptococcus terreus		100.0	0.51	RHA 91		
4635712	**Good identification**					**4635712**
Cryptococcus terreus		100.0	0.48	RHA 91		
4635713	**Good identification**					**4635713**
Cryptococcus terreus		100.0	0.50	RHA 91		
4635720	**Very good identification**					**4635720**
Cryptococcus terreus		100.0	0.72	RHA 91		
4635721	**Very good identification**					**4635721**
Cryptococcus terreus		100.0	0.74	RHA 91		
4635722	**Very good identification**					**4635722**
Cryptococcus terreus		100.0	0.71	RHA 91		
4635723	**Very good identification**					**4635723**
Cryptococcus terreus		100.0	0.72	RHA 91		
4635724	**Good identification**					**4635724**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.36	RHA 91		
4635725	**Good identification**					**4635725**
Cryptococcus terreus		100.0	0.38	RHA 91		
4635727	**Good identification**					**4635727**
Cryptococcus terreus		100.0	0.36	RHA 91		
4635730	**Very good identification**					**4635730**
Cryptococcus terreus		100.0	0.68	RHA 91		
4635731	**Very good identification**					**4635731**
Cryptococcus terreus		100.0	0.69	RHA 91		
4635732	**Very good identification**					**4635732**
Cryptococcus terreus		100.0	0.66	RHA 91		
4635733	**Very good identification**					**4635733**
Cryptococcus terreus		100.0	0.68	RHA 91		
4635740	**Acceptable identification**					**4635740**
Cryptococcus terreus		92.80	0.36	RHA 91		
Cryptococcus albidus		7.20	0.26	TRE 91		
4635741	**Good identification**					**4635741**
Cryptococcus terreus		97.35	0.38	RHA 91		
Cryptococcus albidus		2.65	0.19	TRE 91		
4635743	**Good identification**					**4635743**
Cryptococcus terreus		95.25	0.36	RHA 91		
Cryptococcus albidus		4.75	0.22	TRE 91		
4635746	**Good identification**					**4635746**
Cryptococcus albidus		100.0	0.36	PGU 1		
4635756	**Good identification**					**4635756**
Cryptococcus albidus		100.0	0.36	PGU 1		
4635760	**Acceptable identification**					**4635760**
Cryptococcus terreus		93.54	0.54	RHA 91		
Cryptococcus albidus		6.46	0.43	SUC 9		
4635761	**Very good identification**					**4635761**
Cryptococcus terreus		97.64	0.56	RHA 91		
Cryptococcus albidus		2.36	0.36	SUC 9		
4635762	**Low discrimination**					**4635762**
Cryptococcus terreus		88.77	0.53	RHA 91		
Cryptococcus albidus		11.23	0.46	SUC 9		
4635763	**Good identification**					**4635763**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		95.75	0.54	RHA 91		
Cryptococcus albidus		4.25	0.40	SUC 9		
4635764	**Acceptable identification**					**4635764**
Cryptococcus albidus		94.10	0.50	PGU 1		
Cryptococcus terreus		5.90	0.18			
4635765	**Low discrimination**					**4635765**
Cryptococcus albidus		84.83	0.43	PGU 1		
Cryptococcus terreus		15.17	0.20			
4635766	**Good identification**					**4635766**
Cryptococcus albidus		96.69	0.53	PGU 1		
Cryptococcus terreus		3.31	0.16			
4635767	**Acceptable identification**					**4635767**
Cryptococcus albidus		91.11	0.46	PGU 1		
Cryptococcus terreus		8.89	0.18			
4635770	**Low discrimination**					**4635770**
Cryptococcus terreus		89.07	0.50	RHA 91		
Cryptococcus albidus		10.93	0.43	SUC 9		
4635771	**Acceptable identification**					**4635771**
Cryptococcus terreus		91.85	0.51	RHA 91		
Cryptococcus albidus		3.95	0.36	SUC 9		
Cryptococcus neoformans		3.36	0.14			
4635772	**Low discrimination**					**4635772**
Cryptococcus terreus		81.63	0.48	RHA 91		
Cryptococcus albidus		18.37	0.46	SUC 9		
4635773	**Acceptable identification**					**4635773**
					PSH	
Cryptococcus terreus		91.97	0.50	RHA 91	1	
Cryptococcus albidus		7.26	0.40	SUC 9	1	
Cryptococcus humicola complex		0.78	0.19		99	
4635774	**Good identification**					**4635774**
Cryptococcus albidus		96.59	0.50	PGU 1		
Cryptococcus terreus		3.41	0.13			
4635775	**Low discrimination**					**4635775**
					PSH	
Cryptococcus albidus		52.36	0.43	PGU 1	1	
Cryptococcus neoformans		33.88	0.19		1	
Cryptococcus humicola complex		8.50	0.25		99	
4635776	**Good identification**					**4635776**
Cryptococcus albidus		98.11	0.53	PGU 1		
Cryptococcus terreus		1.89	0.12			
4635777	**Low discrimination**					**4635777**
					PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		87.99	0.46	PGU 1	1	
Cryptococcus humicola complex		7.18	0.23		99	
Cryptococcus terreus		4.83	0.13		1	
4636020	**Good identification**					**4636020**
Cryptococcus terreus		100.0	0.42	GLU 99		
4636021	**Good identification**					**4636021**
Cryptococcus terreus		100.0	0.44	GLU 99		
4636022	**Good identification**					**4636022**
Cryptococcus terreus		100.0	0.41	GLU 99		
4636023	**Good identification**					**4636023**
Cryptococcus terreus		100.0	0.42	GLU 99		
4636030	**Good identification**					**4636030**
Cryptococcus terreus		100.0	0.38	GLU 99		
4636031	**Good identification**					**4636031**
Cryptococcus terreus		100.0	0.40	GLU 99		
4636032	**Good identification**					**4636032**
Cryptococcus terreus		100.0	0.36	GLU 99		
4636033	**Good identification**					**4636033**
Cryptococcus terreus		100.0	0.38	GLU 99		
4636100	**Very good identification**					**4636100**
Cryptococcus terreus		100.0	0.60	CEL 91		
4636101	**Very good identification**					**4636101**
Cryptococcus terreus		100.0	0.62	CEL 91		
4636102	**Very good identification**					**4636102**
Cryptococcus terreus		100.0	0.59	CEL 91		
4636103	**Very good identification**					**4636103**
Cryptococcus terreus		100.0	0.60	CEL 91		
4636110	**Very good identification**					**4636110**
Cryptococcus terreus		100.0	0.56	CEL 91		
4636111	**Very good identification**					**4636111**
Cryptococcus terreus		100.0	0.57	CEL 91		
4636112	**Good identification**					**4636112**
Cryptococcus terreus		100.0	0.54	CEL 91		
4636113	**Very good identification**					**4636113**
Cryptococcus terreus		100.0	0.56	CEL 91		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4636120	**Very good identification**					**4636120**
Cryptococcus terreus		100.0	0.79	CEL 91		
4636121	**Very good identification**					**4636121**
Cryptococcus terreus		100.0	0.80	CEL 91		
4636122	**Very good identification**					**4636122**
Cryptococcus terreus		100.0	0.77	CEL 91		
4636123	**Very good identification**					**4636123**
Cryptococcus terreus		100.0	0.79	CEL 91		
4636124	**Good identification**					**4636124**
Cryptococcus terreus		100.0	0.42	CEL 91		
4636125	**Good identification**					**4636125**
Cryptococcus terreus		100.0	0.44	CEL 91		
4636126	**Good identification**					**4636126**
Cryptococcus terreus		100.0	0.41	CEL 91		
4636127	**Good identification**					**4636127**
Cryptococcus terreus		100.0	0.42	CEL 91		
4636130	**Very good identification**					**4636130**
Cryptococcus terreus		100.0	0.74	CEL 91		
4636131	**Very good identification**					**4636131**
Cryptococcus terreus		100.0	0.76	CEL 91		
4636132	**Very good identification**					**4636132**
Cryptococcus terreus		100.0	0.73	CEL 91		
4636133	**Very good identification**					**4636133**
Cryptococcus terreus		100.0	0.74	CEL 91		
4636134	**Acceptable identification**					**4636134**
Cryptococcus terreus		94.19	0.38	CEL 91		
Rhodotorula mucilaginosa		5.81	0.10	RAF 1		
4636135	**Good identification**					**4636135**
Cryptococcus terreus		96.74	0.40	CEL 91		
Rhodotorula mucilaginosa		3.26	0.07	RAF 1		
4636136	**Good identification**					**4636136**
Cryptococcus terreus		100.0	0.36	CEL 91		
4636137	**Good identification**					**4636137**
Cryptococcus terreus		100.0	0.38	CEL 91		
4636140	**Good identification**					**4636140**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.42	CEL 91		
4636141	**Good identification**					**4636141**
Cryptococcus terreus		100.0	0.44	CEL 91		
4636142	**Good identification**					**4636142**
Cryptococcus terreus		100.0	0.41	CEL 91		
4636143	**Good identification**					**4636143**
Cryptococcus terreus		100.0	0.42	CEL 91		
4636150	**Good identification**					**4636150**
Cryptococcus terreus		100.0	0.38	CEL 91		
4636151	**Good identification**					**4636151**
Cryptococcus terreus		100.0	0.39	CEL 91		
4636152	**Good identification**					**4636152**
Cryptococcus terreus		100.0	0.36	CEL 91		
4636153	**Good identification**					**4636153**
Cryptococcus terreus		100.0	0.38	CEL 91		
4636160	**Very good identification**					**4636160**
Cryptococcus terreus		100.0	0.60	CEL 91		
4636161	**Very good identification**					**4636161**
Cryptococcus terreus		100.0	0.62	CEL 91		
4636162	**Very good identification**					**4636162**
Cryptococcus terreus		100.0	0.59	CEL 91		
4636163	**Very good identification**					**4636163**
Cryptococcus terreus		100.0	0.60	CEL 91		
4636170	**Very good identification**					**4636170**
Cryptococcus terreus		99.37	0.56	CEL 91		
Rhodotorula mucilaginosa		0.63	0.10	SUC 9		
4636171	**Very good identification**					**4636171**
Cryptococcus terreus		99.66	0.57	CEL 91		
Rhodotorula mucilaginosa		0.34	0.07	SUC 9		
4636172	**Good identification**					**4636172**
Cryptococcus terreus		100.0	0.54	CEL 91		
4636173	**Very good identification**					**4636173**
Cryptococcus terreus		100.0	0.56	CEL 91		
4636174	**Good identification**					**4636174**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Rhodotorula mucilaginosa		98.00	0.47	PGU 1		
Cryptococcus terreus		1.59	0.20			
Cryptococcus albidus		0.42	0.19			
4636175	**Good identification**					**4636175**
Rhodotorula mucilaginosa		97.12	0.43	PGU 1		
Cryptococcus terreus		2.88	0.21			
4636221	**Good identification**					**4636221**
Cryptococcus terreus		100.0	0.36	GLU 99		
4636300	**Good identification**					**4636300**
Cryptococcus terreus		100.0	0.53	CEL 91		
4636301	**Good identification**					**4636301**
Cryptococcus terreus		100.0	0.54	CEL 91		
4636302	**Good identification**					**4636302**
Cryptococcus terreus		100.0	0.51	CEL 91		
4636303	**Good identification**					**4636303**
Cryptococcus terreus		100.0	0.53	CEL 91		
4636310	**Good identification**					**4636310**
Cryptococcus terreus		100.0	0.48	CEL 91		
4636311	**Good identification**					**4636311**
Cryptococcus terreus		100.0	0.50	CEL 91		
4636312	**Good identification**					**4636312**
Cryptococcus terreus		100.0	0.46	CEL 91		
4636313	**Good identification**					**4636313**
Cryptococcus terreus		100.0	0.48	CEL 91		
4636320	**Very good identification**					**4636320**
Cryptococcus terreus		100.0	0.71	CEL 91		
4636321	**Very good identification**					**4636321**
Cryptococcus terreus		100.0	0.72	CEL 91		
4636322	**Very good identification**					**4636322**
Cryptococcus terreus		100.0	0.69	CEL 91		
4636323	**Very good identification**					**4636323**
Cryptococcus terreus		100.0	0.71	CEL 91		
4636325	**Good identification**					**4636325**
Cryptococcus terreus		100.0	0.36	CEL 91		
4636330	**Very good identification**					**4636330**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.66	CEL 91		
4636331	**Very good identification**					**4636331**
Cryptococcus terreus		100.0	0.68	CEL 91		
4636332	**Very good identification**					**4636332**
Cryptococcus terreus		100.0	0.65	CEL 91		
4636333	**Very good identification**					**4636333**
Cryptococcus terreus		100.0	0.66	CEL 91		
4636341	**Good identification**					**4636341**
Cryptococcus terreus		100.0	0.36	CEL 91		
4636360	**Good identification**					**4636360**
Cryptococcus terreus		100.0	0.53	CEL 91		
4636361	**Good identification**					**4636361**
Cryptococcus terreus		100.0	0.54	CEL 91		
4636362	**Good identification**					**4636362**
Cryptococcus terreus		100.0	0.51	CEL 91		
4636363	**Good identification**					**4636363**
Cryptococcus terreus		100.0	0.53	CEL 91		
4636370	**Good identification**					**4636370**
Cryptococcus terreus		100.0	0.48	CEL 91		
4636371	**Good identification**					**4636371**
Cryptococcus terreus		97.11	0.50	CEL 91		
Cryptococcus neoformans		2.89	0.11	SUC 9		
4636372	**Good identification**					**4636372**
Cryptococcus terreus		100.0	0.46	CEL 91		
4636373	**Good identification**					**4636373**
Cryptococcus terreus		100.0	0.48	CEL 91		
4636400	**Good identification**					**4636400**
Cryptococcus terreus		100.0	0.42	GLU 99		
4636401	**Good identification**					**4636401**
Cryptococcus terreus		100.0	0.44	GLU 99		
4636402	**Good identification**					**4636402**
Cryptococcus terreus		100.0	0.41	GLU 99		
4636403	**Good identification**					**4636403**
Cryptococcus terreus		100.0	0.42	GLU 99		
4636410	**Good identification**					**4636410**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.38	GLU 99		
4636411	**Good identification**					**4636411**
Cryptococcus terreus		100.0	0.40	GLU 99		
4636412	**Good identification**					**4636412**
Cryptococcus terreus		100.0	0.36	GLU 99		
4636413	**Good identification**					**4636413**
Cryptococcus terreus		100.0	0.38	GLU 99		
4636420	**Very good identification**					**4636420**
Cryptococcus terreus		100.0	0.61	GLU 99		
4636421	**Very good identification**					**4636421**
Cryptococcus terreus		100.0	0.62	GLU 99		
4636422	**Very good identification**					**4636422**
Cryptococcus terreus		100.0	0.59	GLU 99		
4636423	**Very good identification**					**4636423**
Cryptococcus terreus		100.0	0.61	GLU 99		
4636430	**Very good identification**					**4636430**
Cryptococcus terreus		100.0	0.56	GLU 99		
4636431	**Very good identification**					**4636431**
Cryptococcus terreus		100.0	0.58	GLU 99		
4636432	**Good identification**					**4636432**
Cryptococcus terreus		100.0	0.55	GLU 99		
4636433	**Very good identification**					**4636433**
Cryptococcus terreus		100.0	0.56	GLU 99		
4636460	**Good identification**					**4636460**
Cryptococcus terreus		100.0	0.42	GLU 99		
4636461	**Good identification**					**4636461**
Cryptococcus terreus		100.0	0.44	GLU 99		
4636462	**Good identification**					**4636462**
Cryptococcus terreus		100.0	0.41	GLU 99		
4636463	**Good identification**					**4636463**
Cryptococcus terreus		100.0	0.42	GLU 99		
4636470	**Good identification**					**4636470**
Cryptococcus terreus		100.0	0.38	GLU 99		
4636471	**Good identification**					**4636471**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.40	GLU 99		
4636472	**Good identification**					**4636472**
Cryptococcus terreus		100.0	0.36	GLU 99		
4636473	**Good identification**					**4636473**
Cryptococcus terreus		100.0	0.38	GLU 99		
4636500	**Very good identification**					**4636500**
Cryptococcus terreus		100.0	0.79	TRE 91		
4636501	**Very good identification**					**4636501**
Cryptococcus terreus		100.0	0.80	TRE 91		
4636502	**Very good identification**					**4636502**
Cryptococcus terreus		100.0	0.77	TRE 91		
4636503	**Very good identification**					**4636503**
Cryptococcus terreus		100.0	0.79	TRE 91		
4636504	**Good identification**					**4636504**
Cryptococcus terreus		100.0	0.42	TRE 91		
4636505	**Good identification**					**4636505**
Cryptococcus terreus		100.0	0.44	TRE 91		
4636506	**Good identification**					**4636506**
Cryptococcus terreus		100.0	0.41	TRE 91		
4636507	**Good identification**					**4636507**
Cryptococcus terreus		100.0	0.42	TRE 91		
4636510	**Very good identification**					**4636510**
Cryptococcus terreus		100.0	0.74	TRE 91		
4636511	**Very good identification**					**4636511**
Cryptococcus terreus		100.0	0.76	TRE 91		
4636512	**Very good identification**					**4636512**
Cryptococcus terreus		100.0	0.73	TRE 91		
4636513	**Very good identification**					**4636513**
Cryptococcus terreus		100.0	0.74	TRE 91		
4636514	**Good identification**					**4636514**
Cryptococcus terreus		100.0	0.38	TRE 91		
4636515	**Good identification**					**4636515**
Cryptococcus terreus		100.0	0.40	TRE 91		
4636516	**Good identification**					**4636516**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.36	TRE 91		
4636517	**Good identification**					**4636517**
Cryptococcus terreus		100.0	0.38	TRE 91		
4636520	**Excellent identification**					**4636520**
Cryptococcus terreus		100.0	0.97			
4636521	**Excellent identification**					**4636521**
Cryptococcus terreus		100.0	0.98			
4636522	**Excellent identification**					**4636522**
Cryptococcus terreus		100.0	0.95			
4636523	**Excellent identification**					**4636523**
Cryptococcus terreus		100.0	0.97			
4636524	**Very good identification**					**4636524**
Cryptococcus terreus		100.0	0.61	RAF 1		
4636525	**Very good identification**					**4636525**
Cryptococcus terreus		100.0	0.62	RAF 1		
4636526	**Very good identification**					**4636526**
Cryptococcus terreus		100.0	0.59	RAF 1		
4636527	**Very good identification**					**4636527**
Cryptococcus terreus		100.0	0.61	RAF 1		
4636530	**Excellent identification**					**4636530**
Cryptococcus terreus		100.0	0.92			
4636531	**Excellent identification**					**4636531**
Cryptococcus terreus		100.0	0.94			
4636532	**Very good identification**					**4636532**
Cryptococcus terreus		100.0	0.91			
4636533	**Excellent identification**					**4636533**
Cryptococcus terreus		100.0	0.92			
4636534	**Very good identification**					**4636534**
Cryptococcus terreus		100.0	0.56	RAF 1		
4636535	**Very good identification**					**4636535**
Cryptococcus terreus		100.0	0.58	RAF 1		
4636536	**Good identification**					**4636536**
Cryptococcus terreus		100.0	0.55	RAF 1		
4636537	**Very good identification**					**4636537**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.56	RAF 1		
4636540	**Very good identification**					**4636540**
Cryptococcus terreus		100.0	0.60	TRE 91		
4636541	**Very good identification**					**4636541**
Cryptococcus terreus		100.0	0.62	TRE 91		
4636542	**Very good identification**					**4636542**
Cryptococcus terreus		100.0	0.59	TRE 91		
4636543	**Very good identification**					**4636543**
Cryptococcus terreus		100.0	0.60	TRE 91		
4636550	**Very good identification**					**4636550**
Cryptococcus terreus		100.0	0.56	TRE 91		
4636551	**Very good identification**					**4636551**
Cryptococcus terreus		100.0	0.57	TRE 91		
4636552	**Good identification**					**4636552**
Cryptococcus terreus		100.0	0.54	TRE 91		
4636553	**Very good identification**					**4636553**
Cryptococcus terreus		100.0	0.56	TRE 91		
4636560	**Very good identification**					**4636560**
Cryptococcus terreus		99.99	0.79	SUC 9		
Cryptococcus albidus		0.02	0.19			
4636561	**Very good identification**					**4636561**
Cryptococcus terreus		100.0	0.80	SUC 9		
4636562	**Very good identification**					**4636562**
Cryptococcus terreus		99.97	0.77	SUC 9		
Cryptococcus albidus		0.03	0.22			
4636563	**Very good identification**					**4636563**
Cryptococcus terreus		100.0	0.79	SUC 9		
4636564	**Good identification**					**4636564**
Cryptococcus terreus		96.72	0.42	SUC 9		
Cryptococcus albidus		3.28	0.26	RAF 1		
4636565	**Good identification**					**4636565**
Cryptococcus terreus		98.82	0.44	SUC 9		
Cryptococcus albidus		1.18	0.19	RAF 1		
4636566	**Acceptable identification**					**4636566**
Cryptococcus terreus		94.14	0.41	SUC 9		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		5.86	0.29	RAF 1		
4636567	**Good identification**					**4636567**
Cryptococcus terreus		97.86	0.42	SUC 9		
Cryptococcus albidus		2.14	0.22	RAF 1		
4636570	**Very good identification**					**4636570**
Cryptococcus terreus		99.97	0.74	SUC 9		
Cryptococcus albidus		0.03	0.19			
4636571	**Very good identification**					**4636571**
Cryptococcus terreus		100.0	0.76	SUC 9		
4636572	**Very good identification**					**4636572**
Cryptococcus terreus		99.95	0.73	SUC 9		
Cryptococcus albidus		0.05	0.22			
4636573	**Very good identification**					**4636573**
Cryptococcus terreus		100.0	0.74	SUC 9		
4636574	**Low discrimination**					**4636574**
Cryptococcus terreus		89.12	0.38	SUC 9		
Rhodotorula mucilaginosa		5.50	0.10	RAF 1		
Cryptococcus albidus		5.38	0.26			
4636575	**Acceptable identification**					**4636575**
Cryptococcus terreus		94.80	0.40	SUC 9		
Rhodotorula mucilaginosa		3.19	0.07	RAF 1		
Cryptococcus albidus		2.01	0.19			
4636576	**Acceptable identification**					**4636576**
Cryptococcus terreus		90.04	0.36	SUC 9		
Cryptococcus albidus		9.96	0.29	RAF 1		
4636577	**Good identification**					**4636577**
Cryptococcus terreus		96.27	0.38	SUC 9		
Cryptococcus albidus		3.74	0.22	RAF 1		
4636601	**Good identification**					**4636601**
Cryptococcus terreus		100.0	0.36	GLU 99		
4636620	**Good identification**					**4636620**
Cryptococcus terreus		100.0	0.53	GLU 99		
4636621	**Good identification**					**4636621**
Cryptococcus terreus		100.0	0.54	GLU 99		
4636622	**Good identification**					**4636622**
Cryptococcus terreus		100.0	0.51	GLU 99		
4636623	**Good identification**					**4636623**
Cryptococcus terreus		100.0	0.53	GLU 99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4636630	**Good identification**					**4636630**
Cryptococcus terreus		100.0	0.48	GLU 99		
4636631	**Good identification**					**4636631**
Cryptococcus terreus		100.0	0.50	GLU 99		
4636632	**Good identification**					**4636632**
Cryptococcus terreus		100.0	0.47	GLU 99		
4636633	**Good identification**					**4636633**
Cryptococcus terreus		100.0	0.48	GLU 99		
4636661	**Good identification**					**4636661**
Cryptococcus terreus		100.0	0.36	GLU 99		
4636700	**Very good identification**					**4636700**
Cryptococcus terreus		100.0	0.71	TRE 91		
4636701	**Very good identification**					**4636701**
Cryptococcus terreus		100.0	0.72	TRE 91		
4636702	**Very good identification**					**4636702**
Cryptococcus terreus		100.0	0.69	TRE 91		
4636703	**Very good identification**					**4636703**
Cryptococcus terreus		100.0	0.71	TRE 91		
4636705	**Good identification**					**4636705**
Cryptococcus terreus		100.0	0.36	TRE 91		
4636710	**Very good identification**					**4636710**
Cryptococcus terreus		100.0	0.66	TRE 91		
4636711	**Very good identification**					**4636711**
Cryptococcus terreus		100.0	0.68	TRE 91		
4636712	**Very good identification**					**4636712**
Cryptococcus terreus		100.0	0.65	TRE 91		
4636713	**Very good identification**					**4636713**
Cryptococcus terreus		100.0	0.66	TRE 91		
4636720	**Very good identification**					**4636720**
Cryptococcus terreus		100.0	0.89			
4636721	**Very good identification**					**4636721**
Cryptococcus terreus		100.0	0.91			
4636722	**Very good identification**					**4636722**
Cryptococcus terreus		100.0	0.87			

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
4636723	**Very good identification**					**4636723**
	Cryptococcus terreus	100.0	0.89			
4636724	**Good identification**					**4636724**
	Cryptococcus terreus	100.0	0.53	RAF 1		
4636725	**Good identification**					**4636725**
	Cryptococcus terreus	100.0	0.54	RAF 1		
4636726	**Good identification**					**4636726**
	Cryptococcus terreus	100.0	0.51	RAF 1		
4636727	**Good identification**					**4636727**
	Cryptococcus terreus	100.0	0.53	RAF 1		
4636730	**Very good identification**					**4636730**
	Cryptococcus terreus	100.0	0.85			
4636731	**Very good identification**					**4636731**
	Cryptococcus terreus	100.0	0.86			
4636732	**Very good identification**					**4636732**
	Cryptococcus terreus	100.0	0.83			
4636733	**Very good identification**					**4636733**
	Cryptococcus terreus	100.0	0.85			
4636734	**Good identification**					**4636734**
	Cryptococcus terreus	100.0	0.48	RAF 1		
4636735	**Good identification**					**4636735**
	Cryptococcus terreus	100.0	0.50	RAF 1		
4636736	**Good identification**					**4636736**
	Cryptococcus terreus	100.0	0.47	RAF 1		
4636737	**Good identification**					**4636737**
	Cryptococcus terreus	100.0	0.48	RAF 1		
4636740	**Good identification**					**4636740**
	Cryptococcus terreus	100.0	0.53	TRE 91		
4636741	**Good identification**					**4636741**
	Cryptococcus terreus	100.0	0.54	TRE 91		
4636742	**Good identification**					**4636742**
	Cryptococcus terreus	100.0	0.51	TRE 91		
4636743	**Good identification**					**4636743**
	Cryptococcus terreus	100.0	0.53	TRE 91		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4636750	**Good identification**					**4636750**
Cryptococcus terreus		100.0	0.48	TRE 91		
4636751	**Good identification**					**4636751**
Cryptococcus terreus		100.0	0.50	TRE 91		
4636752	**Good identification**					**4636752**
Cryptococcus terreus		100.0	0.46	TRE 91		
4636753	**Good identification**					**4636753**
Cryptococcus terreus		100.0	0.48	TRE 91		
4636760	**Very good identification**					**4636760**
Cryptococcus terreus		99.96	0.71	SUC 9		
Cryptococcus albidus		0.04	0.19			
4636761	**Very good identification**					**4636761**
Cryptococcus terreus		100.0	0.72	SUC 9		
4636762	**Very good identification**					**4636762**
Cryptococcus terreus		99.93	0.69	SUC 9		
Cryptococcus albidus		0.07	0.22			
4636763	**Very good identification**					**4636763**
Cryptococcus terreus		100.0	0.71	SUC 9		
4636765	**Good identification**					**4636765**
Cryptococcus terreus		96.88	0.36	SUC 9		
Cryptococcus albidus		3.12	0.19	RAF 1		
4636770	**Very good identification**					**4636770**
Cryptococcus terreus		99.93	0.66	SUC 9		
Cryptococcus albidus		0.07	0.19			
4636771	**Very good identification**					**4636771**
					PSH	
Cryptococcus terreus		99.45	0.68	SUC 9	1	
Cryptococcus neoformans		0.44	0.14		1	
Cryptococcus humicola complex		0.11	0.21		99	
4636772	**Very good identification**					**4636772**
Cryptococcus terreus		99.87	0.65	SUC 9		
Cryptococcus albidus		0.13	0.22			
4636773	**Very good identification**					**4636773**
					PSH	
Cryptococcus terreus		99.90	0.66	SUC 9	1	
Cryptococcus humicola complex		0.10	0.19		99	
4637020	**Good identification**					**4637020**
Cryptococcus terreus		100.0	0.44	GLU 99		
4637021	**Good identification**					**4637021**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.46	GLU 99		
4637022	**Good identification**					**4637022**
Cryptococcus terreus		100.0	0.42	GLU 99		
4637023	**Good identification**					**4637023**
Cryptococcus terreus		100.0	0.44	GLU 99		
4637030	**Good identification**					**4637030**
Cryptococcus terreus		100.0	0.40	GLU 99		
4637031	**Good identification**					**4637031**
Cryptococcus terreus		100.0	0.41	GLU 99		
4637032	**Good identification**					**4637032**
Cryptococcus terreus		100.0	0.38	GLU 99		
4637033	**Good identification**					**4637033**
Cryptococcus terreus		100.0	0.40	GLU 99		
4637100	**Very good identification**					**4637100**
Cryptococcus terreus		100.0	0.62	CEL 91		
4637101	**Very good identification**					**4637101**
Cryptococcus terreus		100.0	0.64	CEL 91		
4637102	**Very good identification**					**4637102**
Cryptococcus terreus		100.0	0.60	CEL 91		
4637103	**Very good identification**					**4637103**
Cryptococcus terreus		100.0	0.62	CEL 91		
4637110	**Very good identification**					**4637110**
Cryptococcus terreus		100.0	0.57	CEL 91		
4637111	**Very good identification**					**4637111**
Cryptococcus terreus		100.0	0.59	CEL 91		
4637112	**Very good identification**					**4637112**
Cryptococcus terreus		100.0	0.56	CEL 91		
4637113	**Very good identification**					**4637113**
Cryptococcus terreus		100.0	0.57	CEL 91		
4637120	**Very good identification**					**4637120**
Cryptococcus terreus		100.0	0.80	CEL 91		
4637121	**Very good identification**					**4637121**
Cryptococcus terreus		100.0	0.82	CEL 91		
4637122	**Very good identification**					**4637122**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.79	CEL 91		
4637123	**Very good identification**					**4637123**
Cryptococcus terreus		100.0	0.80	CEL 91		
4637124	**Good identification**					**4637124**
Cryptococcus terreus		100.0	0.44	CEL 91		
4637125	**Good identification**					**4637125**
Cryptococcus terreus		100.0	0.46	CEL 91		
4637126	**Good identification**					**4637126**
Cryptococcus terreus		100.0	0.42	CEL 91		
4637127	**Good identification**					**4637127**
Cryptococcus terreus		100.0	0.44	CEL 91		
4637130	**Very good identification**					**4637130**
Cryptococcus terreus		100.0	0.76	CEL 91		
4637131	**Very good identification**					**4637131**
Cryptococcus terreus		100.0	0.77	CEL 91		
4637132	**Very good identification**					**4637132**
Cryptococcus terreus		100.0	0.74	CEL 91		
4637133	**Very good identification**					**4637133**
Cryptococcus terreus		100.0	0.76	CEL 91		
4637134	**Acceptable identification**					**4637134**
Cryptococcus terreus		92.96	0.40	CEL 91		
Rhodotorula mucilaginosa		7.04	0.14	RAF 1		
4637135	**Good identification**					**4637135**
Cryptococcus terreus		96.03	0.41	CEL 91		
Rhodotorula mucilaginosa		3.97	0.10	RAF 1		
4637136	**Good identification**					**4637136**
Cryptococcus terreus		100.0	0.38	CEL 91		
4637137	**Good identification**					**4637137**
Cryptococcus terreus		100.0	0.40	CEL 91		
4637140	**Good identification**					**4637140**
Cryptococcus terreus		100.0	0.44	CEL 91		
4637141	**Good identification**					**4637141**
Cryptococcus terreus		100.0	0.45	CEL 91		
4637142	**Good identification**					**4637142**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.42	CEL 91		
4637143	**Good identification**					**4637143**
Cryptococcus terreus		100.0	0.44	CEL 91		
4637150	**Good identification**					**4637150**
Cryptococcus terreus		100.0	0.39	CEL 91		
4637151	**Good identification**					**4637151**
Cryptococcus terreus		100.0	0.41	CEL 91		
4637152	**Good identification**					**4637152**
Cryptococcus terreus		100.0	0.38	CEL 91		
4637153	**Good identification**					**4637153**
Cryptococcus terreus		100.0	0.39	CEL 91		
4637160	**Very good identification**					**4637160**
Cryptococcus terreus		99.53	0.62	CEL 91		
Cryptococcus albidus		0.47	0.30	SUC 9		
4637161	**Very good identification**					**4637161**
Cryptococcus terreus		99.84	0.64	CEL 91		
Cryptococcus albidus		0.16	0.23	SUC 9		
4637162	**Very good identification**					**4637162**
Cryptococcus terreus		99.15	0.60	CEL 91		
Cryptococcus albidus		0.85	0.33	SUC 9		
4637163	**Very good identification**					**4637163**
Cryptococcus terreus		99.70	0.62	CEL 91		
Cryptococcus albidus		0.30	0.26	SUC 9		
4637164	**Low discrimination**					**4637164**
Cryptococcus albidus		43.09	0.36	PGU 1		
Cryptococcus terreus		39.78	0.26			
Rhodotorula mucilaginosa		17.13	0.14			
4637166	**Low discrimination**					**4637166**
Cryptococcus albidus		66.51	0.40	PGU 1		
Cryptococcus terreus		33.49	0.24			
4637170	**Very good identification**					**4637170**
Cryptococcus terreus		98.42	0.57	CEL 91		
Cryptococcus albidus		0.82	0.30	SUC 9		
Rhodotorula mucilaginosa		0.76	0.14			
4637171	**Very good identification**					**4637171**
					PSH	
Cryptococcus terreus		98.89	0.59	CEL 91	1	
Rhodotorula mucilaginosa		0.42	0.10	SUC 9	1	
Cryptococcus humicola complex		0.41	0.22		99	
4637172	**Very good identification**					**4637172**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		98.50	0.56	CEL 91		
Cryptococcus albidus		1.51	0.33	SUC 9		
4637173	**Very good identification**					**4637173**
					PSH	
Cryptococcus terreus		99.09	0.57	CEL 91	1	
Cryptococcus albidus		0.53	0.26	SUC 9	1	
Cryptococcus humicola complex		0.38	0.20		99	
4637174	**Good identification**					**4637174**
Rhodotorula mucilaginosa		96.28	0.50	PGU 1		
Cryptococcus albidus		2.45	0.36			
Cryptococcus terreus		1.27	0.21			
4637175	**Acceptable identification**					**4637175**
					PSH	
Rhodotorula mucilaginosa		94.07	0.47	PGU 1	1	
Cryptococcus terreus		2.28	0.23		1	
Cryptococcus humicola complex		1.65	0.27		99	
4637176	**Low discrimination**					**4637176**
Cryptococcus albidus		64.59	0.40	PGU 1		
Cryptococcus terreus		18.29	0.20			
Rhodotorula mucilaginosa		17.12	0.14			
4637220	**Good identification**					**4637220**
Cryptococcus terreus		100.0	0.36	GLU 99		
4637221	**Good identification**					**4637221**
Cryptococcus terreus		100.0	0.38	GLU 99		
4637223	**Good identification**					**4637223**
Cryptococcus terreus		100.0	0.36	GLU 99		
4637300	**Good identification**					**4637300**
Cryptococcus terreus		100.0	0.54	CEL 91		
4637301	**Very good identification**					**4637301**
Cryptococcus terreus		100.0	0.56	CEL 91		
4637302	**Good identification**					**4637302**
Cryptococcus terreus		100.0	0.53	CEL 91		
4637303	**Good identification**					**4637303**
Cryptococcus terreus		100.0	0.54	CEL 91		
4637310	**Good identification**					**4637310**
Cryptococcus terreus		100.0	0.50	CEL 91		
4637311	**Good identification**					**4637311**
Cryptococcus terreus		100.0	0.51	CEL 91		
4637312	**Good identification**					**4637312**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.48	CEL 91		
4637313	**Good identification**					**4637313**
Cryptococcus terreus		100.0	0.50	CEL 91		
4637320	**Very good identification**					**4637320**
Cryptococcus terreus		100.0	0.72	CEL 91		
4637321	**Very good identification**					**4637321**
Cryptococcus terreus		100.0	0.74	CEL 91		
4637322	**Very good identification**					**4637322**
Cryptococcus terreus		100.0	0.71	CEL 91		
4637323	**Very good identification**					**4637323**
Cryptococcus terreus		100.0	0.72	CEL 91		
4637324	**Good identification**					**4637324**
Cryptococcus terreus		100.0	0.36	CEL 91		
4637325	**Good identification**					**4637325**
Cryptococcus terreus		100.0	0.38	CEL 91		
4637327	**Good identification**					**4637327**
Cryptococcus terreus		100.0	0.36	CEL 91		
4637330	**Very good identification**					**4637330**
Cryptococcus terreus		100.0	0.68	CEL 91		
4637331	**Very good identification**					**4637331**
Cryptococcus terreus		100.0	0.69	CEL 91		
4637332	**Very good identification**					**4637332**
Cryptococcus terreus		100.0	0.66	CEL 91		
4637333	**Very good identification**					**4637333**
Cryptococcus terreus		100.0	0.68	CEL 91		
4637340	**Good identification**					**4637340**
Cryptococcus terreus		100.0	0.36	CEL 91		
4637341	**Good identification**					**4637341**
Cryptococcus terreus		100.0	0.38	CEL 91		
4637343	**Good identification**					**4637343**
Cryptococcus terreus		100.0	0.36	CEL 91		
4637360	**Good identification**					**4637360**
Cryptococcus terreus		98.75	0.54	CEL 91		
Cryptococcus albidus		1.25	0.30	SUC 9		
4637361	**Very good identification**					**4637361**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		99.56	0.56	CEL 91		
Cryptococcus albidus		0.44	0.23	SUC 9		
4637362	**Good identification**					**4637362**
Cryptococcus terreus		97.73	0.53	CEL 91		
Cryptococcus albidus		2.27	0.33	SUC 9		
4637363	**Good identification**					**4637363**
Cryptococcus terreus		99.19	0.54	CEL 91		
Cryptococcus albidus		0.81	0.26	SUC 9		
4637364	**Low discrimination**					**4637364**
Cryptococcus albidus		74.55	0.36	PGU 1		
Cryptococcus terreus		25.45	0.18			
4637366	**Low discrimination**					**4637366**
Cryptococcus albidus		84.30	0.40	PGU 1		
Cryptococcus terreus		15.70	0.16			
4637370	**Good identification**					**4637370**
Cryptococcus terreus		97.80	0.50	CEL 91		
Cryptococcus albidus		2.21	0.30	SUC 9		
4637371	**Low discrimination**					**4637371**
					PSH	
Cryptococcus terreus		86.71	0.51	CEL 91	1	
Cryptococcus neoformans		6.69	0.20	SUC 9	1	
Cryptococcus humicola complex		5.92	0.37		99	
4637372	**Good identification**					**4637372**
Cryptococcus terreus		96.03	0.48	CEL 91		
Cryptococcus albidus		3.97	0.33	SUC 9		
4637373	**Acceptable identification**					**4637373**
					PSH	
Cryptococcus terreus		92.81	0.50	CEL 91	1	
Cryptococcus humicola complex		5.84	0.35	SUC 9	99	
Cryptococcus albidus		1.35	0.26		1	
4637374	**Low discrimination**					**4637374**
Cryptococcus albidus		62.91	0.36	PGU 1		
Rhodotorula mucilaginosa		25.01	0.14			
Cryptococcus terreus		12.08	0.13			
4637376	**Acceptable identification**					**4637376**
Cryptococcus albidus		90.52	0.40	PGU 1		
Cryptococcus terreus		9.48	0.12			
4637377	**Low discrimination**					**4637377**
					PSH	
Cryptococcus humicola complex		71.82	0.39	AGL 99	99	
Cryptococcus albidus		21.70	0.33	CEL 93	1	
Cryptococcus terreus		6.48	0.13		1	
4637400	**Good identification**					**4637400**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.44	GLU 99		
4637401	**Good identification**					**4637401**
Cryptococcus terreus		100.0	0.46	GLU 99		
4637402	**Good identification**					**4637402**
Cryptococcus terreus		100.0	0.42	GLU 99		
4637403	**Good identification**					**4637403**
Cryptococcus terreus		100.0	0.44	GLU 99		
4637410	**Good identification**					**4637410**
Cryptococcus terreus		100.0	0.40	GLU 99		
4637411	**Good identification**					**4637411**
Cryptococcus terreus		100.0	0.41	GLU 99		
4637412	**Good identification**					**4637412**
Cryptococcus terreus		100.0	0.38	GLU 99		
4637413	**Good identification**					**4637413**
Cryptococcus terreus		100.0	0.40	GLU 99		
4637420	**Very good identification**					**4637420**
Cryptococcus terreus		100.0	0.62	GLU 99		
4637421	**Very good identification**					**4637421**
Cryptococcus terreus		100.0	0.64	GLU 99		
4637422	**Very good identification**					**4637422**
Cryptococcus terreus		100.0	0.61	GLU 99		
4637423	**Very good identification**					**4637423**
Cryptococcus terreus		100.0	0.62	GLU 99		
4637430	**Very good identification**					**4637430**
Cryptococcus terreus		100.0	0.58	GLU 99		
4637431	**Very good identification**					**4637431**
Cryptococcus terreus		100.0	0.59	GLU 99		
4637432	**Very good identification**					**4637432**
Cryptococcus terreus		100.0	0.56	GLU 99		
4637433	**Very good identification**					**4637433**
Cryptococcus terreus		100.0	0.58	GLU 99		
4637460	**Good identification**					**4637460**
Cryptococcus terreus		100.0	0.44	GLU 99		
4637461	**Good identification**					**4637461**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.46	GLU 99		
4637462	**Good identification**					**4637462**
Cryptococcus terreus		100.0	0.42	GLU 99		
4637463	**Good identification**					**4637463**
Cryptococcus terreus		100.0	0.44	GLU 99		
4637470	**Good identification**					**4637470**
Cryptococcus terreus		100.0	0.40	GLU 99		
4637471	**Good identification**					**4637471**
Cryptococcus terreus		100.0	0.41	GLU 99		
4637472	**Good identification**					**4637472**
Cryptococcus terreus		100.0	0.38	GLU 99		
4637473	**Good identification**					**4637473**
Cryptococcus terreus		100.0	0.40	GLU 99		
4637500	**Very good identification**					**4637500**
Cryptococcus terreus		100.0	0.80	TRE 91		
4637501	**Very good identification**					**4637501**
Cryptococcus terreus		100.0	0.82	TRE 91		
4637502	**Very good identification**					**4637502**
Cryptococcus terreus		100.0	0.79	TRE 91		
4637503	**Very good identification**					**4637503**
Cryptococcus terreus		100.0	0.80	TRE 91		
4637504	**Good identification**					**4637504**
Cryptococcus terreus		100.0	0.44	TRE 91		
4637505	**Good identification**					**4637505**
Cryptococcus terreus		100.0	0.46	TRE 91		
4637506	**Good identification**					**4637506**
Cryptococcus terreus		100.0	0.42	TRE 91		
4637507	**Good identification**					**4637507**
Cryptococcus terreus		100.0	0.44	TRE 91		
4637510	**Very good identification**					**4637510**
Cryptococcus terreus		100.0	0.76	TRE 91		
4637511	**Very good identification**					**4637511**
Cryptococcus terreus		100.0	0.77	TRE 91		
4637512	**Very good identification**					**4637512**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.74	TRE 91		
4637513	**Very good identification**					**4637513**
Cryptococcus terreus		100.0	0.76	TRE 91		
4637514	**Good identification**					**4637514**
Cryptococcus terreus		100.0	0.40	TRE 91		
4637515	**Good identification**					**4637515**
Cryptococcus terreus		100.0	0.41	TRE 91		
4637516	**Good identification**					**4637516**
Cryptococcus terreus		100.0	0.38	TRE 91		
4637517	**Good identification**					**4637517**
Cryptococcus terreus		100.0	0.40	TRE 91		
4637520	**Excellent identification**					**4637520**
Cryptococcus terreus		100.0	0.98			
4637521	**Excellent identification**					**4637521**
Cryptococcus terreus		100.0	1.00			
4637522	**Excellent identification**					**4637522**
Cryptococcus terreus		100.0	0.97			
4637523	**Excellent identification**					**4637523**
Cryptococcus terreus		100.0	0.98			
4637524	**Very good identification**					**4637524**
Cryptococcus terreus		100.0	0.62	RAF 1		
4637525	**Very good identification**					**4637525**
Cryptococcus terreus		100.0	0.64	RAF 1		
4637526	**Very good identification**					**4637526**
Cryptococcus terreus		100.0	0.61	RAF 1		
4637527	**Very good identification**					**4637527**
Cryptococcus terreus		100.0	0.62	RAF 1		
4637530	**Excellent identification**					**4637530**
Cryptococcus terreus		100.0	0.94			
4637531	**Excellent identification**					**4637531**
Cryptococcus terreus		100.0	0.96			
4637532	**Excellent identification**					**4637532**
Cryptococcus terreus		100.0	0.92			
4637533	**Excellent identification**					**4637533**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.94			
4637534	**Very good identification**					**4637534**
Cryptococcus terreus		100.0	0.58	RAF 1		
4637535	**Very good identification**					**4637535**
Cryptococcus terreus		100.0	0.59	RAF 1		
4637536	**Very good identification**					**4637536**
Cryptococcus terreus		100.0	0.56	RAF 1		
4637537	**Very good identification**					**4637537**
Cryptococcus terreus		100.0	0.58	RAF 1		
4637540	**Very good identification**					**4637540**
Cryptococcus terreus		99.88	0.62	TRE 91		
Cryptococcus albidus		0.12	0.19	SUC 9		
4637541	**Very good identification**					**4637541**
Cryptococcus terreus		100.0	0.64	TRE 91		
4637542	**Very good identification**					**4637542**
Cryptococcus terreus		99.78	0.60	TRE 91		
Cryptococcus albidus		0.22	0.22	SUC 9		
4637543	**Very good identification**					**4637543**
Cryptococcus terreus		100.0	0.62	TRE 91		
4637550	**Very good identification**					**4637550**
Cryptococcus terreus		99.78	0.57	TRE 91		
Cryptococcus albidus		0.22	0.19	SUC 9		
4637551	**Very good identification**					**4637551**
					PSH	
Cryptococcus terreus		98.57	0.59	TRE 91	1	
Cryptococcus humicola complex		1.43	0.32	SUC 9	99	
4637552	**Very good identification**					**4637552**
Cryptococcus terreus		99.61	0.56	TRE 91		
Cryptococcus albidus		0.40	0.22	SUC 9		
4637553	**Very good identification**					**4637553**
					PSH	
Cryptococcus terreus		98.68	0.57	TRE 91	1	
Cryptococcus humicola complex		1.32	0.30	SUC 9	99	
4637555	**Low discrimination**					**4637555**
					PSH	
Cryptococcus humicola complex		68.50	0.37	AGL 99	99	
Cryptococcus terreus		26.81	0.23	INO 86	1	
Cryptococcus albidus		4.69	0.19		1	
4637560	**Very good identification**					**4637560**
Cryptococcus terreus		99.89	0.80	SUC 9		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		0.11	0.36			
4637561	**Very good identification**					**4637561**
Cryptococcus terreus		99.96	0.82	SUC 9		
Cryptococcus albidus		0.04	0.30			
4637562	**Very good identification**					**4637562**
Cryptococcus terreus		99.80	0.79	SUC 9		
Cryptococcus albidus		0.20	0.40			
4637563	**Very good identification**					**4637563**
Cryptococcus terreus		99.93	0.80	SUC 9		
Cryptococcus albidus		0.07	0.33			
4637564	**Low discrimination**					**4637564**
Cryptococcus terreus		80.00	0.44	SUC 9		
Cryptococcus albidus		20.00	0.43	RAF 1		
4637565	**Acceptable identification**					**4637565**
Cryptococcus terreus		91.94	0.46	SUC 9		
Cryptococcus albidus		8.06	0.36	RAF 1		
4637566	**Low discrimination**					**4637566**
Cryptococcus terreus		68.57	0.42	SUC 9		
Cryptococcus albidus		31.43	0.46	RAF 1		
4637567	**Low discrimination**					**4637567**
Cryptococcus terreus		86.15	0.44	SUC 9		
Cryptococcus albidus		13.85	0.40	RAF 1		
4637570	**Very good identification**					**4637570**
Cryptococcus terreus		99.81	0.76	SUC 9		
Cryptococcus albidus		0.19	0.36			
4637571	**Very good identification**					**4637571**
					PSH	
Cryptococcus terreus		99.38	0.77	SUC 9	1	
Cryptococcus humicola complex		0.54	0.43		99	
Cryptococcus albidus		0.07	0.30		1	
4637572	**Very good identification**					**4637572**
Cryptococcus terreus		99.65	0.74	SUC 9		
Cryptococcus albidus		0.35	0.40			
4637573	**Very good identification**					**4637573**
					PSH	
Cryptococcus terreus		99.38	0.76	SUC 9	1	
Cryptococcus humicola complex		0.50	0.41		99	
Cryptococcus albidus		0.12	0.33		1	
4637574	**Low discrimination**					**4637574**
Cryptococcus terreus		65.78	0.40	SUC 9		
Cryptococcus albidus		29.24	0.43	RAF 1		
Rhodotorula mucilaginosa		4.98	0.14			

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
4637575	**Low discrimination**					**4637575**
					PSH	
Cryptococcus terreus		45.89	0.41	SUC 9	1	
Cryptococcus humicola complex		43.63	0.47	RAF 1	99	
Cryptococcus albidus		7.15	0.36		1	
4637576	**Low discrimination**					**4637576**
Cryptococcus terreus		55.10	0.38	SUC 9		
Cryptococcus albidus		44.90	0.46	RAF 1		
4637577	**Low discrimination**					**4637577**
					PSH	
Cryptococcus terreus		45.83	0.40	SUC 9	1	
Cryptococcus humicola complex		40.18	0.45	RAF 1	99	
Cryptococcus albidus		13.10	0.40		1	
4637600	**Good identification**					**4637600**
Cryptococcus terreus		100.0	0.36	GLU 99		
4637601	**Good identification**					**4637601**
Cryptococcus terreus		100.0	0.38	GLU 99		
4637603	**Good identification**					**4637603**
Cryptococcus terreus		100.0	0.36	GLU 99		
4637620	**Good identification**					**4637620**
Cryptococcus terreus		100.0	0.54	GLU 99		
4637621	**Very good identification**					**4637621**
Cryptococcus terreus		100.0	0.56	GLU 99		
4637622	**Good identification**					**4637622**
Cryptococcus terreus		100.0	0.53	GLU 99		
4637623	**Good identification**					**4637623**
Cryptococcus terreus		100.0	0.54	GLU 99		
4637630	**Good identification**					**4637630**
Cryptococcus terreus		100.0	0.50	GLU 99		
4637631	**Good identification**					**4637631**
Cryptococcus terreus		100.0	0.51	GLU 99		
4637632	**Good identification**					**4637632**
Cryptococcus terreus		100.0	0.48	GLU 99		
4637633	**Good identification**					**4637633**
Cryptococcus terreus		100.0	0.50	GLU 99		
4637660	**Good identification**					**4637660**
Cryptococcus terreus		100.0	0.36	GLU 99		
4637661	**Good identification**					**4637661**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.38	GLU 99		
4637663	**Good identification**					**4637663**
Cryptococcus terreus		100.0	0.36	GLU 99		
4637700	**Very good identification**					**4637700**
Cryptococcus terreus		100.0	0.72	TRE 91		
4637701	**Very good identification**					**4637701**
Cryptococcus terreus		100.0	0.74	TRE 91		
4637702	**Very good identification**					**4637702**
Cryptococcus terreus		100.0	0.71	TRE 91		
4637703	**Very good identification**					**4637703**
Cryptococcus terreus		100.0	0.72	TRE 91		
4637704	**Good identification**					**4637704**
Cryptococcus terreus		100.0	0.36	TRE 91		
4637705	**Good identification**					**4637705**
Cryptococcus terreus		100.0	0.38	TRE 91		
4637707	**Good identification**					**4637707**
Cryptococcus terreus		100.0	0.36	TRE 91		
4637710	**Very good identification**					**4637710**
Cryptococcus terreus		100.0	0.68	TRE 91		
4637711	**Very good identification**					**4637711**
Cryptococcus terreus		100.0	0.69	TRE 91		
4637712	**Very good identification**					**4637712**
Cryptococcus terreus		100.0	0.66	TRE 91		
4637713	**Very good identification**					**4637713**
Cryptococcus terreus		100.0	0.68	TRE 91		
4637720	**Very good identification**					**4637720**
Cryptococcus terreus		100.0	0.91			
4637721	**Excellent identification**					**4637721**
Cryptococcus terreus		100.0	0.92			
4637722	**Very good identification**					**4637722**
Cryptococcus terreus		100.0	0.89			
4637723	**Very good identification**					**4637723**
Cryptococcus terreus		100.0	0.91			
4637724	**Good identification**					**4637724**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.54	RAF 1		
4637725	**Very good identification**					**4637725**
Cryptococcus terreus		100.0	0.56	RAF 1		
4637726	**Good identification**					**4637726**
Cryptococcus terreus		100.0	0.53	RAF 1		
4637727	**Good identification**					**4637727**
Cryptococcus terreus		100.0	0.54	RAF 1		
4637730	**Very good identification**					**4637730**
Cryptococcus terreus		100.0	0.86			
4637731	**Very good identification**					**4637731**
					PSH	
Cryptococcus terreus		99.99	0.88		1	
Cryptococcus humicola complex		0.01	0.21		99	
4637732	**Very good identification**					**4637732**
Cryptococcus terreus		100.0	0.85			
4637733	**Very good identification**					**4637733**
					PSH	
Cryptococcus terreus		99.99	0.86		1	
Cryptococcus humicola complex		0.01	0.19		99	
4637734	**Good identification**					**4637734**
Cryptococcus terreus		100.0	0.50	RAF 1		
4637735	**Good identification**					**4637735**
					PSH	
Cryptococcus terreus		98.45	0.51	RAF 1	1	
Cryptococcus humicola complex		1.55	0.25		99	
4637736	**Good identification**					**4637736**
Cryptococcus terreus		100.0	0.48	RAF 1		
4637737	**Good identification**					**4637737**
					PSH	
Cryptococcus terreus		98.57	0.50	RAF 1	1	
Cryptococcus humicola complex		1.43	0.23		99	
4637740	**Good identification**					**4637740**
Cryptococcus terreus		99.67	0.54	TRE 91		
Cryptococcus albidus		0.33	0.19	SUC 9		
4637741	**Very good identification**					**4637741**
Cryptococcus terreus		100.0	0.56	TRE 91		
4637742	**Good identification**					**4637742**
Cryptococcus terreus		99.40	0.53	TRE 91		
Cryptococcus albidus		0.60	0.22	SUC 9		
4637743	**Good identification**					**4637743**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.54	TRE 91		
4637750	**Good identification**					**4637750**
Cryptococcus terreus		99.42	0.50	TRE 91		
Cryptococcus albidus		0.58	0.19	SUC 9		
4637751	**Low discrimination**					**4637751**
					PSH	
Cryptococcus terreus		80.57	0.51	TRE 91	1	
Cryptococcus humicola complex		19.43	0.47	SUC 9	99	
4637752	**Good identification**					**4637752**
Cryptococcus terreus		98.94	0.48	TRE 91		
Cryptococcus albidus		1.06	0.22	SUC 9		
4637753	**Low discrimination**					**4637753**
					PSH	
Cryptococcus terreus		81.81	0.50	TRE 91	1	
Cryptococcus humicola complex		18.19	0.44	SUC 9	99	
4637755	**Good identification**					**4637755**
					PSH	
Cryptococcus humicola complex		96.65	0.51	AGL 99	99	
Cryptococcus terreus		2.28	0.15		1	
Cryptococcus albidus		1.08	0.19		1	
4637757	**Good identification**					**4637757**
					PSH	
Cryptococcus humicola complex		95.44	0.49	AGL 99	99	
Cryptococcus terreus		2.44	0.13		1	
Cryptococcus albidus		2.12	0.22		1	
4637760	**Very good identification**					**4637760**
Cryptococcus terreus		99.71	0.72	SUC 9		
Cryptococcus albidus		0.29	0.36			
4637761	**Very good identification**					**4637761**
					PSH	
Cryptococcus terreus		99.85	0.74	SUC 9	1	
Cryptococcus albidus		0.10	0.30		1	
Cryptococcus humicola complex		0.05	0.21		99	
4637762	**Very good identification**					**4637762**
Cryptococcus terreus		99.47	0.71	SUC 9		
Cryptococcus albidus		0.53	0.40			
4637763	**Very good identification**					**4637763**
					PSH	
Cryptococcus terreus		99.77	0.72	SUC 9	1	
Cryptococcus albidus		0.19	0.33		1	
Cryptococcus humicola complex		0.05	0.19		99	
4637764	**Low discrimination**					**4637764**
Cryptococcus terreus		59.67	0.36	SUC 9		
Cryptococcus albidus		40.33	0.43	RAF 1		
4637765	**Low discrimination**					**4637765**
					PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		75.37	0.38	SUC 9	1	
Cryptococcus albidus		17.86	0.36	RAF 1	1	
Cryptococcus humicola complex		6.76	0.25		99	
4637766	**Low discrimination**					**4637766**
Cryptococcus albidus		55.34	0.46	PGU 1		
Cryptococcus terreus		44.66	0.35			
4637767	**Low discrimination**					**4637767**
					PSH	
Cryptococcus terreus		65.91	0.36	SUC 9	1	
Cryptococcus albidus		28.64	0.40	RAF 1	1	
Cryptococcus humicola complex		5.45	0.23		99	
4637770	**Very good identification**					**4637770**
					PSH	
Cryptococcus terreus		99.37	0.68	SUC 9	1	
Cryptococcus albidus		0.52	0.36		1	
Cryptococcus humicola complex		0.11	0.21		99	
4637771	**Good identification**					**4637771**
					PSH	
Cryptococcus terreus		90.66	0.69	SUC 9	1	
Cryptococcus humicola complex		8.13	0.57		99	
Cryptococcus neoformans		1.04	0.23		1	
4637772	**Very good identification**					**4637772**
					PSH	
Cryptococcus terreus		98.96	0.66	SUC 9	1	
Cryptococcus albidus		0.94	0.40		1	
Cryptococcus humicola complex		0.10	0.19		99	
4637773	**Good identification**					**4637773**
					PSH	
Cryptococcus terreus		92.08	0.68	SUC 9	1	
Cryptococcus humicola complex		7.62	0.55		99	
Cryptococcus albidus		0.31	0.33		1	
4637774	**Low discrimination**					**4637774**
					PSH	
Cryptococcus albidus		50.14	0.43	PGU 1	1	
Cryptococcus terreus		41.73	0.32		1	
Cryptococcus humicola complex		8.14	0.25		99	
4637775	**Low discrimination**					**4637775**
					PSH	
Cryptococcus humicola complex		82.13	0.62	AGL 99	99	
Cryptococcus neoformans		10.48	0.28		1	
Cryptococcus terreus		5.20	0.33		1	
4637776	**Low discrimination**					**4637776**
					PSH	
Cryptococcus albidus		65.12	0.46	PGU 1	1	
Cryptococcus terreus		29.56	0.30		1	
Cryptococcus humicola complex		5.31	0.23		99	
4637777	**Low discrimination**					**4637777**
					PSH	
Cryptococcus humicola complex		88.68	0.59	AGL 99	99	
Cryptococcus terreus		6.09	0.32		1	
Cryptococcus albidus		4.71	0.40		1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4653771	**Good identification**						**4653771**
Cryptococcus humicola complex		100.0	0.40	AGL 99			
4653773	**Good identification**						**4653773**
Cryptococcus humicola complex		100.0	0.37	AGL 99			
4653775	**Good identification**						**4653775**
Cryptococcus humicola complex		100.0	0.44	AGL 99			
4653777	**Good identification**						**4653777**
					HYP	PSH	
Cryptococcus humicola complex		95.26	0.42	AGL 99	1	99	
Trichosporon sp.		4.74	0.18		99	1	
4654521	**Good identification**						**4654521**
Cryptococcus terreus		100.0	0.36	MEL 1			
4655520	**Good identification**						**4655520**
Cryptococcus terreus		100.0	0.36	MEL 1			
4655521	**Good identification**						**4655521**
Cryptococcus terreus		100.0	0.38	MEL 1			
4655523	**Good identification**						**4655523**
Cryptococcus terreus		100.0	0.36	MEL 1			
4656121	**Good identification**						**4656121**
Cryptococcus terreus		100.0	0.36	MEL 1			
4656501	**Good identification**						**4656501**
Cryptococcus terreus		100.0	0.36	MEL 1			
4656520	**Good identification**						**4656520**
Cryptococcus terreus		100.0	0.53	MEL 1			
4656521	**Good identification**						**4656521**
Cryptococcus terreus		100.0	0.54	MEL 1			
4656522	**Good identification**						**4656522**
Cryptococcus terreus		100.0	0.51	MEL 1			
4656523	**Good identification**						**4656523**
Cryptococcus terreus		100.0	0.53	MEL 1			
4656530	**Good identification**						**4656530**
Cryptococcus terreus		100.0	0.48	MEL 1			
4656531	**Good identification**						**4656531**
Cryptococcus terreus		100.0	0.50	MEL 1			
4656532	**Good identification**						**4656532**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.47	MEL 1		
4656533	**Good identification**					**4656533**
Cryptococcus terreus		100.0	0.48	MEL 1		
4656561	**Good identification**					**4656561**
Cryptococcus terreus		100.0	0.36	MEL 1		
4656720	**Good identification**					**4656720**
Cryptococcus terreus		100.0	0.45	MEL 1		
4656721	**Good identification**					**4656721**
Cryptococcus terreus		100.0	0.47	MEL 1		
4656722	**Good identification**					**4656722**
Cryptococcus terreus		100.0	0.43	MEL 1		
4656723	**Good identification**					**4656723**
Cryptococcus terreus		100.0	0.45	MEL 1		
4656730	**Good identification**					**4656730**
Cryptococcus terreus		100.0	0.40	MEL 1		
4656731	**Good identification**					**4656731**
Cryptococcus terreus		100.0	0.42	MEL 1		
4656732	**Good identification**					**4656732**
Cryptococcus terreus		100.0	0.39	MEL 1		
4656733	**Good identification**					**4656733**
Cryptococcus terreus		100.0	0.40	MEL 1		
4657120	**Good identification**					**4657120**
Cryptococcus terreus		100.0	0.36	MEL 1		
4657121	**Good identification**					**4657121**
Cryptococcus terreus		100.0	0.38	MEL 1		
4657123	**Good identification**					**4657123**
Cryptococcus terreus		100.0	0.36	MEL 1		
4657500	**Good identification**					**4657500**
Cryptococcus terreus		100.0	0.36	MEL 1		
4657501	**Good identification**					**4657501**
Cryptococcus terreus		100.0	0.38	MEL 1		
4657503	**Good identification**					**4657503**
Cryptococcus terreus		100.0	0.36	MEL 1		
4657520	**Good identification**					**4657520**

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
	Cryptococcus terreus	100.0	0.54	MEL 1			
4657521	**Very good identification**						**4657521**
	Cryptococcus terreus	100.0	0.56	MEL 1			
4657522	**Good identification**						**4657522**
	Cryptococcus terreus	100.0	0.53	MEL 1			
4657523	**Good identification**						**4657523**
	Cryptococcus terreus	100.0	0.54	MEL 1			
4657530	**Good identification**						**4657530**
	Cryptococcus terreus	100.0	0.50	MEL 1			
4657531	**Good identification**						**4657531**
	Cryptococcus terreus	100.0	0.51	MEL 1			
4657532	**Good identification**						**4657532**
	Cryptococcus terreus	100.0	0.48	MEL 1			
4657533	**Good identification**						**4657533**
	Cryptococcus terreus	100.0	0.50	MEL 1			
4657560	**Good identification**						**4657560**
	Cryptococcus terreus	100.0	0.36	MEL 1			
4657561	**Good identification**						**4657561**
	Cryptococcus terreus	100.0	0.38	MEL 1			
4657563	**Good identification**						**4657563**
	Cryptococcus terreus	100.0	0.36	MEL 1			
4657575	**Acceptable identification**						**4657575**
	Cryptococcus humicola complex	94.73	0.40	AGL 99			
	Candida guilliermondii	5.27	-.09	INO 86			
4657577	**Low discrimination**						**4657577**
					HYP	PSH	
	Cryptococcus humicola complex	79.83	0.38	AGL 99	1	99	
	Trichosporon sp.	15.85	0.25	INO 86	99	1	
	Candida intermedia	4.33	-.09		2	98	
4657720	**Good identification**						**4657720**
	Cryptococcus terreus	100.0	0.47	MEL 1			
4657721	**Good identification**						**4657721**
	Cryptococcus terreus	100.0	0.48	MEL 1			
4657722	**Good identification**						**4657722**
	Cryptococcus terreus	100.0	0.45	MEL 1			
4657723	**Good identification**						**4657723**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus terreus		100.0	0.47	MEL 1			
4657730	**Good identification**						**4657730**
Cryptococcus terreus		100.0	0.42	MEL 1			
4657731	**Good identification**						**4657731**
Cryptococcus terreus		100.0	0.44	MEL 1			
4657732	**Good identification**						**4657732**
Cryptococcus terreus		100.0	0.40	MEL 1			
4657733	**Good identification**						**4657733**
Cryptococcus terreus		100.0	0.42	MEL 1			
4657751	**Good identification**						**4657751**
Cryptococcus humicola complex		100.0	0.40	AGL 99			
4657753	**Good identification**						**4657753**
Cryptococcus humicola complex		100.0	0.37	AGL 99			
4657755	**Good identification**						**4657755**
Cryptococcus humicola complex		100.0	0.44	AGL 99			
4657757	**Low discrimination**						**4657757**
					HYP	PSH	
Cryptococcus humicola complex		89.16	0.42	AGL 99	1	99	
Trichosporon sp.		10.84	0.25		99	1	
4657771	**Acceptable identification**						**4657771**
					PSH		
Cryptococcus humicola complex		90.75	0.50	AGL 99	99		
Cryptococcus terreus		9.25	0.25		1		
4657773	**Low discrimination**						**4657773**
					HYP	PSH	
Cryptococcus humicola complex		88.18	0.48	AGL 99	1	99	
Cryptococcus terreus		9.75	0.24		1	1	
Trichosporon sp.		2.07	0.18		99	1	
4657775	**Good identification**						**4657775**
Cryptococcus humicola complex		100.0	0.55	AGL 99			
4657777	**Acceptable identification**						**4657777**
					HYP	PSH	
Cryptococcus humicola complex		91.16	0.52	AGL 99	1	99	
Trichosporon sp.		8.84	0.34		99	1	
4673575	**Good identification**						**4673575**
Cryptococcus humicola complex		100.0	0.37	AGL 99			
4673751	**Good identification**						**4673751**
Cryptococcus humicola complex		100.0	0.36	AGL 99			
4673755	**Good identification**						**4673755**
Cryptococcus humicola complex		100.0	0.41	AGL 99			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4673757	**Good identification**					**4673757**
Cryptococcus humicola complex		100.0	0.39	AGL 99		
4673771	**Good identification**					**4673771**
Cryptococcus humicola complex		100.0	0.47	AGL 99		
4673773	**Good identification**					**4673773**
Cryptococcus humicola complex		100.0	0.44	AGL 99		
4673775	**Good identification**					**4673775**
Cryptococcus humicola complex		100.0	0.51	AGL 99		
4673777	**Good identification**					**4673777**
Cryptococcus humicola complex		100.0	0.49	AGL 99		
4674520	**Good identification**					**4674520**
Cryptococcus terreus		100.0	0.42	MEL 1		
4674521	**Good identification**					**4674521**
Cryptococcus terreus		100.0	0.44	MEL 1		
4674522	**Good identification**					**4674522**
Cryptococcus terreus		100.0	0.41	MEL 1		
4674523	**Good identification**					**4674523**
Cryptococcus terreus		100.0	0.42	MEL 1		
4674530	**Good identification**					**4674530**
Cryptococcus terreus		100.0	0.38	MEL 1		
4674531	**Good identification**					**4674531**
Cryptococcus terreus		100.0	0.40	MEL 1		
4674532	**Good identification**					**4674532**
Cryptococcus terreus		100.0	0.36	MEL 1		
4674533	**Good identification**					**4674533**
Cryptococcus terreus		100.0	0.38	MEL 1		
4674721	**Good identification**					**4674721**
Cryptococcus terreus		100.0	0.36	MEL 1		
4675520	**Good identification**					**4675520**
Cryptococcus terreus		100.0	0.44	MEL 1		
4675521	**Good identification**					**4675521**
Cryptococcus terreus		100.0	0.46	MEL 1		
4675522	**Good identification**					**4675522**
Cryptococcus terreus		100.0	0.42	MEL 1		

Code		ID	T	tests	Differentiation tests	Code
Taxon		score	index	against		
4675523	**Good identification**					**4675523**
Cryptococcus terreus		100.0	0.44	MEL 1		
4675530	**Good identification**					**4675530**
Cryptococcus terreus		100.0	0.40	MEL 1		
4675531	**Good identification**					**4675531**
Cryptococcus terreus		100.0	0.41	MEL 1		
4675532	**Good identification**					**4675532**
Cryptococcus terreus		100.0	0.38	MEL 1		
4675533	**Good identification**					**4675533**
Cryptococcus terreus		100.0	0.40	MEL 1		
4675720	**Good identification**					**4675720**
Cryptococcus terreus		100.0	0.36	MEL 1		
4675721	**Good identification**					**4675721**
Cryptococcus terreus		100.0	0.38	MEL 1		
4675723	**Good identification**					**4675723**
Cryptococcus terreus		100.0	0.36	MEL 1		
4676120	**Good identification**					**4676120**
Cryptococcus terreus		100.0	0.42	MEL 1		
4676121	**Good identification**					**4676121**
Cryptococcus terreus		100.0	0.44	MEL 1		
4676122	**Good identification**					**4676122**
Cryptococcus terreus		100.0	0.41	MEL 1		
4676123	**Good identification**					**4676123**
Cryptococcus terreus		100.0	0.42	MEL 1		
4676130	**Good identification**					**4676130**
Cryptococcus terreus		100.0	0.38	MEL 1		
4676131	**Good identification**					**4676131**
Cryptococcus terreus		100.0	0.40	MEL 1		
4676132	**Good identification**					**4676132**
Cryptococcus terreus		100.0	0.36	MEL 1		
4676133	**Good identification**					**4676133**
Cryptococcus terreus		100.0	0.38	MEL 1		
4676321	**Good identification**					**4676321**
Cryptococcus terreus		100.0	0.36	MEL 1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4676500	**Good identification**					**4676500**
Cryptococcus terreus		100.0	0.42	MEL 1		
4676501	**Good identification**					**4676501**
Cryptococcus terreus		100.0	0.44	MEL 1		
4676502	**Good identification**					**4676502**
Cryptococcus terreus		100.0	0.41	MEL 1		
4676503	**Good identification**					**4676503**
Cryptococcus terreus		100.0	0.42	MEL 1		
4676510	**Good identification**					**4676510**
Cryptococcus terreus		100.0	0.38	MEL 1		
4676511	**Good identification**					**4676511**
Cryptococcus terreus		100.0	0.40	MEL 1		
4676512	**Good identification**					**4676512**
Cryptococcus terreus		100.0	0.36	MEL 1		
4676513	**Good identification**					**4676513**
Cryptococcus terreus		100.0	0.38	MEL 1		
4676520	**Very good identification**					**4676520**
Cryptococcus terreus		100.0	0.61	MEL 1		
4676521	**Very good identification**					**4676521**
Cryptococcus terreus		100.0	0.62	MEL 1		
4676522	**Very good identification**					**4676522**
Cryptococcus terreus		100.0	0.59	MEL 1		
4676523	**Very good identification**					**4676523**
Cryptococcus terreus		100.0	0.61	MEL 1		
4676530	**Very good identification**					**4676530**
Cryptococcus terreus		100.0	0.56	MEL 1		
4676531	**Very good identification**					**4676531**
Cryptococcus terreus		100.0	0.58	MEL 1		
4676532	**Good identification**					**4676532**
Cryptococcus terreus		100.0	0.55	MEL 1		
4676533	**Very good identification**					**4676533**
Cryptococcus terreus		100.0	0.56	MEL 1		
4676560	**Good identification**					**4676560**
Cryptococcus terreus		100.0	0.42	MEL 1		

Code		ID	T	tests	Differentiation tests	Code
Taxon		score	index	against		
4676561	**Good identification**					**4676561**
Cryptococcus terreus		100.0	0.44	MEL 1		
4676562	**Good identification**					**4676562**
Cryptococcus terreus		100.0	0.41	MEL 1		
4676563	**Good identification**					**4676563**
Cryptococcus terreus		100.0	0.42	MEL 1		
4676570	**Good identification**					**4676570**
Cryptococcus terreus		100.0	0.38	MEL 1		
4676571	**Good identification**					**4676571**
Cryptococcus terreus		100.0	0.40	MEL 1		
4676572	**Good identification**					**4676572**
Cryptococcus terreus		100.0	0.36	MEL 1		
4676573	**Good identification**					**4676573**
Cryptococcus terreus		100.0	0.38	MEL 1		
4676701	**Good identification**					**4676701**
Cryptococcus terreus		100.0	0.36	MEL 1		
4676720	**Good identification**					**4676720**
Cryptococcus terreus		100.0	0.53	MEL 1		
4676721	**Good identification**					**4676721**
Cryptococcus terreus		100.0	0.54	MEL 1		
4676722	**Good identification**					**4676722**
Cryptococcus terreus		100.0	0.51	MEL 1		
4676723	**Good identification**					**4676723**
Cryptococcus terreus		100.0	0.53	MEL 1		
4676730	**Good identification**					**4676730**
Cryptococcus terreus		100.0	0.48	MEL 1		
4676731	**Good identification**					**4676731**
Cryptococcus terreus		100.0	0.50	MEL 1		
4676732	**Good identification**					**4676732**
Cryptococcus terreus		100.0	0.47	MEL 1		
4676733	**Good identification**					**4676733**
Cryptococcus terreus		100.0	0.48	MEL 1		
4676761	**Good identification**					**4676761**
Cryptococcus terreus		100.0	0.36	MEL 1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4677120	**Good identification**					**4677120**
Cryptococcus terreus		100.0	0.44	MEL 1		
4677121	**Good identification**					**4677121**
Cryptococcus terreus		100.0	0.46	MEL 1		
4677122	**Good identification**					**4677122**
Cryptococcus terreus		100.0	0.42	MEL 1		
4677123	**Good identification**					**4677123**
Cryptococcus terreus		100.0	0.44	MEL 1		
4677130	**Good identification**					**4677130**
Cryptococcus terreus		100.0	0.40	MEL 1		
4677131	**Good identification**					**4677131**
Cryptococcus terreus		100.0	0.41	MEL 1		
4677132	**Good identification**					**4677132**
Cryptococcus terreus		100.0	0.38	MEL 1		
4677133	**Good identification**					**4677133**
Cryptococcus terreus		100.0	0.40	MEL 1		
4677320	**Good identification**					**4677320**
Cryptococcus terreus		100.0	0.36	MEL 1		
4677321	**Good identification**					**4677321**
Cryptococcus terreus		100.0	0.38	MEL 1		
4677323	**Good identification**					**4677323**
Cryptococcus terreus		100.0	0.36	MEL 1		
4677371	**Low discrimination**					**4677371**
					PSH	
Cryptococcus humicola complex		87.11	0.37	AGL 99	99	
Cryptococcus terreus		12.89	0.15	CEL 93	1	
4677375	**Good identification**					**4677375**
Cryptococcus humicola complex		100.0	0.41	AGL 99		
4677377	**Good identification**					**4677377**
Cryptococcus humicola complex		100.0	0.39	AGL 99		
4677500	**Good identification**					**4677500**
Cryptococcus terreus		100.0	0.44	MEL 1		
4677501	**Good identification**					**4677501**
Cryptococcus terreus		100.0	0.46	MEL 1		
4677502	**Good identification**					**4677502**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.42	MEL 1		
4677503	**Good identification**					**4677503**
Cryptococcus terreus		100.0	0.44	MEL 1		
4677510	**Good identification**					**4677510**
Cryptococcus terreus		100.0	0.40	MEL 1		
4677511	**Good identification**					**4677511**
Cryptococcus terreus		100.0	0.41	MEL 1		
4677512	**Good identification**					**4677512**
Cryptococcus terreus		100.0	0.38	MEL 1		
4677513	**Good identification**					**4677513**
Cryptococcus terreus		100.0	0.40	MEL 1		
4677520	**Very good identification**					**4677520**
Cryptococcus terreus		100.0	0.62	MEL 1		
4677521	**Very good identification**					**4677521**
Cryptococcus terreus		100.0	0.64	MEL 1		
4677522	**Very good identification**					**4677522**
Cryptococcus terreus		100.0	0.61	MEL 1		
4677523	**Very good identification**					**4677523**
Cryptococcus terreus		100.0	0.62	MEL 1		
4677530	**Very good identification**					**4677530**
Cryptococcus terreus		100.0	0.58	MEL 1		
4677531	**Very good identification**					**4677531**
Cryptococcus terreus		100.0	0.59	MEL 1		
4677532	**Very good identification**					**4677532**
Cryptococcus terreus		100.0	0.56	MEL 1		
4677533	**Very good identification**					**4677533**
Cryptococcus terreus		100.0	0.58	MEL 1		
4677555	**Good identification**					**4677555**
Cryptococcus humicola complex		100.0	0.37	AGL 99		
4677560	**Good identification**					**4677560**
Cryptococcus terreus		100.0	0.44	MEL 1		
4677561	**Good identification**					**4677561**
Cryptococcus terreus		100.0	0.46	MEL 1		
4677562	**Good identification**					**4677562**

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
	Cryptococcus terreus	100.0	0.42	MEL 1		
4677563	**Good identification**					**4677563**
	Cryptococcus terreus	100.0	0.44	MEL 1		
4677570	**Good identification**					**4677570**
	Cryptococcus terreus	100.0	0.40	MEL 1		
4677571	**Low discrimination**					**4677571**
					PSH	
	Cryptococcus terreus	65.15	0.41	MEL 1	1	
	Cryptococcus humicola complex	34.85	0.43	SUC 9	99	
4677572	**Good identification**					**4677572**
	Cryptococcus terreus	100.0	0.38	MEL 1		
4677573	**Low discrimination**					**4677573**
					PSH	
	Cryptococcus terreus	66.97	0.40	MEL 1	1	
	Cryptococcus humicola complex	33.03	0.41	SUC 9	99	
4677575	**Good identification**					**4677575**
	Cryptococcus humicola complex	100.0	0.47	AGL 99		
4677577	**Good identification**					**4677577**
	Cryptococcus humicola complex	100.0	0.45	AGL 99		
4677700	**Good identification**					**4677700**
	Cryptococcus terreus	100.0	0.36	MEL 1		
4677701	**Good identification**					**4677701**
	Cryptococcus terreus	100.0	0.38	MEL 1		
4677703	**Good identification**					**4677703**
	Cryptococcus terreus	100.0	0.36	MEL 1		
4677720	**Good identification**					**4677720**
	Cryptococcus terreus	100.0	0.54	MEL 1		
4677721	**Very good identification**					**4677721**
	Cryptococcus terreus	100.0	0.56	MEL 1		
4677722	**Good identification**					**4677722**
	Cryptococcus terreus	100.0	0.53	MEL 1		
4677723	**Good identification**					**4677723**
	Cryptococcus terreus	100.0	0.54	MEL 1		
4677730	**Good identification**					**4677730**
	Cryptococcus terreus	100.0	0.50	MEL 1		
4677731	**Good identification**					**4677731**
					PSH	
	Cryptococcus terreus	99.12	0.51	MEL 1	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		0.88	0.21		99		
4677732	**Good identification**						**4677732**
Cryptococcus terreus		100.0	0.48	MEL 1			
4677733	**Good identification**						**4677733**
					PSH		
Cryptococcus terreus		99.19	0.50	MEL 1	1		
Cryptococcus humicola complex		0.81	0.19		99		
4677751	**Good identification**						**4677751**
					PSH		
Cryptococcus humicola complex		95.98	0.47	AGL 99	99		
Cryptococcus terreus		4.02	0.15		1		
4677753	**Good identification**						**4677753**
					PSH		
Cryptococcus humicola complex		95.66	0.44	AGL 99	99		
Cryptococcus terreus		4.35	0.13		1		
4677755	**Good identification**						**4677755**
Cryptococcus humicola complex		100.0	0.51	AGL 99			
4677757	**Good identification**						**4677757**
Cryptococcus humicola complex		100.0	0.49	AGL 99			
4677760	**Good identification**						**4677760**
Cryptococcus terreus		100.0	0.36	MEL 1			
4677761	**Good identification**						**4677761**
					PSH		
Cryptococcus terreus		95.20	0.38	MEL 1	1		
Cryptococcus humicola complex		4.81	0.21	SUC 9	99		
4677763	**Good identification**						**4677763**
					PSH		
Cryptococcus terreus		95.55	0.36	MEL 1	1		
Cryptococcus humicola complex		4.45	0.19	SUC 9	99		
4677771	**Low discrimination**						**4677771**
					PSH		
Cryptococcus humicola complex		89.88	0.57	AGL 99	99		
Cryptococcus terreus		10.12	0.33		1		
4677773	**Low discrimination**						**4677773**
					PSH		
Cryptococcus humicola complex		89.12	0.55	AGL 99	99		
Cryptococcus terreus		10.88	0.32		1		
4677775	**Very good identification**						**4677775**
Cryptococcus humicola complex		100.0	0.62	AGL 99			
4677777	**Very good identification**						**4677777**
					HYP	PSH	
Cryptococcus humicola complex		99.41	0.59	AGL 99	1	99	
Trichosporon sp.		0.59	0.19		99	1	
4700150	**Good identification**						**4700150**
					HYP		
Candida famata3		99.71	0.49	PHE 1	1		
Geotrichum capitatum		0.29	-.12		99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4700151	**Very good identification**						**4700151**
					PSH		
Candida famata3		99.52	0.61	PHE 1	1		
Candida parapsilosis		0.48	0.05		99		
4700170	**Good identification**						**4700170**
Candida famata3		100.0	0.50	PHE 1			
4700171	**Very good identification**						**4700171**
					PSH	GET	
Candida famata3		96.09	0.62	PHE 1	1	1	
Candida parapsilosis		3.83	0.23		99	1	
Candida dubliniensis		0.09	-.09		99	91	
4700550	**Good identification**						**4700550**
Candida famata3		100.0	0.50	PHE 1			
4700551	**Very good identification**						**4700551**
Candida famata3		99.71	0.62	PHE 1			
Candida famata4		0.29	0.26				
4700570	**Good identification**						**4700570**
Candida famata3		100.0	0.52	PHE 1			
4700571	**Very good identification**						**4700571**
Candida famata3		99.80	0.64	PHE 1			
Candida famata4		0.20	0.25				
4701150	**Good identification**						**4701150**
Candida famata3		100.0	0.37	PHE 1			
4701151	**Good identification**						**4701151**
Candida famata3		100.0	0.49	PHE 1			
4701170	**Good identification**						**4701170**
Candida famata3		100.0	0.38	PHE 1			
4701171	**Good identification**						**4701171**
					PSH		
Candida famata3		97.93	0.50	PHE 1	1		
Candida parapsilosis		1.76	0.05		99		
Rhodotorula glutinis		0.31	-.01		1		
4701550	**Good identification**						**4701550**
Candida famata3		100.0	0.38	PHE 1			
4701551	**Good identification**						**4701551**
Candida famata3		99.77	0.50	PHE 1			
Candida famata4		0.24	0.13				
4701570	**Good identification**						**4701570**
Candida famata3		100.0	0.40	PHE 1			
4701571	**Good identification**						**4701571**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata3		99.81	0.52	PHE 1			
Rhodotorula glutinis		0.20	-.03				
4702151	**Good identification**						**4702151**
Candida famata3		100.0	0.42	PHE 1			
4702171	**Good identification**						**4702171**
Candida famata3		100.0	0.44	PHE 1			
4702551	**Good identification**						**4702551**
Candida famata3		97.53	0.44	PHE 1			
Candida famata4		2.47	0.25	RHA 9			
4702571	**Good identification**						**4702571**
Candida famata3		98.27	0.46	PHE 1			
Candida famata4		1.73	0.24	RHA 9			
4703771	**Good identification**						**4703771**
Cryptococcus humicola complex		100.0	0.40	BGL 99			
4703773	**Good identification**						**4703773**
Cryptococcus humicola complex		100.0	0.37	BGL 99			
4703775	**Good identification**						**4703775**
Cryptococcus humicola complex		100.0	0.44	BGL 99			
4703777	**Low discrimination**						**4703777**
					HYP	PSH	
Cryptococcus humicola complex		84.58	0.42	BGL 99	1	99	
Candida intermedia		11.22	0.02		2	98	
Trichosporon sp.		4.21	0.18		99	1	
4704151	**Low discrimination**						**4704151**
					PSH	GET	
Candida parapsilosis		77.40	0.41	PGU 1	99	1	
Candida famata3		16.06	0.42	TRE 91	1	1	
Candida dubliniensis		4.38	0.17		99	91	
4704171	**Very good identification**						**4704171**
					PSH	GET	
Candida parapsilosis		95.23	0.59	PGU 1	99	1	
Candida famata3		2.39	0.44		1	1	
Candida dubliniensis		2.13	0.28		99	91	
4704551	**Good identification**						**4704551**
					PSH		
Candida famata3		95.08	0.44	PHE 1	1		
Candida parapsilosis		3.79	0.05	XYL 9	99		
Candida lusitaniae		0.63	-.01		98		
4704571	**Low discrimination**						**4704571**
					PSH		
Candida famata3		73.46	0.46	PHE 1	1		
Candida parapsilosis		24.21	0.23	XYL 9	99		
Candida tropicalis		1.38	0.03		99		
4705171	**Acceptable identification**						**4705171**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH	GET	
Candida parapsilosis		94.52	0.41	PGU 1	99	1	
Candida famata3		5.26	0.32	GEN 9	1	1	
Candida dubliniensis		0.22	-.09		99	91	
4707577	**Acceptable identification**						**4707577**
					HYP	PSH	
Candida intermedia		94.87	0.39	PGU 1	2	98	
Cryptococcus humicola complex		4.28	0.38	BGL 96	1	99	
Trichosporon sp.		0.85	0.25		99	1	
4707751	**Good identification**						**4707751**
Cryptococcus humicola complex		100.0	0.40	BGL 99			
4707753	**Good identification**						**4707753**
Cryptococcus humicola complex		100.0	0.37	BGL 99			
4707755	**Good identification**						**4707755**
Cryptococcus humicola complex		100.0	0.44	BGL 99			
4707757	**Low discrimination**						**4707757**
					HYP	PSH	
Cryptococcus humicola complex		84.93	0.42	BGL 99	1	99	
Trichosporon sp.		10.32	0.25		99	1	
Candida intermedia		4.75	-.05		2	98	
4707771	**Good identification**						**4707771**
Cryptococcus humicola complex		100.0	0.50	BGL 99			
4707773	**Good identification**						**4707773**
					HYP	PSH	
Cryptococcus humicola complex		97.70	0.48	BGL 99	1	99	
Trichosporon sp.		2.30	0.18		99	1	
4707775	**Good identification**						**4707775**
Cryptococcus humicola complex		96.14	0.55	BGL 99			
Candida intermedia		3.86	0.06				
4707777	**Low discrimination**						**4707777**
					HYP	PSH	
Cryptococcus humicola complex		68.80	0.52	BGL 99	1	99	
Candida intermedia		24.53	0.21		2	98	
Trichosporon sp.		6.67	0.34		99	1	
4710150	**Good identification**						**4710150**
Candida famata3		100.0	0.47	PHE 1			
4710151	**Very good identification**						**4710151**
					GET		
Candida famata3		99.93	0.59	PHE 1	1		
Candida africana		0.08	-.09		99		
4710165	**Good identification**						**4710165**
Rhodotorula glutinis		100.0	0.35	PGU 1			
4710170	**Good identification**						**4710170**
Candida famata3		100.0	0.49	PHE 1			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4710171	**Very good identification**					**4710171**
					PSH	
Candida famata3		96.34	0.61	PHE 1	1	
Rhodotorula glutinis		3.31	0.28		1	
Candida parapsilosis		0.25	0.00		99	
4710175	**Good identification**					**4710175**
Rhodotorula glutinis		95.12	0.43	PGU 1		
Candida famata3		4.55	0.25	URE 86		
Rhodotorula mucilaginosa		0.32	0.04			
4710550	**Good identification**					**4710550**
Candida famata3		100.0	0.49	PHE 1		
4710551	**Very good identification**					**4710551**
					PSH	
Candida famata3		99.50	0.61	PHE 1	1	
Candida famata4		0.42	0.28		1	
Candida lusitaniae		0.08	-.01		98	
4710570	**Good identification**					**4710570**
Candida famata3		100.0	0.50	PHE 1		
4710571	**Very good identification**					**4710571**
Candida famata3		97.53	0.62	PHE 1		
Rhodotorula glutinis		2.07	0.26			
Candida famata4		0.29	0.26			
4710575	**Acceptable identification**					**4710575**
Rhodotorula glutinis		92.80	0.40	PGU 1		
Candida famata3		7.20	0.26	URE 86		
4710767	**Good identification**					**4710767**
Trichosporon sp.		100.0	0.37	PRO 13		
4710777	**Good identification**					**4710777**
Trichosporon sp.		100.0	0.42	PRO 13		
4711150	**Good identification**					**4711150**
Candida famata3		100.0	0.35	PHE 1		
4711151	**Good identification**					**4711151**
Candida famata3		99.53	0.47	PHE 1		
Rhodotorula glutinis		0.47	-.01			
4711165	**Good identification**					**4711165**
Rhodotorula glutinis		99.45	0.43	PGU 1		
Cryptococcus albidus		0.55	0.23	URE 86		
4711170	**Good identification**					**4711170**
Candida famata3		95.99	0.37	PHE 1		
Cryptococcus albidus		2.31	0.23			
Rhodotorula glutinis		1.69	-.01			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4711171	**Low discrimination**					**4711171**
Candida famata3		72.30	0.49	PHE 1		
Rhodotorula glutinis		27.70	0.35			
4711175	**Good identification**					**4711175**
Rhodotorula glutinis		99.15	0.50	PGU 1		
Candida famata3		0.43	0.13	URE 86		
Cryptococcus albidus		0.22	0.23			
4711550	**Good identification**					**4711550**
Candida famata3		100.0	0.37	PHE 1		
4711551	**Good identification**					**4711551**
					PSH	
Candida famata3		97.21	0.49	PHE 1	1	
Candida lusitaniae		2.18	0.13		98	
Candida famata4		0.33	0.14		1	
4711564	**Low discrimination**					**4711564**
Cryptococcus albidus		79.73	0.37	PGU 1		
Rhodotorula glutinis		20.27	0.04	XYL 90		
4711565	**Good identification**					**4711565**
					PSH	
Rhodotorula glutinis		95.84	0.40	PGU 1	1	
Cryptococcus albidus		1.63	0.30	URE 86	1	
Candida intermedia		1.22	0.01		98	
4711566	**Good identification**					**4711566**
Cryptococcus albidus		100.0	0.40	PGU 1		
4711570	**Acceptable identification**					**4711570**
Candida famata3		94.62	0.38	PHE 1		
Cryptococcus albidus		4.36	0.30			
Rhodotorula glutinis		1.03	-.03			
4711571	**Low discrimination**					**4711571**
					PSH	
Candida famata3		78.74	0.50	PHE 1	1	
Rhodotorula glutinis		18.62	0.33		1	
Candida lusitaniae		1.45	0.13		98	
4711574	**Low discrimination**					**4711574**
Cryptococcus albidus		61.63	0.37	PGU 1		
Rhodotorula glutinis		38.37	0.11	XYL 90		
4711575	**Low discrimination**					**4711575**
					PSH	
Rhodotorula glutinis		86.89	0.47	PGU 1	1	
Candida intermedia		10.81	0.26	URE 86	98	
Cryptococcus humicola complex		0.90	0.30		99	
4711576	**Low discrimination**					**4711576**
					PSH	
Cryptococcus albidus		74.32	0.40	PGU 1	1	
Candida intermedia		25.68	0.05	XYL 90	98	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4711577	**Acceptable identification**						**4711577**
					HYP	PSH	
Candida intermedia		91.77	0.41	PGU 1	2	98	
Trichosporon sp.		5.10	0.42	XYL 91	99	1	
Cryptococcus albidus		1.15	0.33		1	1	
4711747	**Good identification**						**4711747**
Trichosporon sp.		100.0	0.37	PRO 13			
4711757	**Low discrimination**						**4711757**
					HYP	PSH	
Trichosporon sp.		74.08	0.42	PRO 13	99	1	
Cryptococcus humicola complex		20.43	0.31	PGU 13	1	99	
Candida intermedia		5.49	-.03	XYL 88	2	98	
4711764	**Good identification**						**4711764**
Cryptococcus albidus		100.0	0.37	PGU 1			
4711766	**Good identification**						**4711766**
Cryptococcus albidus		100.0	0.40	PGU 1			
4711767	**Low discrimination**						**4711767**
					HYP	PSH	
Trichosporon sp.		85.47	0.46	PRO 13	99	1	
Cryptococcus albidus		10.93	0.33	PGU 13	1	1	
Candida intermedia		3.60	-.03	XYL 88	2	98	
4711771	**Low discrimination**						**4711771**
					PSH		
Cryptococcus humicola complex		75.57	0.40	RHA 99	99		
Candida famata3		14.67	0.14		1		
Cryptococcus albidus		6.29	0.23		1		
4711773	**Low discrimination**						**4711773**
					HYP	PSH	
Cryptococcus humicola complex		53.58	0.37	RHA 99	1	99	
Trichosporon sp.		37.56	0.35		99	1	
Cryptococcus albidus		8.87	0.27		1	1	
4711774	**Good identification**						**4711774**
Cryptococcus albidus		100.0	0.37	PGU 1			
4711775	**Low discrimination**						**4711775**
					PSH		
Cryptococcus humicola complex		68.44	0.44	RHA 99	99		
Candida intermedia		13.23	0.08		98		
Rhodotorula glutinis		10.86	0.11		1		
4711776	**Good identification**						**4711776**
Cryptococcus albidus		100.0	0.40	PGU 1			
4711777	**Low discrimination**						**4711777**
					HYP	PSH	
Trichosporon sp.		49.66	0.50	PRO 13	99	1	
Candida intermedia		29.44	0.23	PGU 13	2	98	
Cryptococcus humicola complex		17.17	0.42	XYL 88	1	99	
4712151	**Good identification**						**4712151**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata3		100.0	0.41	PHE 1			
4712171	**Good identification**						**4712171**
Candida famata3		100.0	0.42	PHE 1			
4712551	**Acceptable identification**						**4712551**
					PSH		
Candida famata3		92.07	0.42	PHE 1	1		
Candida lusitaniae		4.59	0.13	RHA 9	98		
Candida famata4		3.34	0.26		1		
4712571	**Acceptable identification**						**4712571**
					PSH		
Candida famata3		92.18	0.44	PHE 1	1		
Candida lusitaniae		3.76	0.13	RHA 9	98		
Candida famata4		2.33	0.25		1		
4712577	**Low discrimination**						**4712577**
					HYP	PSH	
Trichosporon sp.		52.85	0.37	PRO 13	99	1	
Candida intermedia		31.42	0.09	PGU 13	2	98	
Cryptococcus humicola complex		15.73	0.28	XYL 88	1	99	
4712757	**Low discrimination**						**4712757**
					HYP	PSH	
Trichosporon sp.		67.30	0.37	PRO 13	99	1	
Cryptococcus humicola complex		32.70	0.31	PGU 13	1	99	
4712767	**Good identification**						**4712767**
Trichosporon sp.		100.0	0.42	PRO 13			
4712771	**Acceptable identification**						**4712771**
					PSH		
Cryptococcus humicola complex		91.96	0.40	GEN 99	99		
Candida famata3		8.04	0.08		1		
4712773	**Low discrimination**						**4712773**
					HYP	PSH	
Cryptococcus humicola complex		71.54	0.37	GEN 99	1	99	
Trichosporon sp.		28.46	0.30		99	1	
4712775	**Good identification**						**4712775**
Cryptococcus humicola complex		100.0	0.44	GEN 99			
4712777	**Low discrimination**						**4712777**
					HYP	PSH	
Trichosporon sp.		62.14	0.46	PRO 13	99	1	
Cryptococcus humicola complex		37.86	0.42	PGU 13	1	99	
4713155	**Good identification**						**4713155**
Cryptococcus humicola complex		100.0	0.35	INO 86			
4713173	**Good identification**						**4713173**
Cryptococcus humicola complex		100.0	0.39	INO 86			
4713175	**Low discrimination**						**4713175**
					PSH		
Cryptococcus humicola complex		83.09	0.46	INO 86	99		
Rhodotorula glutinis		14.40	0.13	CEL 93	1		
Candida intermedia		2.51	-.06		98		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4713177	**Low discrimination**						**4713177**
					PSH		
Cryptococcus humicola complex		76.87	0.43	INO 86	99		
Candida intermedia		20.60	0.09	CEL 93	98		
Cryptococcus albidus		2.53	0.20		1		
4713351	**Good identification**						**4713351**
Cryptococcus humicola complex		100.0	0.45	CEL 93			
4713353	**Good identification**						**4713353**
Cryptococcus humicola complex		100.0	0.43	CEL 93			
4713355	**Good identification**						**4713355**
Cryptococcus humicola complex		100.0	0.50	CEL 93			
4713357	**Good identification**						**4713357**
Cryptococcus humicola complex		100.0	0.47	CEL 93			
4713371	**Very good identification**						**4713371**
Cryptococcus humicola complex		100.0	0.55	CEL 93			
4713373	**Good identification**						**4713373**
Cryptococcus humicola complex		100.0	0.53	CEL 93			
4713375	**Very good identification**						**4713375**
Cryptococcus humicola complex		100.0	0.60	CEL 93			
4713377	**Very good identification**						**4713377**
					HYP	PSH	
Cryptococcus humicola complex		98.81	0.58	CEL 93	1	99	
Trichosporon sp.		0.66	0.18		99	1	
Cryptococcus albidus		0.53	0.20		1	1	
4713551	**Low discrimination**						**4713551**
					PSH		
Cryptococcus humicola complex		53.21	0.51	INO 86	99		
Candida lusitaniae		26.92	0.28		98		
Candida famata3		19.31	0.31		1		
4713553	**Good identification**						**4713553**
					HYP	PSH	
Cryptococcus humicola complex		97.00	0.49	INO 86	1	99	
Trichosporon sp.		3.00	0.21		99	1	
4713555	**Very good identification**						**4713555**
Cryptococcus humicola complex		96.59	0.56	INO 86			
Candida intermedia		3.41	0.06				
4713557	**Low discrimination**						**4713557**
					HYP	PSH	
Cryptococcus humicola complex		69.41	0.53	INO 86	1	99	
Candida intermedia		21.73	0.21		2	98	
Trichosporon sp.		8.86	0.37		99	1	
4713571	**Low discrimination**						**4713571**
					PSH		
Cryptococcus humicola complex		79.41	0.62	INO 86	99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida lusitaniae		10.68	0.28		98		
Candida famata3		9.37	0.32		1		
4713573	**Good identification**						**4713573**
					HYP	PSH	
Cryptococcus humicola complex		93.90	0.59	INO 86	1	99	
Candida intermedia		3.37	0.09		2	98	
Trichosporon sp.		2.32	0.30		99	1	
4713575	**Low discrimination**						**4713575**
					PSH		
Cryptococcus humicola complex		80.78	0.66	INO 86	99		
Candida intermedia		18.19	0.31		98		
Rhodotorula glutinis		0.80	0.11		1		
4713577	**Low discrimination**						**4713577**
					HYP	PSH	
Candida intermedia		64.33	0.46	PGU 1	2	98	
Cryptococcus humicola complex		32.21	0.64	XYL 91	1	99	
Trichosporon sp.		3.28	0.46		99	1	
4713671	**Good identification**						**4713671**
Cryptococcus humicola complex		100.0	0.40	GLU 99			
4713673	**Good identification**						**4713673**
Cryptococcus humicola complex		100.0	0.37	GLU 99			
4713675	**Good identification**						**4713675**
Cryptococcus humicola complex		100.0	0.44	GLU 99			
4713677	**Good identification**						**4713677**
					HYP	PSH	
Cryptococcus humicola complex		95.26	0.42	GLU 99	1	99	
Trichosporon sp.		4.74	0.18		99	1	
4713731	**Good identification**						**4713731**
Cryptococcus humicola complex		100.0	0.40	SUC 99			
4713733	**Good identification**						**4713733**
Cryptococcus humicola complex		100.0	0.37	SUC 99			
4713735	**Good identification**						**4713735**
Cryptococcus humicola complex		100.0	0.44	SUC 99			
4713737	**Good identification**						**4713737**
					HYP	PSH	
Cryptococcus humicola complex		95.26	0.42	SUC 99	1	99	
Trichosporon sp.		4.74	0.18		99	1	
4713747	**Low discrimination**						**4713747**
					HYP	PSH	
Trichosporon sp.		78.38	0.42	PRO 13	99	1	
Cryptococcus humicola complex		21.62	0.31	PGU 13	1	99	
4713751	**Very good identification**						**4713751**
Cryptococcus humicola complex		100.0	0.65				
4713753	**Very good identification**						**4713753**
					HYP	PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		98.51	0.63		1	99	
Trichosporon sp.		1.49	0.30		99	1	
4713755	**Very good identification**						**4713755**
Cryptococcus humicola complex		100.0	0.70				
4713757	**Good identification**						**4713757**
					HYP	PSH	
Cryptococcus humicola complex		93.69	0.68		1	99	
Trichosporon sp.		5.84	0.46		99	1	
Candida intermedia		0.47	0.02		2	98	
4713761	**Good identification**						**4713761**
Cryptococcus humicola complex		100.0	0.40	GAL 99			
4713763	**Low discrimination**						**4713763**
					HYP	PSH	
Cryptococcus humicola complex		56.44	0.37	GAL 99	1	99	
Trichosporon sp.		39.56	0.35		99	1	
Cryptococcus albidus		4.00	0.20		1	1	
4713765	**Good identification**						**4713765**
					PSH		
Cryptococcus humicola complex		95.53	0.44	GAL 99	99		
Cryptococcus albidus		4.47	0.23		1		
4713767	**Low discrimination**						**4713767**
					HYP	PSH	
Trichosporon sp.		70.23	0.50	PRO 13	99	1	
Cryptococcus humicola complex		24.29	0.42	PGU 13	1	99	
Candida intermedia		3.22	0.02	XYL 88	2	98	
4713770	**Acceptable identification**						**4713770**
					PSH		
Cryptococcus humicola complex		92.32	0.40	MAL 99	99		
Cryptococcus albidus		7.68	0.23		1		
4713771	**Very good identification**						**4713771**
Cryptococcus humicola complex		100.0	0.76				
4713772	**Low discrimination**						**4713772**
					PSH		
Cryptococcus humicola complex		85.80	0.37	MAL 99	99		
Cryptococcus albidus		14.20	0.27		1		
4713773	**Very good identification**						**4713773**
					HYP	PSH	
Cryptococcus humicola complex		98.74	0.74		1	99	
Trichosporon sp.		1.19	0.39		99	1	
Cryptococcus albidus		0.07	0.20		1	1	
4713774	**Acceptable identification**						**4713774**
					PSH		
Cryptococcus humicola complex		90.15	0.44	MAL 99	99		
Cryptococcus albidus		9.85	0.30		1		
4713775	**Very good identification**						**4713775**
					PSH		
Cryptococcus humicola complex		99.55	0.80		99		
Candida intermedia		0.36	0.12		98		
Cryptococcus albidus		0.05	0.23		1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4713776	**Low discrimination**						**4713776**
					HYP	PSH	
Cryptococcus humicola complex		78.93	0.42	MAL 99	1	99	
Cryptococcus albidus		17.14	0.33		1	1	
Trichosporon sp.		3.93	0.18		99	1	
4713777	**Good identification**						**4713777**
					HYP	PSH	
Cryptococcus humicola complex		92.35	0.78		1	99	
Trichosporon sp.		4.59	0.54		99	1	
Candida intermedia		2.97	0.27		2	98	
4714151	**Low discrimination**						**4714151**
					GET	PSH	
Candida famata3		46.00	0.41	PHE 1	1	1	
Candida africana		34.49	0.28	XYL 9	99	1	
Candida parapsilosis		14.26	0.18		1	99	
4714171	**Low discrimination**						**4714171**
					PSH	GET	
Candida parapsilosis		46.94	0.36	PGU 1	99	1	
Candida albicans		19.23	0.28	BGL 5	99	91	
Candida famata3		18.30	0.42		1	1	
4714521	**Good identification**						**4714521**
Cryptococcus terreus		100.0	0.36	AGL 1			
4714547	**Good identification**						**4714547**
Trichosporon sp.		100.0	0.36	PRO 13			
4714551	**Low discrimination**						**4714551**
					PSH		
Candida famata3		54.22	0.42	PHE 1	1		
Candida lusitaniae		43.51	0.35	XYL 9	98		
Candida tropicalis		1.53	0.03		99		
4714557	**Acceptable identification**						**4714557**
					HYP	PSH	
Trichosporon sp.		91.41	0.40	PRO 13	99	1	
Candida intermedia		8.59	-.02	PGU 13	2	98	
4714564	**Good identification**						**4714564**
Cryptococcus albidus		100.0	0.37	PGU 1			
4714566	**Good identification**						**4714566**
Cryptococcus albidus		100.0	0.40	PGU 1			
4714567	**Low discrimination**						**4714567**
					HYP	PSH	
Trichosporon sp.		82.63	0.44	PRO 13	99	1	
Cryptococcus albidus		12.97	0.33	PGU 13	1	1	
Candida intermedia		4.41	-.02		2	98	
4714571	**Low discrimination**						**4714571**
					PSH		
Candida famata3		44.18	0.44	PHE 1	1		
Candida lusitaniae		29.01	0.35	XYL 9	98		
Candida tropicalis		24.41	0.28		99		
4714574	**Good identification**						**4714574**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.37	PGU 1			
4714576	**Good identification**						**4714576**
Cryptococcus albidus		100.0	0.40	PGU 1			
4714577	**Low discrimination**						**4714577**
					HYP	PSH	
Trichosporon sp.		54.24	0.49	PRO 13	99	1	
Candida intermedia		40.76	0.23	PGU 13	2	98	
Cryptococcus albidus		5.00	0.33		1	1	
4714747	**Good identification**						**4714747**
Trichosporon sp.		100.0	0.44	PRO 13			
4714757	**Good identification**						**4714757**
Trichosporon sp.		100.0	0.49	PRO 13			
4714763	**Low discrimination**						**4714763**
					HYP		
Trichosporon sp.		81.71	0.37	PRO 13	99		
Cryptococcus albidus		13.44	0.27	PGU 13	1		
Cryptococcus terreus		4.86	0.09	RAF 88	1		
4714764	**Good identification**						**4714764**
Cryptococcus albidus		100.0	0.37	PGU 1			
4714766	**Acceptable identification**						**4714766**
					HYP		
Cryptococcus albidus		92.36	0.40	PGU 1	1		
Trichosporon sp.		7.64	0.17	GEN 90	99		
4714767	**Good identification**						**4714767**
					HYP		
Trichosporon sp.		95.03	0.53	PRO 13	99		
Cryptococcus albidus		4.97	0.33	PGU 13	1		
4714773	**Acceptable identification**						**4714773**
					HYP		
Trichosporon sp.		91.19	0.42	PRO 13	99		
Cryptococcus albidus		8.81	0.27	PGU 13	1		
4714774	**Good identification**						**4714774**
Cryptococcus albidus		100.0	0.37	PGU 1			
4714776	**Low discrimination**						**4714776**
					HYP		
Cryptococcus albidus		87.65	0.40	PGU 1	1		
Trichosporon sp.		12.35	0.21	GEN 90	99		
4714777	**Good identification**						**4714777**
					HYP	PSH	
Trichosporon sp.		94.26	0.57	PRO 13	99	1	
Cryptococcus albidus		2.90	0.33	PGU 13	1	1	
Candida intermedia		2.34	0.05		2	98	
4715160	**Low discrimination**						**4715160**
					PSH		
Cryptococcus albidus		84.62	0.41	PGU 1	1		
Candida lusitaniae		15.38	0.06		98		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4715162	**Good identification**						**4715162**
Cryptococcus albidus		100.0	0.44	PGU 1			
4715163	**Good identification**						**4715163**
Cryptococcus albidus		100.0	0.37	PGU 1			
4715164	**Good identification**						**4715164**
Cryptococcus albidus		100.0	0.47	PGU 1			
4715165	**Low discrimination**						**4715165**
					PSH		
Cryptococcus albidus		65.46	0.41	PGU 1	1		
Candida pelliculosa		14.38	0.20		99		
Rhodotorula glutinis		13.35	0.06		1		
4715166	**Good identification**						**4715166**
Cryptococcus albidus		100.0	0.51	PGU 1			
4715167	**Low discrimination**						**4715167**
					HYP	PSH	
Cryptococcus albidus		87.87	0.44	PGU 1	1	1	
Candida intermedia		7.74	-.02		2	98	
Trichosporon sp.		4.40	0.17		99	1	
4715170	**Low discrimination**						**4715170**
					PSH		
Cryptococcus albidus		57.85	0.41	PGU 1	1		
Candida famata3		26.37	0.19		1		
Candida lusitaniae		15.78	0.09		98		
4715172	**Good identification**						**4715172**
Cryptococcus albidus		100.0	0.44	PGU 1			
4715173	**Good identification**						**4715173**
Cryptococcus albidus		100.0	0.37	PGU 1			
4715174	**Low discrimination**						**4715174**
Cryptococcus albidus		79.05	0.47	PGU 1			
Rhodotorula mucilaginosa		20.95	0.21				
4715175	**Low discrimination**						**4715175**
Cryptococcus albidus		30.56	0.41	PGU 1			
Candida famata1		18.49	0.20				
Rhodotorula glutinis		15.26	0.13				
4715176	**Good identification**						**4715176**
Cryptococcus albidus		100.0	0.51	PGU 1			
4715360	**Good identification**						**4715360**
Cryptococcus albidus		100.0	0.41	PGU 1			
4715362	**Good identification**						**4715362**
Cryptococcus albidus		100.0	0.44	PGU 1			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4715363	**Good identification**						**4715363**
Cryptococcus albidus		100.0	0.37	PGU 1			
4715364	**Good identification**						**4715364**
Cryptococcus albidus		100.0	0.47	PGU 1			
4715365	**Good identification**						**4715365**
Cryptococcus albidus		100.0	0.41	PGU 1			
4715366	**Good identification**						**4715366**
Cryptococcus albidus		100.0	0.51	PGU 1			
4715367	**Low discrimination**						**4715367**
					HYP		
Cryptococcus albidus		86.95	0.44	PGU 1	1		
Trichosporon sp.		13.06	0.26		99		
4715370	**Good identification**						**4715370**
Cryptococcus albidus		100.0	0.41	PGU 1			
4715372	**Good identification**						**4715372**
Cryptococcus albidus		100.0	0.44	PGU 1			
4715373	**Low discrimination**						**4715373**
					PSH		
Cryptococcus albidus		69.27	0.37	PGU 1	1		
Cryptococcus humicola complex		30.73	0.27		99		
4715374	**Good identification**						**4715374**
Cryptococcus albidus		100.0	0.47	PGU 1			
4715375	**Low discrimination**						**4715375**
					PSH		
Cryptococcus albidus		42.85	0.41	PGU 1	1		
Cryptococcus humicola complex		28.80	0.34		99		
Cryptococcus neoformans		25.15	0.15		1		
4715376	**Good identification**						**4715376**
Cryptococcus albidus		100.0	0.51	PGU 1			
4715377	**Low discrimination**						**4715377**
					HYP	PSH	
Cryptococcus albidus		55.47	0.44	PGU 1	1	1	
Cryptococcus humicola complex		18.75	0.32		1	99	
Trichosporon sp.		14.18	0.30		99	1	
4715520	**Good identification**						**4715520**
Cryptococcus terreus		100.0	0.36	AGL 1			
4715521	**Low discrimination**						**4715521**
					PSH		
Cryptococcus terreus		88.69	0.38	AGL 1	1		
Candida lusitaniae		11.32	0.10	RHA 91	98		
4715523	**Good identification**						**4715523**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus terreus		100.0	0.36	AGL 1			
4715541	**Good identification**						**4715541**
					PSH		
Candida lusitaniae		99.28	0.46	PGU 1	98		
Candida pelliculosa		0.37	0.15	RHA 86	99		
Cryptococcus albidus		0.36	0.23		1		
4715544	**Good identification**						**4715544**
Cryptococcus albidus		100.0	0.37	PGU 1			
4715546	**Good identification**						**4715546**
Cryptococcus albidus		100.0	0.40	PGU 1			
4715547	**Low discrimination**						**4715547**
					HYP	PSH	
Trichosporon sp.		72.63	0.44	PRO 13	99	1	
Candida intermedia		15.97	0.09	PGU 13	2	98	
Cryptococcus albidus		11.40	0.33		1	1	
4715551	**Acceptable identification**						**4715551**
					PSH		
Candida lusitaniae		94.92	0.50	PGU 1	98		
Candida famata3		4.23	0.31	RHA 86	1		
Cryptococcus humicola complex		0.44	0.25		99		
4715554	**Good identification**						**4715554**
Cryptococcus albidus		100.0	0.37	PGU 1			
4715556	**Low discrimination**						**4715556**
					PSH		
Cryptococcus albidus		87.29	0.40	PGU 1	1		
Candida intermedia		12.71	-.02	TRE 90	98		
4715561	**Good identification**						**4715561**
					PSH		
Candida lusitaniae		95.13	0.46	PGU 1	98		
Cryptococcus albidus		3.06	0.41	RHA 86	1		
Candida pelliculosa		0.74	0.21		99		
4715562	**Good identification**						**4715562**
Cryptococcus albidus		95.55	0.51	PGU 1			
Cryptococcus terreus		4.45	0.16				
4715563	**Low discrimination**						**4715563**
					HYP	PSH	
Cryptococcus albidus		47.49	0.44	PGU 1	1	1	
Trichosporon sp.		32.09	0.37		99	1	
Candida lusitaniae		9.94	0.10		1	98	
4715564	**Good identification**						**4715564**
					PSH		
Cryptococcus albidus		98.12	0.54	PGU 1	1		
Candida utilis		1.88	-.09		99		
4715566	**Very good identification**						**4715566**
					HYP	PSH	
Cryptococcus albidus		97.53	0.57	PGU 1	1	1	
Candida intermedia		1.58	-.02		2	98	
Trichosporon sp.		0.90	0.17		99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4715571	**Low discrimination**						**4715571**
					PSH		
Candida lusitaniae		88.98	0.50	PGU 1	98		
Candida famata3		4.84	0.32	RHA 86	1		
Cryptococcus albidus		1.91	0.41		1		
4715572	**Good identification**						**4715572**
Cryptococcus albidus		97.45	0.51	PGU 1			
Cryptococcus terreus		2.55	0.12				
4715574	**Acceptable identification**						**4715574**
					PSH		
Cryptococcus albidus		92.00	0.54	PGU 1	1		
Candida intermedia		8.00	0.08		98		
4715575	**Low discrimination**						**4715575**
					PSH		
Candida intermedia		87.58	0.44	PGU 1	98		
Cryptococcus albidus		4.36	0.47	LAC 87	1		
Cryptococcus humicola complex		2.72	0.40		99		
4715576	**Low discrimination**						**4715576**
					HYP	PSH	
Cryptococcus albidus		71.24	0.57	PGU 1	1	1	
Candida intermedia		27.65	0.23		2	98	
Trichosporon sp.		1.12	0.21		99	1	
4715577	**Good identification**						**4715577**
					HYP	PSH	
Candida intermedia		94.79	0.59	PGU 1	2	98	
Trichosporon sp.		3.82	0.57		99	1	
Cryptococcus albidus		1.06	0.51		1	1	
4715743	**Low discrimination**						**4715743**
					HYP		
Trichosporon sp.		85.88	0.37	PRO 13	99		
Cryptococcus albidus		14.12	0.27	PGU 13	1		
4715744	**Good identification**						**4715744**
Cryptococcus albidus		100.0	0.37	PGU 1			
4715746	**Acceptable identification**						**4715746**
					HYP		
Cryptococcus albidus		92.36	0.40	PGU 1	1		
Trichosporon sp.		7.64	0.17	TRE 90	99		
4715747	**Good identification**						**4715747**
					HYP		
Trichosporon sp.		95.03	0.53	PRO 13	99		
Cryptococcus albidus		4.97	0.33	PGU 13	1		
4715751	**Low discrimination**						**4715751**
					PSH		
Cryptococcus humicola complex		69.64	0.40	RHA 99	99		
Candida lusitaniae		24.57	0.13		98		
Cryptococcus albidus		5.80	0.23		1		
4715753	**Low discrimination**						**4715753**
					HYP	PSH	
Trichosporon sp.		59.52	0.42	PRO 13	99	1	
Cryptococcus humicola complex		34.74	0.37	PGU 13	1	99	

Code / Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		5.75	0.27	RAF 88	1	1	
4715754	**Good identification**						**4715754**
Cryptococcus albidus		100.0	0.37	PGU 1			
4715755	**Low discrimination**						**4715755**
					PSH		
Cryptococcus humicola complex		80.36	0.44	RHA 99	99		
Cryptococcus albidus		8.78	0.30		1		
Candida intermedia		6.54	0.01		98		
4715756	**Low discrimination**						**4715756**
					HYP		
Cryptococcus albidus		87.65	0.40	PGU 1	1		
Trichosporon sp.		12.35	0.21	TRE 90	99		
4715757	**Low discrimination**						**4715757**
					HYP	PSH	
Trichosporon sp.		78.47	0.57	PRO 13	99	1	
Cryptococcus humicola complex		11.10	0.42	PGU 13	1	99	
Candida intermedia		8.02	0.16		2	98	
4715760	**Good identification**						**4715760**
Cryptococcus albidus		96.94	0.47	PGU 1			
Cryptococcus terreus		3.06	0.10				
4715761	**Low discrimination**						**4715761**
					PSH		
Cryptococcus albidus		71.22	0.41	PGU 1	1		
Candida lusitaniae		22.37	0.10		98		
Cryptococcus terreus		6.41	0.12		1		
4715762	**Good identification**						**4715762**
Cryptococcus albidus		98.31	0.51	PGU 1			
Cryptococcus terreus		1.69	0.09				
4715763	**Low discrimination**						**4715763**
					HYP		
Trichosporon sp.		65.90	0.46	PRO 13	99		
Cryptococcus albidus		32.51	0.44	PGU 13	1		
Cryptococcus terreus		1.60	0.10	RAF 88	1		
4715764	**Good identification**						**4715764**
Cryptococcus albidus		100.0	0.54	PGU 1			
4715765	**Low discrimination**						**4715765**
					HYP	PSH	
Cryptococcus albidus		77.46	0.47	PGU 1	1	1	
Trichosporon sp.		7.48	0.26		99	1	
Candida intermedia		6.42	0.01		2	98	
4715766	**Very good identification**						**4715766**
					HYP		
Cryptococcus albidus		97.32	0.57	PGU 1	1		
Trichosporon sp.		2.68	0.26		99		
4715767	**Low discrimination**						**4715767**
					HYP	PSH	
Trichosporon sp.		82.10	0.62	PRO 13	99	1	
Cryptococcus albidus		12.89	0.51	PGU 13	1	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida intermedia		4.76	0.16		2	98	
4715770	**Good identification**						**4715770**
Cryptococcus albidus		100.0	0.47	PGU 1			
4715771	**Low discrimination**						**4715771**
					PSH		
Cryptococcus humicola complex		71.87	0.50	RHA 99	99		
Cryptococcus albidus		14.31	0.41		1		
Cryptococcus neoformans		7.09	0.14		1		
4715772	**Good identification**						**4715772**
Cryptococcus albidus		100.0	0.51	PGU 1			
4715773	**Low discrimination**						**4715773**
					HYP	PSH	
Trichosporon sp.		48.03	0.50	PRO 13	99	1	
Cryptococcus humicola complex		35.15	0.48	PGU 13	1	99	
Cryptococcus albidus		13.92	0.44	RAF 88	1	1	
4715774	**Good identification**						**4715774**
					PSH		
Cryptococcus albidus		98.37	0.54	PGU 1	1		
Cryptococcus humicola complex		1.63	0.18		99		
4715775	**Low discrimination**						**4715775**
					PSH		
Cryptococcus humicola complex		51.74	0.55	RHA 99	99		
Candida intermedia		26.87	0.26		98		
Cryptococcus albidus		13.52	0.47		1		
4715776	**Good identification**						**4715776**
					HYP	PSH	
Cryptococcus albidus		91.44	0.57	PGU 1	1	1	
Trichosporon sp.		4.29	0.30		99	1	
Candida intermedia		3.51	0.05		2	98	
4715777	**Low discrimination**						**4715777**
					HYP	PSH	
Trichosporon sp.		47.92	0.66	PRO 13	99	1	
Candida intermedia		39.17	0.41	PGU 13	2	98	
Cryptococcus humicola complex		8.50	0.52		1	99	
4716121	**Good identification**						**4716121**
Cryptococcus terreus		100.0	0.36	AGL 1			
4716501	**Low discrimination**						**4716501**
					PSH		
Cryptococcus terreus		86.51	0.36	AGL 1	1		
Candida lusitaniae		13.49	0.10	TRE 91	98		
4716520	**Good identification**						**4716520**
Cryptococcus terreus		100.0	0.53	AGL 1			
4716521	**Good identification**						**4716521**
					PSH		
Cryptococcus terreus		98.48	0.54	AGL 1	1		
Candida lusitaniae		1.52	0.10		98		
4716522	**Good identification**						**4716522**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus terreus		100.0	0.51	AGL 1			
4716523	**Good identification**						**4716523**
Cryptococcus terreus		100.0	0.53	AGL 1			
4716530	**Good identification**						**4716530**
Cryptococcus terreus		100.0	0.48	AGL 1			
4716531	**Good identification**						**4716531**
					PSH		
Cryptococcus terreus		96.05	0.50	AGL 1	1		
Candida lusitaniae		3.95	0.13		98		
4716532	**Good identification**						**4716532**
Cryptococcus terreus		100.0	0.47	AGL 1			
4716533	**Good identification**						**4716533**
Cryptococcus terreus		100.0	0.48	AGL 1			
4716541	**Good identification**						**4716541**
					PSH		
Candida lusitaniae		99.36	0.46	PGU 1	98		
Cryptococcus terreus		0.64	0.18	GEN 86	1		
4716547	**Good identification**						**4716547**
Trichosporon sp.		100.0	0.40	PRO 13			
4716551	**Good identification**						**4716551**
					PSH		
Candida lusitaniae		97.24	0.50	PGU 1	98		
Candida famata3		1.95	0.24	GEN 86	1		
Cryptococcus humicola complex		0.45	0.25		99		
4716557	**Low discrimination**						**4716557**
					HYP	PSH	
Trichosporon sp.		81.69	0.44	PRO 13	99	1	
Cryptococcus humicola complex		9.95	0.28	PGU 13	1	99	
Candida intermedia		8.37	0.03		2	98	
4716561	**Acceptable identification**						**4716561**
					PSH		
Candida lusitaniae		93.92	0.46	PGU 1	98		
Cryptococcus terreus		6.08	0.36	GEN 86	1		
4716567	**Acceptable identification**						**4716567**
					HYP	PSH	
Trichosporon sp.		91.10	0.49	PRO 13	99	1	
Candida intermedia		5.30	0.03	PGU 13	2	98	
Cryptococcus albidus		3.60	0.27		1	1	
4716571	**Acceptable identification**						**4716571**
					PSH		
Candida lusitaniae		93.28	0.50	PGU 1	98		
Candida famata3		2.29	0.26	GEN 86	1		
Cryptococcus terreus		2.27	0.32		1		
4716573	**Low discrimination**						**4716573**
					HYP	PSH	
Trichosporon sp.		31.34	0.37	PRO 13	99	1	
Cryptococcus terreus		29.66	0.30	PGU 13	1	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		19.74	0.34	RAF 88	1	99	
4716575	**Low discrimination**						**4716575**
					PSH		
Cryptococcus humicola complex		41.97	0.40	GEN 99	99		
Candida intermedia		25.40	0.13	INO 86	98		
Candida famata1		13.73	0.18		1		
4716577	**Low discrimination**						**4716577**
					HYP	PSH	
Trichosporon sp.		50.12	0.53	PRO 13	99	1	
Candida intermedia		41.07	0.28	PGU 13	2	98	
Cryptococcus humicola complex		7.65	0.38		1	99	
4716720	**Good identification**						**4716720**
Cryptococcus terreus		100.0	0.45	AGL 1			
4716721	**Good identification**						**4716721**
Cryptococcus terreus		100.0	0.47	AGL 1			
4716722	**Good identification**						**4716722**
Cryptococcus terreus		100.0	0.43	AGL 1			
4716723	**Good identification**						**4716723**
Cryptococcus terreus		100.0	0.45	AGL 1			
4716730	**Good identification**						**4716730**
Cryptococcus terreus		100.0	0.40	AGL 1			
4716731	**Good identification**						**4716731**
Cryptococcus terreus		100.0	0.42	AGL 1			
4716732	**Good identification**						**4716732**
Cryptococcus terreus		100.0	0.39	AGL 1			
4716733	**Good identification**						**4716733**
Cryptococcus terreus		100.0	0.40	AGL 1			
4716747	**Good identification**						**4716747**
Trichosporon sp.		100.0	0.49	PRO 13			
4716751	**Low discrimination**						**4716751**
Cryptococcus humicola complex		73.92	0.40	GEN 99			
Candida lusitaniae		26.08	0.13				
4716753	**Low discrimination**						**4716753**
					HYP	PSH	
Cryptococcus humicola complex		50.70	0.37	GEN 99	1	99	
Trichosporon sp.		49.30	0.37		99	1	
4716755	**Good identification**						**4716755**
					HYP	PSH	
Cryptococcus humicola complex		97.03	0.44	GEN 99	1	99	
Trichosporon sp.		2.97	0.17		99	1	
4716757	**Low discrimination**						**4716757**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Trichosporon sp.		80.05	0.53	PRO 13	99	1	
Cryptococcus humicola complex		19.95	0.42	PGU 13	1	99	
4716763	**Low discrimination**						**4716763**
					HYP		
Trichosporon sp.		71.71	0.42	PRO 13	99		
Cryptococcus terreus		25.32	0.27	PGU 13	1		
Cryptococcus albidus		2.97	0.20	RAF 88	1		
4716767	**Very good identification**						**4716767**
					HYP	PSH	
Trichosporon sp.		98.18	0.57	PRO 13	99	1	
Cryptococcus albidus		1.29	0.27	PGU 13	1	1	
Cryptococcus humicola complex		0.53	0.16		1	99	
4716771	**Low discrimination**						**4716771**
					PSH		
Cryptococcus humicola complex		78.38	0.50	GEN 99	99		
Cryptococcus neoformans		7.73	0.14		1		
Candida lusitaniae		7.35	0.13		98		
4716773	**Low discrimination**						**4716773**
					HYP	PSH	
Cryptococcus humicola complex		53.06	0.48	GEN 99	1	99	
Trichosporon sp.		41.15	0.46		99	1	
Cryptococcus terreus		4.80	0.22		1	1	
4716775	**Low discrimination**						**4716775**
					HYP	PSH	
Cryptococcus humicola complex		86.82	0.55	GEN 99	1	99	
Cryptococcus neoformans		8.56	0.19		1	1	
Trichosporon sp.		2.12	0.25		99	1	
4716777	**Low discrimination**						**4716777**
					HYP	PSH	
Trichosporon sp.		74.22	0.61	PRO 13	99	1	
Cryptococcus humicola complex		23.20	0.52	PGU 13	1	99	
Candida intermedia		2.01	0.09		2	98	
4717120	**Good identification**						**4717120**
Cryptococcus terreus		100.0	0.36	AGL 1			
4717121	**Good identification**						**4717121**
					PSH		
Cryptococcus terreus		96.04	0.38	AGL 1	1		
Candida lusitaniae		3.96	0.01	CEL 91	98		
4717123	**Good identification**						**4717123**
Cryptococcus terreus		100.0	0.36	AGL 1			
4717141	**Good identification**						**4717141**
Candida lusitaniae		100.0	0.37	PGU 1			
4717151	**Low discrimination**						**4717151**
					PSH		
Candida lusitaniae		89.40	0.41	PGU 1	98		
Cryptococcus humicola complex		9.60	0.41	CEL 95	99		
Candida famata3		1.00	0.11		1		
4717153	**Low discrimination**						**4717153**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		88.92	0.39	INO 86			
Candida lusitaniae		11.08	0.04	CEL 93			
4717155	**Acceptable identification**						**4717155**
Cryptococcus humicola complex		94.98	0.46	INO 86			
Candida lusitaniae		5.02	0.04	CEL 93			
4717157	**Low discrimination**						**4717157**
					HYP	PSH	
Cryptococcus humicola complex		84.80	0.43	INO 86	1	99	
Candida intermedia		9.58	0.03	CEL 93	2	98	
Trichosporon sp.		2.83	0.17		99	1	
4717161	**Good identification**						**4717161**
					PSH		
Candida lusitaniae		95.36	0.37	PGU 1	98		
Cryptococcus terreus		2.31	0.20	CEL 95	1		
Cryptococcus albidus		1.74	0.27		1		
4717162	**Low discrimination**						**4717162**
Cryptococcus albidus		79.78	0.37	PGU 1			
Cryptococcus terreus		20.22	0.16				
4717164	**Good identification**						**4717164**
Cryptococcus albidus		100.0	0.41	PGU 1			
4717166	**Good identification**						**4717166**
Cryptococcus albidus		100.0	0.44	PGU 1			
4717167	**Low discrimination**						**4717167**
					HYP	PSH	
Cryptococcus albidus		58.52	0.37	PGU 1	1	1	
Candida intermedia		22.33	0.03		2	98	
Trichosporon sp.		11.64	0.21		99	1	
4717171	**Low discrimination**						**4717171**
					PSH		
Candida lusitaniae		69.49	0.41	PGU 1	98		
Cryptococcus humicola complex		28.08	0.52	CEL 95	99		
Candida famata3		0.95	0.12		1		
4717172	**Low discrimination**						**4717172**
Cryptococcus albidus		87.52	0.37	PGU 1			
Cryptococcus terreus		12.48	0.12				
4717173	**Low discrimination**						**4717173**
					HYP	PSH	
Cryptococcus humicola complex		85.32	0.49	INO 86	1	99	
Cryptococcus albidus		5.11	0.30	CEL 93	1	1	
Trichosporon sp. RAF- MEL-		3.55	0.06		99	1	
4717174	**Low discrimination**						**4717174**
					PSH		
Cryptococcus albidus		79.11	0.41	PGU 1	1		
Rhodotorula mucilaginosa		12.23	0.10		1		
Cryptococcus humicola complex		8.66	0.20		99		
4717175	**Low discrimination**						**4717175**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Cryptococcus humicola complex		83.65	0.56	INO 86	99		
Candida intermedia		6.79	0.13	CEL 93	98		
Candida famata1		3.67	0.18		1		
4717176	**Acceptable identification**						**4717176**
					PSH		
Cryptococcus albidus		91.35	0.44	PGU 1	1		
Cryptococcus humicola complex		5.03	0.18		99		
Candida intermedia		3.62	-.09		98		
4717177	**Low discrimination**						**4717177**
					PSH		
Cryptococcus humicola complex		54.77	0.54	INO 86	99		
Candida intermedia		39.46	0.28	CEL 93	98		
Cryptococcus albidus		4.31	0.37		1		
4717351	**Very good identification**						**4717351**
Cryptococcus humicola complex		98.49	0.55	CEL 93			
Candida lusitaniae		1.51	0.04				
4717353	**Good identification**						**4717353**
Cryptococcus humicola complex		100.0	0.53	CEL 93			
4717355	**Very good identification**						**4717355**
Cryptococcus humicola complex		100.0	0.60	CEL 93			
4717357	**Very good identification**						**4717357**
					HYP	PSH	
Cryptococcus humicola complex		97.88	0.58	CEL 93	1	99	
Trichosporon sp.		1.60	0.25		99	1	
Cryptococcus albidus		0.52	0.20		1	1	
4717362	**Acceptable identification**						**4717362**
Cryptococcus albidus		91.43	0.37	PGU 1			
Cryptococcus terreus		8.57	0.09				
4717364	**Good identification**						**4717364**
Cryptococcus albidus		100.0	0.41	PGU 1			
4717366	**Good identification**						**4717366**
Cryptococcus albidus		100.0	0.44	PGU 1			
4717367	**Low discrimination**						**4717367**
					HYP	PSH	
Cryptococcus albidus		41.92	0.37	PGU 1	1	1	
Cryptococcus humicola complex		33.07	0.32		1	99	
Trichosporon sp.		25.01	0.30		99	1	
4717371	**Very good identification**						**4717371**
					PSH		
Cryptococcus humicola complex		96.44	0.66	CEL 93	99		
Cryptococcus neoformans		2.70	0.20		1		
Cryptococcus albidus		0.47	0.27		1		
4717372	**Low discrimination**						**4717372**
					PSH		
Cryptococcus albidus		69.27	0.37	PGU 1	1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		30.73	0.27		99		
4717373	**Very good identification**						**4717373**
					HYP	PSH	
Cryptococcus humicola complex		98.29	0.64	CEL 93	1	99	
Cryptococcus albidus		0.96	0.30		1	1	
Trichosporon sp. RAF- MEL-		0.44	0.03		99	1	
4717374	**Low discrimination**						**4717374**
					PSH		
Cryptococcus albidus		59.80	0.41	PGU 1	1		
Cryptococcus humicola complex		40.20	0.34		99		
4717375	**Very good identification**						**4717375**
					PSH		
Cryptococcus humicola complex		96.47	0.70	CEL 93	99		
Cryptococcus neoformans		2.70	0.24		1		
Cryptococcus albidus		0.62	0.34		1		
4717376	**Low discrimination**						**4717376**
					PSH		
Cryptococcus albidus		74.74	0.44	PGU 1	1		
Cryptococcus humicola complex		25.26	0.32		99		
4717377	**Very good identification**						**4717377**
					HYP	PSH	
Cryptococcus humicola complex		96.39	0.68	CEL 93	1	99	
Trichosporon sp.		1.25	0.34		99	1	
Cryptococcus albidus		1.24	0.37		1	1	
4717475	**Low discrimination**						**4717475**
Cryptococcus humicola complex		62.30	0.40	GLU 99			
Candida intermedia		37.70	0.13	INO 86			
4717500	**Acceptable identification**						**4717500**
					PSH		
Cryptococcus terreus		90.38	0.36	AGL 1	1		
Candida lusitaniae		9.62	0.07	TRE 91	98		
4717501	**Low discrimination**						**4717501**
					PSH		
Cryptococcus terreus		56.06	0.38	AGL 1	1		
Candida lusitaniae		43.94	0.24	TRE 91	98		
4717503	**Good identification**						**4717503**
Cryptococcus terreus		100.0	0.36	AGL 1			
4717520	**Good identification**						**4717520**
					PSH		
Cryptococcus terreus		98.96	0.54	AGL 1	1		
Candida lusitaniae		1.04	0.07		98		
4717521	**Good identification**						**4717521**
					PSH		
Cryptococcus terreus		92.81	0.56	AGL 1	1		
Candida lusitaniae		7.19	0.24		98		
4717522	**Good identification**						**4717522**
Cryptococcus terreus		100.0	0.53	AGL 1			
4717523	**Good identification**						**4717523**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus terreus		100.0	0.54	AGL 1			
4717530	**Good identification**						**4717530**
					PSH		
Cryptococcus terreus		97.27	0.50	AGL 1	1		
Candida lusitaniae		2.73	0.10		98		
4717531	**Low discrimination**						**4717531**
					PSH		
Cryptococcus terreus		79.04	0.51	AGL 1	1		
Candida lusitaniae		16.34	0.28		98		
Cryptococcus humicola complex		4.62	0.36		99		
4717532	**Good identification**						**4717532**
Cryptococcus terreus		100.0	0.48	AGL 1			
4717533	**Acceptable identification**						**4717533**
					HYP	PSH	
Cryptococcus terreus		92.96	0.50	AGL 1	1	1	
Cryptococcus humicola complex		5.01	0.34		1	99	
Trichosporon sp. RAF- MEL-		1.55	0.06		99	1	
4717535	**Low discrimination**						**4717535**
					PSH		
Cryptococcus humicola complex		58.74	0.40	INO 86	99		
Candida intermedia		35.55	0.13	SUC 99	98		
Cryptococcus terreus		5.71	0.15		1		
4717540	**Good identification**						**4717540**
					PSH		
Candida lusitaniae		98.56	0.43	PGU 1	98		
Cryptococcus terreus		0.93	0.18	MAL 90	1		
Cryptococcus albidus		0.52	0.23		1		
4717541	**Very good identification**						**4717541**
					PSH		
Candida lusitaniae		99.76	0.61	PGU 1	98		
Cryptococcus terreus		0.13	0.20		1		
Cryptococcus humicola complex		0.11	0.25		99		
4717547	**Low discrimination**						**4717547**
					HYP	PSH	
Trichosporon sp.		74.16	0.49	PRO 13	99	1	
Candida intermedia		17.79	0.14	PGU 13	2	98	
Cryptococcus humicola complex		5.12	0.28		1	99	
4717550	**Good identification**						**4717550**
					PSH		
Candida lusitaniae		98.64	0.47	PGU 1	98		
Cryptococcus humicola complex		0.67	0.25	MAL 90	99		
Cryptococcus terreus		0.35	0.13		1		
4717551	**Good identification**						**4717551**
					PSH		
Candida lusitaniae		92.91	0.64	PGU 1	98		
Cryptococcus humicola complex		6.98	0.62		99		
Candida famata3		0.07	0.12		1		
4717553	**Low discrimination**						**4717553**
					HYP	PSH	
Cryptococcus humicola complex		79.05	0.59	INO 86	1	99	
Candida lusitaniae		14.09	0.28		1	98	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		4.77	0.37		99	1	
4717555	**Low discrimination**						**4717555**
Cryptococcus humicola complex		85.09	0.66	INO 86			
Candida intermedia		8.07	0.24				
Candida lusitaniae		6.44	0.28				
4717557	**Low discrimination**						**4717557**
					HYP	PSH	
Cryptococcus humicola complex		47.71	0.64	INO 86	1	99	
Candida intermedia		40.14	0.39		2	98	
Trichosporon sp.		11.88	0.53		99	1	
4717560	**Low discrimination**						**4717560**
					PSH		
Candida lusitaniae		87.56	0.43	PGU 1	98		
Cryptococcus terreus		8.31	0.36	MAL 90	1		
Cryptococcus albidus		4.13	0.41		1		
4717561	**Very good identification**						**4717561**
					PSH		
Candida lusitaniae		98.10	0.61	PGU 1	98		
Cryptococcus terreus		1.26	0.38		1		
Cryptococcus humicola complex		0.42	0.36		99		
4717563	**Low discrimination**						**4717563**
					HYP	PSH	
Cryptococcus terreus		28.07	0.36	AGL 1	1	1	
Candida lusitaniae		26.89	0.24	SUC 9	1	98	
Trichosporon sp.		24.06	0.42		99	1	
4717564	**Acceptable identification**						**4717564**
					PSH		
Cryptococcus albidus		91.59	0.47	PGU 1	1		
Candida lusitaniae		8.41	0.07		98		
4717566	**Acceptable identification**						**4717566**
					HYP	PSH	
Cryptococcus albidus		90.37	0.51	PGU 1	1	1	
Candida intermedia		6.33	0.03		2	98	
Trichosporon sp.		3.30	0.21		99	1	
4717567	**Low discrimination**						**4717567**
					HYP	PSH	
Candida intermedia		61.42	0.39	PGU 1	2	98	
Trichosporon sp.		32.01	0.57	GAL 96	99	1	
Cryptococcus albidus		3.79	0.44		1	1	
4717570	**Acceptable identification**						**4717570**
					PSH		
Candida lusitaniae		91.52	0.47	PGU 1	98		
Cryptococcus terreus		3.26	0.32	MAL 90	1		
Cryptococcus albidus		2.88	0.41		1		
4717571	**Low discrimination**						**4717571**
					PSH		
Candida lusitaniae		77.33	0.64	PGU 1	98		
Cryptococcus humicola complex		21.85	0.72		99		
Cryptococcus terreus		0.37	0.33		1		
4717572	**Low discrimination**						**4717572**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		43.80	0.44	PGU 1	1		
Cryptococcus terreus		27.06	0.30		1		
Cryptococcus humicola complex		18.01	0.34		99		
4717573	**Low discrimination**						**4717573**
					HYP	PSH	
Cryptococcus humicola complex		81.07	0.70	INO 86	1	99	
Candida intermedia		7.82	0.28		2	98	
Trichosporon sp.		3.90	0.46		99	1	
4717574	**Low discrimination**						**4717574**
					PSH		
Cryptococcus albidus		46.78	0.47	PGU 1	1		
Cryptococcus humicola complex		29.14	0.40		99		
Candida intermedia		17.63	0.13		98		
4717575	**Low discrimination**						**4717575**
Cryptococcus humicola complex		60.60	0.76	INO 86			
Candida intermedia		36.67	0.49				
Candida lusitaniae		1.22	0.28				
4717577	**Low discrimination**						**4717577**
					HYP	PSH	
Candida intermedia		81.58	0.64	PGU 1	2	98	
Cryptococcus humicola complex		15.20	0.74		1	99	
Trichosporon sp.		3.02	0.61		99	1	
4717651	**Good identification**						**4717651**
Cryptococcus humicola complex		100.0	0.40	GLU 99			
4717653	**Good identification**						**4717653**
Cryptococcus humicola complex		100.0	0.37	GLU 99			
4717655	**Good identification**						**4717655**
Cryptococcus humicola complex		100.0	0.44	GLU 99			
4717657	**Low discrimination**						**4717657**
					HYP	PSH	
Cryptococcus humicola complex		89.16	0.42	GLU 99	1	99	
Trichosporon sp.		10.84	0.25		99	1	
4717671	**Good identification**						**4717671**
Cryptococcus humicola complex		100.0	0.50	GLU 99			
4717673	**Good identification**						**4717673**
					HYP	PSH	
Cryptococcus humicola complex		97.70	0.48	GLU 99	1	99	
Trichosporon sp.		2.30	0.18		99	1	
4717675	**Good identification**						**4717675**
Cryptococcus humicola complex		99.04	0.55	GLU 99			
Candida intermedia		0.97	-.06				
4717677	**Low discrimination**						**4717677**
					HYP	PSH	
Cryptococcus humicola complex		84.50	0.52	GLU 99	1	99	
Trichosporon sp.		8.19	0.34		99	1	
Candida intermedia		7.30	0.09		2	98	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4717711	**Low discrimination**						**4717711**
					PSH		
Cryptococcus humicola complex		72.28	0.40	SUC 99	99		
Cryptococcus terreus		27.72	0.25		1		
4717713	**Low discrimination**						**4717713**
					PSH		
Cryptococcus humicola complex		70.63	0.37	SUC 99	99		
Cryptococcus terreus		29.38	0.24		1		
4717715	**Good identification**						**4717715**
Cryptococcus humicola complex		100.0	0.44	SUC 99			
4717717	**Low discrimination**						**4717717**
					HYP	PSH	
Cryptococcus humicola complex		89.16	0.42	SUC 99	1	99	
Trichosporon sp.		10.84	0.25		99	1	
4717720	**Good identification**						**4717720**
Cryptococcus terreus		100.0	0.47	AGL 1			
4717721	**Good identification**						**4717721**
Cryptococcus terreus		100.0	0.48	AGL 1			
4717722	**Good identification**						**4717722**
Cryptococcus terreus		100.0	0.45	AGL 1			
4717723	**Good identification**						**4717723**
Cryptococcus terreus		100.0	0.47	AGL 1			
4717730	**Good identification**						**4717730**
Cryptococcus terreus		100.0	0.42	AGL 1			
4717731	**Low discrimination**						**4717731**
					PSH		
Cryptococcus terreus		50.76	0.44	AGL 1	1		
Cryptococcus humicola complex		49.24	0.50		99		
4717732	**Good identification**						**4717732**
Cryptococcus terreus		100.0	0.40	AGL 1			
4717733	**Low discrimination**						**4717733**
					HYP	PSH	
Cryptococcus terreus		51.40	0.42	AGL 1	1	1	
Cryptococcus humicola complex		45.98	0.48		1	99	
Trichosporon sp. RAF- MEL-		1.55	0.03		99	1	
4717735	**Good identification**						**4717735**
Cryptococcus humicola complex		99.04	0.55	SUC 99			
Candida intermedia		0.97	-.06				
4717737	**Low discrimination**						**4717737**
					HYP	PSH	
Cryptococcus humicola complex		84.50	0.52	SUC 99	1	99	
Trichosporon sp.		8.19	0.34		99	1	
Candida intermedia		7.30	0.09		2	98	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4717743	**Low discrimination**						**4717743**
					HYP	PSH	
Trichosporon sp.		59.96	0.42	PRO 13	99	1	
Cryptococcus humicola complex		35.00	0.37	PGU 13	1	99	
Cryptococcus terreus		2.56	0.10	RAF 88	1	1	
4717745	**Acceptable identification**						**4717745**
					HYP	PSH	
Cryptococcus humicola complex		90.85	0.44	GAL 99	1	99	
Trichosporon sp.		4.89	0.21		99	1	
Cryptococcus albidus		4.25	0.23		1	1	
4717747	**Low discrimination**						**4717747**
					HYP	PSH	
Trichosporon sp.		86.02	0.57	PRO 13	99	1	
Cryptococcus humicola complex		12.17	0.42	PGU 13	1	99	
Cryptococcus albidus		1.13	0.27		1	1	
4717750	**Low discrimination**						**4717750**
					PSH		
Cryptococcus humicola complex		75.53	0.40	MAL 99	99		
Candida lusitaniae		18.19	0.10		98		
Cryptococcus albidus		6.29	0.23		1		
4717751	**Very good identification**						**4717751**
Cryptococcus humicola complex		97.86	0.76				
Candida lusitaniae		2.14	0.28				
4717752	**Low discrimination**						**4717752**
					PSH		
Cryptococcus humicola complex		85.80	0.37	MAL 99	99		
Cryptococcus albidus		14.20	0.27		1		
4717753	**Very good identification**						**4717753**
					HYP	PSH	
Cryptococcus humicola complex		97.07	0.74		1	99	
Trichosporon sp.		2.86	0.46		99	1	
Cryptococcus albidus		0.07	0.20		1	1	
4717754	**Acceptable identification**						**4717754**
					PSH		
Cryptococcus humicola complex		90.15	0.44	MAL 99	99		
Cryptococcus albidus		9.85	0.30		1		
4717755	**Very good identification**						**4717755**
					HYP	PSH	
Cryptococcus humicola complex		99.71	0.80		1	99	
Candida intermedia		0.15	0.06		2	98	
Trichosporon sp.		0.09	0.25		99	1	
4717756	**Low discrimination**						**4717756**
					HYP	PSH	
Cryptococcus humicola complex		74.70	0.42	MAL 99	1	99	
Cryptococcus albidus		16.22	0.33		1	1	
Trichosporon sp.		9.08	0.25		99	1	
4717757	**Low discrimination**						**4717757**
					HYP	PSH	
Cryptococcus humicola complex		88.03	0.78		1	99	
Trichosporon sp.		10.70	0.61		99	1	
Candida intermedia		1.19	0.21		2	98	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4717760	**Low discrimination**						**4717760**
					PSH		
Cryptococcus albidus		51.04	0.41	PGU 1	1		
Cryptococcus terreus		38.02	0.28		1		
Candida lusitaniae		10.94	0.07		98		
4717761	**Low discrimination**						**4717761**
					PSH		
Cryptococcus humicola complex		60.58	0.50	GAL 99	99		
Candida lusitaniae		23.27	0.24		98		
Cryptococcus terreus		10.98	0.30		1		
4717762	**Low discrimination**						**4717762**
Cryptococcus albidus		71.11	0.44	PGU 1			
Cryptococcus terreus		28.89	0.27				
4717763	**Low discrimination**						**4717763**
					HYP	PSH	
Trichosporon sp.		50.00	0.50	PRO 13	99	1	
Cryptococcus humicola complex		36.60	0.48	PGU 13	1	99	
Cryptococcus terreus		7.19	0.28	RAF 88	1	1	
4717764	**Good identification**						**4717764**
					PSH		
Cryptococcus albidus		96.28	0.47	PGU 1	1		
Cryptococcus humicola complex		3.72	0.18		99		
4717765	**Low discrimination**						**4717765**
					HYP	PSH	
Cryptococcus humicola complex		83.67	0.55	GAL 99	1	99	
Cryptococcus albidus		9.37	0.41		1	1	
Trichosporon sp.		3.59	0.30		99	1	
4717766	**Low discrimination**						**4717766**
					HYP	PSH	
Cryptococcus albidus		88.57	0.51	PGU 1	1	1	
Trichosporon sp.		9.71	0.30		99	1	
Cryptococcus humicola complex		1.72	0.16		1	99	
4717767	**Low discrimination**						**4717767**
					HYP	PSH	
Trichosporon sp.		78.11	0.66	PRO 13	99	1	
Cryptococcus humicola complex		13.86	0.52	PGU 13	1	99	
Candida intermedia		4.94	0.21		2	98	
4717770	**Low discrimination**						**4717770**
					PSH		
Cryptococcus humicola complex		74.27	0.50	MAL 99	99		
Cryptococcus albidus		14.79	0.41		1		
Cryptococcus terreus		6.19	0.24		1		
4717771	**Very good identification**						**4717771**
					PSH		
Cryptococcus humicola complex		98.89	0.86		99		
Candida lusitaniae		0.58	0.28		98		
Cryptococcus neoformans		0.31	0.23		1		
4717772	**Low discrimination**						**4717772**
					PSH		
Cryptococcus humicola complex		66.23	0.48	MAL 99	99		
Cryptococcus albidus		26.22	0.44		1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus terreus		5.99	0.22		1		
4717773	**Very good identification**						**4717773**
					HYP	PSH	
Cryptococcus humicola complex		97.16	0.84		1	99	
Trichosporon sp.		2.28	0.54		99	1	
Cryptococcus albidus		0.17	0.37		1	1	
4717774	**Low discrimination**						**4717774**
					PSH		
Cryptococcus humicola complex		78.68	0.55	MAL 99	99		
Cryptococcus albidus		20.56	0.47		1		
Candida intermedia		0.77	-.06		98		
4717775	**Very good identification**						**4717775**
					PSH		
Cryptococcus humicola complex		98.54	0.91		99		
Candida intermedia		0.96	0.31		98		
Cryptococcus neoformans		0.31	0.28		1		
4717776	**Low discrimination**						**4717776**
					HYP	PSH	
Cryptococcus humicola complex		58.72	0.52	MAL 99	1	99	
Cryptococcus albidus		30.51	0.51		1	1	
Trichosporon sp.		5.69	0.34		99	1	
4717777	**Low discrimination**						**4717777**
					HYP	PSH	
Cryptococcus humicola complex		84.34	0.89		1	99	
Trichosporon sp.		8.18	0.70		99	1	
Candida intermedia		7.29	0.46		2	98	
4720174	**Good identification**						**4720174**
Rhodotorula mucilaginosa		100.0	0.47	PGU 1			
4720175	**Low discrimination**						**4720175**
Rhodotorula mucilaginosa		89.07	0.43	PGU 1			
Rhodotorula glutinis		10.93	0.21				
4721174	**Good identification**						**4721174**
Rhodotorula mucilaginosa		100.0	0.50	PGU 1			
4721175	**Low discrimination**						**4721175**
Rhodotorula mucilaginosa		83.31	0.47	PGU 1			
Rhodotorula glutinis		16.69	0.28				
4722174	**Good identification**						**4722174**
Rhodotorula mucilaginosa		100.0	0.36	PGU 1			
4723174	**Good identification**						**4723174**
Rhodotorula mucilaginosa		100.0	0.39	PGU 1			
4723175	**Good identification**						**4723175**
					PSH		
Rhodotorula mucilaginosa		98.17	0.36	PGU 1	1		
Cryptococcus humicola complex		1.83	0.17		99		
4723575	**Good identification**						**4723575**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus humicola complex		100.0	0.37	BGL 99		
4723751	**Good identification**					**4723751**
Cryptococcus humicola complex		100.0	0.36	BGL 99		
4723755	**Good identification**					**4723755**
Cryptococcus humicola complex		100.0	0.41	BGL 99		
4723757	**Good identification**					**4723757**
Cryptococcus humicola complex		100.0	0.39	BGL 99		
4723771	**Good identification**					**4723771**
Cryptococcus humicola complex		100.0	0.47	BGL 99		
4723773	**Good identification**					**4723773**
Cryptococcus humicola complex		100.0	0.44	BGL 99		
4723775	**Good identification**					**4723775**
Cryptococcus humicola complex		100.0	0.51	BGL 99		
4723777	**Good identification**					**4723777**
Cryptococcus humicola complex		100.0	0.49	BGL 99		
4724174	**Very good identification**					**4724174**
Rhodotorula mucilaginosa		100.0	0.57	PGU 1		
4724175	**Good identification**					**4724175**
Rhodotorula mucilaginosa		100.0	0.54	PGU 1		
4725174	**Very good identification**					**4725174**
Rhodotorula mucilaginosa		100.0	0.61	PGU 1		
4725175	**Very good identification**					**4725175**
Rhodotorula mucilaginosa		100.0	0.57	PGU 1		
4726174	**Good identification**					**4726174**
Rhodotorula mucilaginosa		100.0	0.47	PGU 1		
4726175	**Good identification**					**4726175**
Rhodotorula mucilaginosa		100.0	0.43	PGU 1		
4727174	**Good identification**					**4727174**
Rhodotorula mucilaginosa		100.0	0.50	PGU 1		
4727175	**Good identification**					**4727175**
					PSH	
Rhodotorula mucilaginosa		97.79	0.47	PGU 1	1	
Cryptococcus humicola complex		1.71	0.27		99	
Cryptococcus neoformans		0.50	-.01		1	
4727377	**Good identification**					**4727377**
Cryptococcus humicola complex		100.0	0.39	BGL 99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4727555	**Good identification**						**4727555**
Cryptococcus humicola complex		100.0	0.37	BGL 99			
4727571	**Good identification**						**4727571**
					PSH		
Cryptococcus humicola complex		96.84	0.43	BGL 99	99		
Cryptococcus neoformans		3.16	-.02	INO 86	1		
4727573	**Good identification**						**4727573**
Cryptococcus humicola complex		100.0	0.41	BGL 99			
4727575	**Acceptable identification**						**4727575**
					PSH		
Cryptococcus humicola complex		92.93	0.47	BGL 99	99		
Rhodotorula mucilaginosa		4.04	0.10	INO 86	1		
Cryptococcus neoformans		3.03	0.03		1		
4727577	**Acceptable identification**						**4727577**
Cryptococcus humicola complex		91.63	0.45	BGL 99			
Candida intermedia		8.37	0.03	INO 86			
4727751	**Good identification**						**4727751**
Cryptococcus humicola complex		100.0	0.47	BGL 99			
4727753	**Good identification**						**4727753**
Cryptococcus humicola complex		100.0	0.44	BGL 99			
4727755	**Good identification**						**4727755**
Cryptococcus humicola complex		100.0	0.51	BGL 99			
4727757	**Good identification**						**4727757**
Cryptococcus humicola complex		100.0	0.49	BGL 99			
4727771	**Low discrimination**						**4727771**
					PSH		
Cryptococcus humicola complex		88.69	0.57	BGL 99	99		
Cryptococcus neoformans		11.31	0.23		1		
4727773	**Good identification**						**4727773**
Cryptococcus humicola complex		100.0	0.55	BGL 99			
4727775	**Low discrimination**						**4727775**
					PSH		
Cryptococcus humicola complex		88.69	0.62	BGL 99	99		
Cryptococcus neoformans		11.31	0.28		1		
4727777	**Very good identification**						**4727777**
					HYP	PSH	
Cryptococcus humicola complex		99.41	0.59	BGL 99	1	99	
Trichosporon sp.		0.59	0.19		99	1	
4730161	**Good identification**						**4730161**
Rhodotorula glutinis		100.0	0.35	PGU 1			
4730165	**Good identification**						**4730165**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Rhodotorula glutinis		99.87	0.50	PGU 1		
Rhodotorula mucilaginosa		0.14	0.04			
4730171	**Good identification**					**4730171**
Rhodotorula glutinis		95.12	0.43	PGU 1		
Candida famata3		4.55	0.25	RAF 86		
Rhodotorula mucilaginosa		0.32	0.04			
4730174	**Low discrimination**					**4730174**
Rhodotorula mucilaginosa		89.07	0.43	PGU 1		
Rhodotorula glutinis		10.93	0.21			
4730175	**Good identification**					**4730175**
Rhodotorula glutinis		94.80	0.57	PGU 1		
Rhodotorula mucilaginosa		5.20	0.40			
4730565	**Good identification**					**4730565**
Rhodotorula glutinis		100.0	0.48	PGU 1		
4730571	**Acceptable identification**					**4730571**
Rhodotorula glutinis		92.80	0.40	PGU 1		
Candida famata3		7.20	0.26	RAF 86		
4730575	**Good identification**					**4730575**
Rhodotorula glutinis		99.93	0.55	PGU 1		
Rhodotorula mucilaginosa		0.07	0.04			
4731161	**Good identification**					**4731161**
Rhodotorula glutinis		100.0	0.43	PGU 1		
4731165	**Very good identification**					**4731165**
Rhodotorula glutinis		99.92	0.57	PGU 1		
Rhodotorula mucilaginosa		0.08	0.07			
4731171	**Good identification**					**4731171**
Rhodotorula glutinis		99.37	0.50	PGU 1		
Candida famata3		0.43	0.13	RAF 86		
Rhodotorula mucilaginosa		0.21	0.07			
4731174	**Low discrimination**					**4731174**
Rhodotorula mucilaginosa		83.02	0.47	PGU 1		
Rhodotorula glutinis		16.63	0.28			
Cryptococcus albidus		0.35	0.19			
4731175	**Very good identification**					**4731175**
					PSH	
Rhodotorula glutinis		96.73	0.64	PGU 1	1	
Rhodotorula mucilaginosa		3.25	0.43		1	
Cryptococcus humicola complex		0.02	0.17		99	
4731561	**Good identification**					**4731561**
Rhodotorula glutinis		100.0	0.40	PGU 1		
4731565	**Good identification**					**4731565**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Rhodotorula glutinis		99.93	0.55	PGU 1			
Cryptococcus albidus		0.07	0.19				
4731571	**Good identification**						**4731571**
					PSH		
Rhodotorula glutinis		97.92	0.47	PGU 1	1		
Cryptococcus humicola complex		1.40	0.32	RAF 86	99		
Candida famata3		0.68	0.14		1		
4731575	**Very good identification**						**4731575**
					PSH		
Rhodotorula glutinis		99.52	0.62	PGU 1	1		
Cryptococcus humicola complex		0.41	0.37		99		
Rhodotorula mucilaginosa		0.05	0.07		1		
4731751	**Good identification**						**4731751**
Cryptococcus humicola complex		100.0	0.36	RHA 99			
4731755	**Good identification**						**4731755**
Cryptococcus humicola complex		100.0	0.41	RHA 99			
4731757	**Low discrimination**						**4731757**
					HYP	PSH	
Cryptococcus humicola complex		81.88	0.39	RHA 99	1	99	
Trichosporon sp.		18.12	0.27		99	1	
4731771	**Low discrimination**						**4731771**
					PSH		
Cryptococcus humicola complex		78.94	0.47	RHA 99	99		
Cryptococcus neoformans		11.96	0.14		1		
Rhodotorula glutinis		9.09	0.11		1		
4731773	**Good identification**						**4731773**
					HYP	PSH	
Cryptococcus humicola complex		95.90	0.44	RHA 99	1	99	
Trichosporon sp.		4.10	0.20		99	1	
4731775	**Low discrimination**						**4731775**
					PSH		
Cryptococcus humicola complex		64.07	0.51	RHA 99	99		
Rhodotorula glutinis		25.50	0.25		1		
Cryptococcus neoformans		9.71	0.19		1		
4731777	**Low discrimination**						**4731777**
					HYP	PSH	
Cryptococcus humicola complex		83.43	0.49	RHA 99	1	99	
Trichosporon sp.		14.72	0.35		99	1	
Cryptococcus albidus		1.85	0.22		1	1	
4732575	**Low discrimination**						**4732575**
					PSH		
Cryptococcus humicola complex		50.03	0.37	GEN 99	99		
Rhodotorula glutinis		49.97	0.18	INO 86	1		
4732751	**Good identification**						**4732751**
Cryptococcus humicola complex		100.0	0.36	GEN 99			
4732755	**Good identification**						**4732755**
Cryptococcus humicola complex		100.0	0.41	GEN 99			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4732757	**Low discrimination**						**4732757**
					HYP	PSH	
Cryptococcus humicola complex		88.84	0.39	GEN 99	1	99	
Trichosporon sp.		11.16	0.22		99	1	
4732771	**Low discrimination**						**4732771**
					PSH		
Cryptococcus humicola complex		86.84	0.47	GEN 99	99		
Cryptococcus neoformans		13.16	0.14		1		
4732773	**Good identification**						**4732773**
					HYP	PSH	
Cryptococcus humicola complex		97.63	0.44	GEN 99	1	99	
Trichosporon sp.		2.37	0.15		99	1	
4732775	**Low discrimination**						**4732775**
					PSH		
Cryptococcus humicola complex		86.84	0.51	GEN 99	99		
Cryptococcus neoformans		13.16	0.19		1		
4732777	**Acceptable identification**						**4732777**
					HYP	PSH	
Cryptococcus humicola complex		90.90	0.49	GEN 99	1	99	
Trichosporon sp.		9.10	0.31		99	1	
4733151	**Good identification**						**4733151**
Cryptococcus humicola complex		100.0	0.38	INO 86			
4733153	**Good identification**						**4733153**
Cryptococcus humicola complex		100.0	0.36	INO 86			
4733155	**Good identification**						**4733155**
Cryptococcus humicola complex		100.0	0.42	INO 86			
4733157	**Good identification**						**4733157**
Cryptococcus humicola complex		100.0	0.40	INO 86			
4733171	**Low discrimination**						**4733171**
					PSH		
Cryptococcus humicola complex		88.82	0.48	INO 86	99		
Rhodotorula glutinis		11.18	0.13	CEL 93	1		
4733173	**Good identification**						**4733173**
Cryptococcus humicola complex		100.0	0.46	INO 86			
4733174	**Good identification**						**4733174**
					PSH		
Rhodotorula mucilaginosa		98.17	0.36	PGU 1	1		
Cryptococcus humicola complex		1.83	0.17		99		
4733175	**Low discrimination**						**4733175**
					PSH		
Cryptococcus humicola complex		55.31	0.53	INO 86	99		
Rhodotorula glutinis		24.06	0.28	CEL 93	1		
Rhodotorula mucilaginosa		20.02	0.32		1		
4733177	**Good identification**						**4733177**
Cryptococcus humicola complex		100.0	0.51	INO 86			

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
4733351	**Good identification**						**4733351**
Cryptococcus humicola complex		100.0	0.52	CEL 93			
4733353	**Good identification**						**4733353**
Cryptococcus humicola complex		100.0	0.50	CEL 93			
4733355	**Very good identification**						**4733355**
Cryptococcus humicola complex		100.0	0.57	CEL 93			
4733357	**Good identification**						**4733357**
Cryptococcus humicola complex		100.0	0.54	CEL 93			
4733371	**Very good identification**						**4733371**
					PSH		
Cryptococcus humicola complex		95.88	0.62	CEL 93	99		
Cryptococcus neoformans		4.12	0.20		1		
4733373	**Very good identification**						**4733373**
Cryptococcus humicola complex		100.0	0.60	CEL 93			
4733375	**Very good identification**						**4733375**
					PSH		
Cryptococcus humicola complex		95.88	0.67	CEL 93	99		
Cryptococcus neoformans		4.12	0.24		1		
4733377	**Very good identification**						**4733377**
Cryptococcus humicola complex		100.0	0.65	CEL 93			
4733475	**Good identification**						**4733475**
Cryptococcus humicola complex		100.0	0.37	GLU 99			
4733535	**Good identification**						**4733535**
Cryptococcus humicola complex		100.0	0.37	INO 86			
4733551	**Very good identification**						**4733551**
Cryptococcus humicola complex		100.0	0.58	INO 86			
4733553	**Very good identification**						**4733553**
Cryptococcus humicola complex		100.0	0.56	INO 86			
4733555	**Very good identification**						**4733555**
Cryptococcus humicola complex		100.0	0.63	INO 86			
4733557	**Very good identification**						**4733557**
					HYP	PSH	
Cryptococcus humicola complex		99.23	0.60	INO 86	1	99	
Trichosporon sp.		0.77	0.22		99	1	
4733565	**Low discrimination**						**4733565**
					PSH		
Cryptococcus humicola complex		50.03	0.37	INO 86	99		
Rhodotorula glutinis		49.97	0.18	GAL 99	1		
4733571	**Very good identification**						**4733571**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		99.17	0.69	INO 86	99		
Rhodotorula glutinis		0.71	0.11		1		
Cryptococcus neoformans		0.12	-.02		1		
4733573	**Very good identification**						**4733573**
					HYP	PSH	
Cryptococcus humicola complex		99.85	0.66	INO 86	1	99	
Trichosporon sp.		0.15	0.15		99	1	
4733574	**Acceptable identification**						**4733574**
					PSH		
Cryptococcus humicola complex		93.59	0.37	INO 86	99		
Cryptococcus albidus		6.41	0.19	MAL 99	1		
4733575	**Very good identification**						**4733575**
					PSH		
Cryptococcus humicola complex		97.38	0.73	INO 86	99		
Rhodotorula glutinis		2.41	0.25		1		
Cryptococcus neoformans		0.12	0.03		1		
4733577	**Very good identification**						**4733577**
					HYP	PSH	
Cryptococcus humicola complex		98.58	0.71	INO 86	1	99	
Candida intermedia		0.81	0.09		2	98	
Trichosporon sp.		0.61	0.31		99	1	
4733651	**Good identification**						**4733651**
Cryptococcus humicola complex		100.0	0.36	GLU 99			
4733655	**Good identification**						**4733655**
Cryptococcus humicola complex		100.0	0.41	GLU 99			
4733657	**Good identification**						**4733657**
Cryptococcus humicola complex		100.0	0.39	GLU 99			
4733671	**Good identification**						**4733671**
Cryptococcus humicola complex		100.0	0.47	GLU 99			
4733673	**Good identification**						**4733673**
Cryptococcus humicola complex		100.0	0.44	GLU 99			
4733675	**Good identification**						**4733675**
Cryptococcus humicola complex		100.0	0.51	GLU 99			
4733677	**Good identification**						**4733677**
Cryptococcus humicola complex		100.0	0.49	GLU 99			
4733711	**Good identification**						**4733711**
Cryptococcus humicola complex		100.0	0.36	SUC 99			
4733715	**Good identification**						**4733715**
Cryptococcus humicola complex		100.0	0.41	SUC 99			
4733717	**Good identification**						**4733717**
Cryptococcus humicola complex		100.0	0.39	SUC 99			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4733731	**Good identification**						**4733731**
					PSH		
Cryptococcus humicola complex		95.85	0.47	SUC 99	99		
Cryptococcus terreus		4.15	0.15		1		
4733733	**Good identification**						**4733733**
					PSH		
Cryptococcus humicola complex		95.52	0.44	SUC 99	99		
Cryptococcus terreus		4.48	0.14		1		
4733735	**Good identification**						**4733735**
Cryptococcus humicola complex		100.0	0.51	SUC 99			
4733737	**Good identification**						**4733737**
Cryptococcus humicola complex		100.0	0.49	SUC 99			
4733741	**Good identification**						**4733741**
Cryptococcus humicola complex		100.0	0.36	GAL 99			
4733745	**Good identification**						**4733745**
Cryptococcus humicola complex		100.0	0.41	GAL 99			
4733747	**Low discrimination**						**4733747**
					HYP	PSH	
Cryptococcus humicola complex		81.88	0.39	GAL 99	1	99	
Trichosporon sp.		18.12	0.27		99	1	
4733750	**Good identification**						**4733750**
Cryptococcus humicola complex		100.0	0.36	MAL 99			
4733751	**Very good identification**						**4733751**
Cryptococcus humicola complex		100.0	0.72				
4733753	**Very good identification**						**4733753**
					HYP	PSH	
Cryptococcus humicola complex		99.91	0.70		1	99	
Trichosporon sp.		0.09	0.15		99	1	
4733754	**Good identification**						**4733754**
Cryptococcus humicola complex		100.0	0.41	MAL 99			
4733755	**Very good identification**						**4733755**
Cryptococcus humicola complex		100.0	0.77				
4733756	**Good identification**						**4733756**
Cryptococcus humicola complex		100.0	0.39	MAL 99			
4733757	**Very good identification**						**4733757**
					HYP	PSH	
Cryptococcus humicola complex		99.62	0.75		1	99	
Trichosporon sp.		0.38	0.31		99	1	
4733761	**Good identification**						**4733761**
Cryptococcus humicola complex		100.0	0.47	GAL 99			
4733763	**Good identification**						**4733763**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Cryptococcus humicola complex		95.90	0.44	GAL 99	1	99	
Trichosporon sp.		4.10	0.20		99	1	
4733765	**Good identification**						**4733765**
Cryptococcus humicola complex		100.0	0.51	GAL 99			
4733767	**Low discrimination**						**4733767**
					HYP	PSH	
Cryptococcus humicola complex		85.00	0.49	GAL 99	1	99	
Trichosporon sp.		15.00	0.35		99	1	
4733770	**Good identification**						**4733770**
Cryptococcus humicola complex		100.0	0.47	MAL 99			
4733771	**Very good identification**						**4733771**
					PSH		
Cryptococcus humicola complex		99.52	0.83		99		
Cryptococcus neoformans		0.48	0.23		1		
4733772	**Good identification**						**4733772**
Cryptococcus humicola complex		100.0	0.44	MAL 99			
4733773	**Very good identification**						**4733773**
					HYP	PSH	
Cryptococcus humicola complex		99.93	0.81		1	99	
Trichosporon sp.		0.07	0.24		99	1	
4733774	**Good identification**						**4733774**
					PSH		
Cryptococcus humicola complex		98.90	0.51	MAL 99	99		
Cryptococcus albidus		1.10	0.19		1		
4733775	**Very good identification**						**4733775**
					PSH		
Cryptococcus humicola complex		99.52	0.87		99		
Cryptococcus neoformans		0.48	0.28		1		
4733776	**Good identification**						**4733776**
					PSH		
Cryptococcus humicola complex		97.83	0.49	MAL 99	99		
Cryptococcus albidus		2.17	0.22		1		
4733777	**Very good identification**						**4733777**
					HYP	PSH	
Cryptococcus humicola complex		99.70	0.85		1	99	
Trichosporon sp.		0.30	0.39		99	1	
4734174	**Good identification**						**4734174**
Rhodotorula mucilaginosa		99.84	0.54	PGU 1			
Cryptococcus albidus		0.16	0.19				
4734175	**Acceptable identification**						**4734175**
Rhodotorula mucilaginosa		93.10	0.51	PGU 1			
Rhodotorula glutinis		4.29	0.21				
Cryptococcus neoformans		2.62	0.17				
4734371	**Good identification**						**4734371**
Cryptococcus neoformans		100.0	0.38	PRO 1			

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
4734375	**Good identification**						**4734375**
Cryptococcus neoformans		98.52	0.43	PRO 1			
Rhodotorula mucilaginosa		1.48	0.15				
4734520	**Good identification**						**4734520**
Cryptococcus terreus		100.0	0.42	AGL 1			
4734521	**Good identification**						**4734521**
Cryptococcus terreus		100.0	0.44	AGL 1			
4734522	**Good identification**						**4734522**
Cryptococcus terreus		100.0	0.41	AGL 1			
4734523	**Good identification**						**4734523**
Cryptococcus terreus		100.0	0.42	AGL 1			
4734530	**Good identification**						**4734530**
Cryptococcus terreus		100.0	0.38	AGL 1			
4734531	**Good identification**						**4734531**
Cryptococcus terreus		100.0	0.40	AGL 1			
4734532	**Good identification**						**4734532**
Cryptococcus terreus		100.0	0.36	AGL 1			
4734533	**Good identification**						**4734533**
Cryptococcus terreus		100.0	0.38	AGL 1			
4734721	**Good identification**						**4734721**
Cryptococcus terreus		100.0	0.36	AGL 1			
4734767	**Acceptable identification**						**4734767**
					HYP		
Trichosporon sp.		91.95	0.38	PRO 13	99		
Cryptococcus albidus		8.05	0.22	PGU 13	1		
4734771	**Good identification**						**4734771**
					PSH		
Cryptococcus neoformans		98.50	0.41	PRO 1	1		
Cryptococcus humicola complex		0.79	0.21		99		
Cryptococcus terreus		0.71	0.13		1		
4734775	**Good identification**						**4734775**
					PSH		
Cryptococcus neoformans		98.97	0.46	PRO 1	1		
Cryptococcus humicola complex		0.79	0.25		99		
Cryptococcus albidus		0.23	0.19		1		
4734777	**Low discrimination**						**4734777**
					HYP	PSH	
Trichosporon sp.		77.73	0.42	PRO 13	99	1	
Cryptococcus neoformans		11.43	0.10	PGU 13	1	1	
Cryptococcus humicola complex		6.85	0.23	URE 13	1	99	
4735166	**Good identification**						**4735166**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.40	PGU 1		
4735174	**Very good identification**					**4735174**
Rhodotorula mucilaginosa		99.06	0.57	PGU 1		
Cryptococcus albidus		0.94	0.36			
4735175	**Low discrimination**					**4735175**
Rhodotorula mucilaginosa		87.17	0.54	PGU 1		
Rhodotorula glutinis		6.55	0.28			
Cryptococcus neoformans		5.17	0.27			
4735176	**Low discrimination**					**4735176**
Cryptococcus albidus		58.59	0.40	PGU 1		
Rhodotorula mucilaginosa		41.41	0.21			
4735364	**Good identification**					**4735364**
Cryptococcus albidus		100.0	0.36	PGU 1		
4735366	**Good identification**					**4735366**
Cryptococcus albidus		100.0	0.40	PGU 1		
4735371	**Good identification**					**4735371**
					PSH	
Cryptococcus neoformans		96.94	0.47	PRO 1	1	
Cryptococcus humicola complex		2.74	0.37		99	
Cryptococcus albidus		0.32	0.23		1	
4735375	**Good identification**					**4735375**
					PSH	
Cryptococcus neoformans		96.18	0.52	PRO 1	1	
Cryptococcus humicola complex		2.72	0.41		99	
Rhodotorula mucilaginosa		0.68	0.18		1	
4735376	**Good identification**					**4735376**
Cryptococcus albidus		100.0	0.40	PGU 1		
4735377	**Low discrimination**					**4735377**
					PSH	
Cryptococcus humicola complex		56.34	0.39	RHA 99	99	
Cryptococcus neoformans		26.64	0.15	CEL 93	1	
Cryptococcus albidus		17.02	0.33		1	
4735520	**Good identification**					**4735520**
Cryptococcus terreus		100.0	0.44	AGL 1		
4735521	**Good identification**					**4735521**
Cryptococcus terreus		100.0	0.46	AGL 1		
4735522	**Good identification**					**4735522**
Cryptococcus terreus		100.0	0.42	AGL 1		
4735523	**Good identification**					**4735523**
Cryptococcus terreus		100.0	0.44	AGL 1		
4735530	**Good identification**					**4735530**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus terreus		100.0	0.40	AGL 1			
4735531	**Good identification**						**4735531**
Cryptococcus terreus		100.0	0.41	AGL 1			
4735532	**Good identification**						**4735532**
Cryptococcus terreus		100.0	0.38	AGL 1			
4735533	**Good identification**						**4735533**
Cryptococcus terreus		100.0	0.40	AGL 1			
4735555	**Acceptable identification**						**4735555**
					PSH		
Cryptococcus humicola complex		93.59	0.37	RHA 99	99		
Cryptococcus albidus		6.41	0.19	INO 86	1		
4735560	**Low discrimination**						**4735560**
Cryptococcus albidus		52.00	0.36	PGU 1			
Cryptococcus terreus		48.00	0.26				
4735562	**Low discrimination**						**4735562**
Cryptococcus albidus		66.51	0.40	PGU 1			
Cryptococcus terreus		33.49	0.24				
4735564	**Good identification**						**4735564**
Cryptococcus albidus		100.0	0.43	PGU 1			
4735566	**Good identification**						**4735566**
Cryptococcus albidus		100.0	0.46	PGU 1			
4735567	**Low discrimination**						**4735567**
					HYP	PSH	
Trichosporon sp.		52.45	0.38	PRO 13	99	1	
Cryptococcus albidus		41.32	0.40	PGU 13	1	1	
Candida intermedia		6.24	-.02	URE 13	2	98	
4735570	**Low discrimination**						**4735570**
Cryptococcus albidus		65.82	0.36	PGU 1			
Cryptococcus terreus		34.18	0.21				
4735572	**Low discrimination**						**4735572**
Cryptococcus albidus		77.93	0.40	PGU 1			
Cryptococcus terreus		22.07	0.20				
4735573	**Low discrimination**						**4735573**
					PSH		
Cryptococcus humicola complex		61.74	0.41	RHA 99	99		
Cryptococcus albidus		15.33	0.33	INO 86	1		
Cryptococcus terreus		12.38	0.21		1		
4735574	**Low discrimination**						**4735574**
Cryptococcus albidus		68.76	0.43	PGU 1			
Rhodotorula mucilaginosa		31.24	0.21				
4735576	**Good identification**						**4735576**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.46	PGU 1			
4735720	**Good identification**						**4735720**
Cryptococcus terreus		100.0	0.36	AGL 1			
4735721	**Good identification**						**4735721**
Cryptococcus terreus		100.0	0.38	AGL 1			
4735723	**Good identification**						**4735723**
Cryptococcus terreus		100.0	0.36	AGL 1			
4735747	**Acceptable identification**						**4735747**
					HYP		
Trichosporon sp.		91.95	0.38	PRO 13	99		
Cryptococcus albidus		8.05	0.22	PGU 13	1		
4735751	**Low discrimination**						**4735751**
					PSH		
Cryptococcus humicola complex		86.84	0.47	RHA 99	99		
Cryptococcus neoformans		13.16	0.14		1		
4735753	**Acceptable identification**						**4735753**
					HYP	PSH	
Cryptococcus humicola complex		90.53	0.44	RHA 99	1	99	
Trichosporon sp.		9.47	0.27		99	1	
4735755	**Low discrimination**						**4735755**
					PSH		
Cryptococcus humicola complex		86.01	0.51	RHA 99	99		
Cryptococcus neoformans		13.03	0.19		1		
Cryptococcus albidus		0.96	0.19		1		
4735757	**Low discrimination**						**4735757**
					HYP	PSH	
Cryptococcus humicola complex		68.80	0.49	RHA 99	1	99	
Trichosporon sp.		29.68	0.42		99	1	
Cryptococcus albidus		1.53	0.22		1	1	
4735760	**Low discrimination**						**4735760**
Cryptococcus albidus		74.55	0.36	PGU 1			
Cryptococcus terreus		25.45	0.18				
4735762	**Low discrimination**						**4735762**
Cryptococcus albidus		84.30	0.40	PGU 1			
Cryptococcus terreus		15.70	0.16				
4735764	**Good identification**						**4735764**
Cryptococcus albidus		100.0	0.43	PGU 1			
4735766	**Good identification**						**4735766**
Cryptococcus albidus		100.0	0.46	PGU 1			
4735767	**Low discrimination**						**4735767**
					HYP	PSH	
Trichosporon sp.		76.18	0.47	PRO 13	99	1	
Cryptococcus albidus		20.01	0.40	PGU 13	1	1	
Cryptococcus humicola complex		3.81	0.23	URE 13	1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4735770	**Low discrimination**						**4735770**
					PSH		
Cryptococcus albidus		44.36	0.36	PGU 1	1		
Cryptococcus neoformans		37.67	0.14		1		
Cryptococcus humicola complex		9.45	0.21		99		
4735771	**Low discrimination**						**4735771**
					PSH		
Cryptococcus neoformans		79.45	0.50	PRO 1	1		
Cryptococcus humicola complex		19.92	0.57		99		
Cryptococcus albidus		0.41	0.30		1		
4735772	**Low discrimination**						**4735772**
					PSH		
Cryptococcus albidus		82.52	0.40	PGU 1	1		
Cryptococcus humicola complex		8.84	0.19		99		
Cryptococcus terreus		8.64	0.12		1		
4735773	**Low discrimination**						**4735773**
					HYP	PSH	
Cryptococcus humicola complex		84.08	0.55	RHA 99	1	99	
Trichosporon sp.		7.01	0.35		99	1	
Cryptococcus neoformans		4.49	0.14		1	1	
4735774	**Low discrimination**						**4735774**
					PSH		
Cryptococcus albidus		55.27	0.43	PGU 1	1		
Cryptococcus neoformans		35.76	0.19		1		
Cryptococcus humicola complex		8.97	0.25		99		
4735775	**Low discrimination**						**4735775**
					PSH		
Cryptococcus neoformans		79.53	0.55	PRO 1	1		
Cryptococcus humicola complex		19.94	0.62		99		
Cryptococcus albidus		0.53	0.36		1		
4735776	**Acceptable identification**						**4735776**
					PSH		
Cryptococcus albidus		92.46	0.46	PGU 1	1		
Cryptococcus humicola complex		7.54	0.23		99		
4735777	**Low discrimination**						**4735777**
					HYP	PSH	
Cryptococcus humicola complex		68.05	0.59	RHA 99	1	99	
Trichosporon sp.		23.41	0.51		99	1	
Cryptococcus neoformans		3.63	0.19		1	1	
4736120	**Good identification**						**4736120**
Cryptococcus terreus		100.0	0.42	AGL 1			
4736121	**Good identification**						**4736121**
Cryptococcus terreus		100.0	0.44	AGL 1			
4736122	**Good identification**						**4736122**
Cryptococcus terreus		100.0	0.41	AGL 1			
4736123	**Good identification**						**4736123**
Cryptococcus terreus		100.0	0.42	AGL 1			
4736130	**Good identification**						**4736130**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.38	AGL 1		
4736131	**Good identification**					**4736131**
Cryptococcus terreus		100.0	0.40	AGL 1		
4736132	**Good identification**					**4736132**
Cryptococcus terreus		100.0	0.36	AGL 1		
4736133	**Good identification**					**4736133**
Cryptococcus terreus		100.0	0.38	AGL 1		
4736174	**Good identification**					**4736174**
Rhodotorula mucilaginosa		100.0	0.43	PGU 1		
4736175	**Low discrimination**					**4736175**
					PSH	
Rhodotorula mucilaginosa		71.67	0.40	PGU 1	1	
Cryptococcus neoformans		25.51	0.27		1	
Cryptococcus humicola complex		2.82	0.27		99	
4736321	**Good identification**					**4736321**
Cryptococcus terreus		100.0	0.36	AGL 1		
4736371	**Good identification**					**4736371**
					PSH	
Cryptococcus neoformans		96.92	0.47	PRO 1	1	
Cryptococcus humicola complex		2.74	0.37		99	
Cryptococcus terreus		0.33	0.13		1	
4736375	**Good identification**					**4736375**
					PSH	
Cryptococcus neoformans		97.14	0.52	PRO 1	1	
Cryptococcus humicola complex		2.75	0.41		99	
Rhodotorula mucilaginosa		0.12	0.04		1	
4736377	**Low discrimination**					**4736377**
					PSH	
Cryptococcus humicola complex		67.89	0.39	GEN 99	99	
Cryptococcus neoformans		32.11	0.15	CEL 93	1	
4736500	**Good identification**					**4736500**
Cryptococcus terreus		100.0	0.42	AGL 1		
4736501	**Good identification**					**4736501**
Cryptococcus terreus		100.0	0.44	AGL 1		
4736502	**Good identification**					**4736502**
Cryptococcus terreus		100.0	0.41	AGL 1		
4736503	**Good identification**					**4736503**
Cryptococcus terreus		100.0	0.42	AGL 1		
4736510	**Good identification**					**4736510**
Cryptococcus terreus		100.0	0.38	AGL 1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
4736511	**Good identification**					**4736511**
Cryptococcus terreus		100.0	0.40	AGL 1		
4736512	**Good identification**					**4736512**
Cryptococcus terreus		100.0	0.36	AGL 1		
4736513	**Good identification**					**4736513**
Cryptococcus terreus		100.0	0.38	AGL 1		
4736520	**Very good identification**					**4736520**
Cryptococcus terreus		100.0	0.61	AGL 1		
4736521	**Very good identification**					**4736521**
Cryptococcus terreus		100.0	0.62	AGL 1		
4736522	**Very good identification**					**4736522**
Cryptococcus terreus		100.0	0.59	AGL 1		
4736523	**Very good identification**					**4736523**
Cryptococcus terreus		100.0	0.61	AGL 1		
4736530	**Very good identification**					**4736530**
Cryptococcus terreus		100.0	0.56	AGL 1		
4736531	**Very good identification**					**4736531**
Cryptococcus terreus		100.0	0.58	AGL 1		
4736532	**Good identification**					**4736532**
Cryptococcus terreus		100.0	0.55	AGL 1		
4736533	**Very good identification**					**4736533**
Cryptococcus terreus		100.0	0.56	AGL 1		
4736555	**Good identification**					**4736555**
Cryptococcus humicola complex		100.0	0.37	GEN 99		
4736560	**Good identification**					**4736560**
Cryptococcus terreus		100.0	0.42	AGL 1		
4736561	**Acceptable identification**					**4736561**
					PSH	
Cryptococcus terreus		94.55	0.44	AGL 1	1	
Candida lusitaniae		5.45	0.10	SUC 9	98	
4736562	**Good identification**					**4736562**
Cryptococcus terreus		100.0	0.41	AGL 1		
4736563	**Good identification**					**4736563**
					HYP	
Cryptococcus terreus		98.11	0.42	AGL 1	1	
Trichosporon sp.		1.89	0.18	SUC 9	99	
4736570	**Good identification**					**4736570**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus terreus		100.0	0.38	AGL 1			
4736571	**Low discrimination**						**4736571**
					PSH		
Cryptococcus terreus		40.41	0.40	AGL 1	1		
Cryptococcus neoformans		26.96	0.25	SUC 9	1		
Cryptococcus humicola complex		26.41	0.43		99		
4736572	**Good identification**						**4736572**
Cryptococcus terreus		100.0	0.36	AGL 1			
4736573	**Low discrimination**						**4736573**
					HYP	PSH	
Cryptococcus terreus		60.20	0.38	AGL 1	1	1	
Cryptococcus humicola complex		36.28	0.41	SUC 9	1	99	
Trichosporon sp.		3.52	0.22		99	1	
4736577	**Low discrimination**						**4736577**
					HYP	PSH	
Cryptococcus humicola complex		70.33	0.45	GEN 99	1	99	
Trichosporon sp.		28.12	0.38	INO 86	99	1	
Candida intermedia		1.56	-.09		2	98	
4736701	**Good identification**						**4736701**
Cryptococcus terreus		100.0	0.36	AGL 1			
4736720	**Good identification**						**4736720**
Cryptococcus terreus		100.0	0.53	AGL 1			
4736721	**Good identification**						**4736721**
Cryptococcus terreus		100.0	0.54	AGL 1			
4736722	**Good identification**						**4736722**
Cryptococcus terreus		100.0	0.51	AGL 1			
4736723	**Good identification**						**4736723**
Cryptococcus terreus		100.0	0.53	AGL 1			
4736730	**Good identification**						**4736730**
Cryptococcus terreus		100.0	0.48	AGL 1			
4736731	**Acceptable identification**						**4736731**
					PSH		
Cryptococcus terreus		94.87	0.50	AGL 1	1		
Cryptococcus neoformans		4.10	0.14		1		
Cryptococcus humicola complex		1.03	0.21		99		
4736732	**Good identification**						**4736732**
Cryptococcus terreus		100.0	0.47	AGL 1			
4736733	**Good identification**						**4736733**
					PSH		
Cryptococcus terreus		99.01	0.48	AGL 1	1		
Cryptococcus humicola complex		0.99	0.19		99		
4736751	**Low discrimination**						**4736751**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		84.33	0.47	GEN 99	99		
Cryptococcus neoformans		12.78	0.14		1		
Cryptococcus terreus		2.89	0.13		1		
4736753	**Acceptable identification**						**4736753**
					HYP	PSH	
Cryptococcus humicola complex		91.20	0.44	GEN 99	1	99	
Trichosporon sp.		5.41	0.22		99	1	
Cryptococcus terreus		3.39	0.12		1	1	
4736755	**Low discrimination**						**4736755**
					PSH		
Cryptococcus humicola complex		86.84	0.51	GEN 99	99		
Cryptococcus neoformans		13.16	0.19		1		
4736757	**Low discrimination**						**4736757**
					HYP	PSH	
Cryptococcus humicola complex		80.33	0.49	GEN 99	1	99	
Trichosporon sp.		19.67	0.38		99	1	
4736761	**Low discrimination**						**4736761**
					PSH		
Cryptococcus terreus		76.47	0.36	AGL 1	1		
Cryptococcus neoformans		18.81	0.14	SUC 9	1		
Cryptococcus humicola complex		4.72	0.21		99		
4736767	**Acceptable identification**						**4736767**
					HYP	PSH	
Trichosporon sp.		91.90	0.42	PRO 13	99	1	
Cryptococcus humicola complex		8.10	0.23	PGU 13	1	99	
4736771	**Low discrimination**						**4736771**
					PSH		
Cryptococcus neoformans		78.50	0.50	PRO 1	1		
Cryptococcus humicola complex		19.69	0.57		99		
Cryptococcus terreus		1.81	0.32		1		
4736773	**Low discrimination**						**4736773**
					PSH		
Cryptococcus humicola complex		83.29	0.55	GEN 99	99		
Cryptococcus terreus		8.32	0.30		1		
Cryptococcus neoformans		4.45	0.14		1		
4736775	**Low discrimination**						**4736775**
					PSH		
Cryptococcus neoformans		79.95	0.55	PRO 1	1		
Cryptococcus humicola complex		20.05	0.62		99		
4736777	**Low discrimination**						**4736777**
					HYP	PSH	
Cryptococcus humicola complex		80.09	0.59	GEN 99	1	99	
Trichosporon sp.		15.64	0.46		99	1	
Cryptococcus neoformans		4.28	0.19		1	1	
4737120	**Good identification**						**4737120**
Cryptococcus terreus		100.0	0.44	AGL 1			
4737121	**Good identification**						**4737121**
Cryptococcus terreus		100.0	0.46	AGL 1			
4737122	**Good identification**						**4737122**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus terreus		100.0	0.42	AGL 1			
4737123	**Good identification**						**4737123**
Cryptococcus terreus		100.0	0.44	AGL 1			
4737130	**Good identification**						**4737130**
Cryptococcus terreus		100.0	0.40	AGL 1			
4737131	**Good identification**						**4737131**
					PSH		
Cryptococcus terreus		96.13	0.41	AGL 1	1		
Cryptococcus humicola complex		3.87	0.22	CEL 91	99		
4737132	**Good identification**						**4737132**
Cryptococcus terreus		100.0	0.38	AGL 1			
4737133	**Acceptable identification**						**4737133**
					HYP	PSH	
Cryptococcus terreus		90.94	0.40	AGL 1	1	1	
Trichosporon sp. RAF- MEL-		5.68	0.06	CEL 91	99	1	
Cryptococcus humicola complex		3.38	0.20		1	99	
4737151	**Good identification**						**4737151**
Cryptococcus humicola complex		96.30	0.48	INO 86			
Candida lusitaniae		3.70	0.04	CEL 93			
4737153	**Good identification**						**4737153**
Cryptococcus humicola complex		100.0	0.46	INO 86			
4737155	**Good identification**						**4737155**
					PSH		
Cryptococcus humicola complex		97.50	0.53	INO 86	99		
Rhodotorula mucilaginosa		1.43	0.07	CEL 93	1		
Cryptococcus neoformans		1.07	-.01		1		
4737157	**Good identification**						**4737157**
Cryptococcus humicola complex		100.0	0.51	INO 86			
4737171	**Low discrimination**						**4737171**
					PSH		
Cryptococcus humicola complex		75.13	0.59	INO 86	99		
Cryptococcus neoformans		21.73	0.31	CEL 93	1		
Cryptococcus terreus		1.86	0.23		1		
4737173	**Good identification**						**4737173**
					HYP	PSH	
Cryptococcus humicola complex		90.82	0.56	INO 86	1	99	
Trichosporon sp. RAF- MEL-		6.18	0.17	CEL 93	99	1	
Cryptococcus terreus		2.45	0.21		1	1	
4737174	**Good identification**						**4737174**
					PSH		
Rhodotorula mucilaginosa		96.26	0.47	PGU 1	1		
Cryptococcus humicola complex		1.68	0.27		99		
Cryptococcus albidus		1.57	0.30		1		
4737175	**Low discrimination**						**4737175**
					PSH		
Cryptococcus humicola complex		59.59	0.63	INO 86	99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Rhodotorula mucilaginosa		22.93	0.43	CEL 93	1		
Cryptococcus neoformans		17.23	0.36		1		
4737177	**Very good identification**						**4737177**
					PSH		
Cryptococcus humicola complex		98.04	0.61	INO 86	99		
Cryptococcus albidus		0.79	0.26	CEL 93	1		
Rhodotorula mucilaginosa		0.51	0.07		1		
4737277	**Good identification**						**4737277**
Cryptococcus humicola complex		100.0	0.39	GLU 99			
4737320	**Good identification**						**4737320**
Cryptococcus terreus		100.0	0.36	AGL 1			
4737321	**Good identification**						**4737321**
Cryptococcus terreus		100.0	0.38	AGL 1			
4737323	**Good identification**						**4737323**
Cryptococcus terreus		100.0	0.36	AGL 1			
4737337	**Good identification**						**4737337**
Cryptococcus humicola complex		100.0	0.39	CEL 93			
4737351	**Very good identification**						**4737351**
					PSH		
Cryptococcus humicola complex		95.88	0.62	CEL 93	99		
Cryptococcus neoformans		4.12	0.20		1		
4737353	**Very good identification**						**4737353**
Cryptococcus humicola complex		100.0	0.60	CEL 93			
4737355	**Very good identification**						**4737355**
					PSH		
Cryptococcus humicola complex		95.88	0.67	CEL 93	99		
Cryptococcus neoformans		4.12	0.24		1		
4737357	**Very good identification**						**4737357**
Cryptococcus humicola complex		100.0	0.65	CEL 93			
4737367	**Low discrimination**						**4737367**
					PSH		
Cryptococcus humicola complex		88.54	0.39	CEL 93	99		
Cryptococcus albidus		11.46	0.26	GAL 99	1		
4737371	**Low discrimination**						**4737371**
					PSH		
Cryptococcus neoformans		53.01	0.56	PRO 1	1		
Cryptococcus humicola complex		46.92	0.73		99		
Cryptococcus terreus		0.07	0.15		1		
4737373	**Very good identification**						**4737373**
					HYP	PSH	
Cryptococcus humicola complex		97.55	0.71	CEL 93	1	99	
Cryptococcus neoformans		1.48	0.20		1	1	
Trichosporon sp. RAF- MEL-		0.72	0.14		99	1	
4737375	**Low discrimination**						**4737375**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus neoformans		53.02	0.61	PRO 1	1	
Cryptococcus humicola complex		46.92	0.77		99	
Cryptococcus albidus		0.03	0.23		1	
4737376	**Low discrimination**					**4737376**
					PSH	
Cryptococcus humicola complex		76.80	0.39	CEL 93	99	
Cryptococcus albidus		23.20	0.33	MAL 99	1	
4737377	**Very good identification**					**4737377**
					PSH	
Cryptococcus humicola complex		98.31	0.75	CEL 93	99	
Cryptococcus neoformans		1.49	0.24		1	
Cryptococcus albidus		0.13	0.26		1	
4737455	**Good identification**					**4737455**
Cryptococcus humicola complex		100.0	0.37	GLU 99		
4737471	**Good identification**					**4737471**
					PSH	
Cryptococcus humicola complex		96.84	0.43	GLU 99	99	
Cryptococcus neoformans		3.16	-.02	INO 86	1	
4737473	**Good identification**					**4737473**
Cryptococcus humicola complex		100.0	0.41	GLU 99		
4737475	**Good identification**					**4737475**
					PSH	
Cryptococcus humicola complex		96.84	0.47	GLU 99	99	
Cryptococcus neoformans		3.16	0.03	INO 86	1	
4737477	**Good identification**					**4737477**
Cryptococcus humicola complex		97.83	0.45	GLU 99		
Candida intermedia		2.17	-.09	INO 86		
4737500	**Good identification**					**4737500**
Cryptococcus terreus		100.0	0.44	AGL 1		
4737501	**Good identification**					**4737501**
Cryptococcus terreus		100.0	0.46	AGL 1		
4737502	**Good identification**					**4737502**
Cryptococcus terreus		100.0	0.42	AGL 1		
4737503	**Good identification**					**4737503**
Cryptococcus terreus		100.0	0.44	AGL 1		
4737510	**Good identification**					**4737510**
Cryptococcus terreus		100.0	0.40	AGL 1		
4737511	**Low discrimination**					**4737511**
					PSH	
Cryptococcus terreus		87.55	0.41	AGL 1	1	
Cryptococcus humicola complex		12.45	0.32	TRE 91	99	
4737512	**Good identification**					**4737512**
Cryptococcus terreus		100.0	0.38	AGL 1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4737513	**Low discrimination**						**4737513**
					PSH		
Cryptococcus terreus		88.41	0.40	AGL 1	1		
Cryptococcus humicola complex		11.59	0.30	TRE 91	99		
4737515	**Good identification**						**4737515**
Cryptococcus humicola complex		100.0	0.37	INO 86			
4737520	**Very good identification**						**4737520**
Cryptococcus terreus		100.0	0.62	AGL 1			
4737521	**Very good identification**						**4737521**
Cryptococcus terreus		100.0	0.64	AGL 1			
4737522	**Very good identification**						**4737522**
Cryptococcus terreus		100.0	0.61	AGL 1			
4737523	**Very good identification**						**4737523**
Cryptococcus terreus		100.0	0.62	AGL 1			
4737530	**Very good identification**						**4737530**
Cryptococcus terreus		100.0	0.58	AGL 1			
4737531	**Good identification**						**4737531**
					PSH		
Cryptococcus terreus		94.82	0.59	AGL 1	1		
Cryptococcus humicola complex		5.02	0.43		99		
Cryptococcus neoformans		0.16	-.02		1		
4737532	**Very good identification**						**4737532**
Cryptococcus terreus		100.0	0.56	AGL 1			
4737533	**Good identification**						**4737533**
					HYP	PSH	
Cryptococcus terreus		93.15	0.58	AGL 1	1	1	
Cryptococcus humicola complex		4.54	0.41		1	99	
Trichosporon sp. RAF- MEL-		2.30	0.17		99	1	
4737535	**Low discrimination**						**4737535**
					PSH		
Cryptococcus humicola complex		87.71	0.47	INO 86	99		
Cryptococcus terreus		9.42	0.23	SUC 99	1		
Cryptococcus neoformans		2.86	0.03		1		
4737537	**Low discrimination**						**4737537**
					PSH		
Cryptococcus humicola complex		87.82	0.45	INO 86	99		
Cryptococcus terreus		10.23	0.22	SUC 99	1		
Candida intermedia		1.95	-.09		98		
4737545	**Good identification**						**4737545**
Cryptococcus humicola complex		100.0	0.37	INO 86			
4737551	**Good identification**						**4737551**
					PSH		
Cryptococcus humicola complex		94.06	0.69	INO 86	99		
Candida lusitaniae		5.17	0.28		98		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus terreus		0.66	0.23		1		
4737553	**Very good identification**						**4737553**
					HYP	PSH	
Cryptococcus humicola complex		98.88	0.66	INO 86	1	99	
Cryptococcus terreus		0.75	0.21		1	1	
Trichosporon sp.		0.36	0.22		99	1	
4737554	**Acceptable identification**						**4737554**
					PSH		
Cryptococcus humicola complex		93.59	0.37	INO 86	99		
Cryptococcus albidus		6.41	0.19	MAL 99	1		
4737555	**Very good identification**						**4737555**
					PSH		
Cryptococcus humicola complex		99.88	0.73	INO 86	99		
Cryptococcus neoformans		0.12	0.03		1		
4737557	**Very good identification**						**4737557**
					HYP	PSH	
Cryptococcus humicola complex		98.17	0.71	INO 86	1	99	
Trichosporon sp.		1.49	0.38		99	1	
Candida intermedia		0.34	0.03		2	98	
4737560	**Acceptable identification**						**4737560**
					PSH		
Cryptococcus terreus		92.14	0.44	AGL 1	1		
Cryptococcus albidus		4.23	0.30	SUC 9	1		
Candida lusitaniae		3.63	0.07		98		
4737561	**Low discrimination**						**4737561**
					PSH		
Cryptococcus terreus		61.86	0.46	AGL 1	1		
Cryptococcus humicola complex		18.61	0.43	SUC 9	99		
Candida lusitaniae		17.93	0.24		98		
4737562	**Acceptable identification**						**4737562**
Cryptococcus terreus		92.24	0.42	AGL 1			
Cryptococcus albidus		7.76	0.33	SUC 9			
4737563	**Low discrimination**						**4737563**
					HYP	PSH	
Cryptococcus terreus		73.84	0.44	AGL 1	1	1	
Cryptococcus humicola complex		20.48	0.41	SUC 9	1	99	
Trichosporon sp.		3.50	0.27		99	1	
4737564	**Good identification**						**4737564**
Cryptococcus albidus		100.0	0.36	PGU 1			
4737565	**Low discrimination**						**4737565**
					PSH		
Cryptococcus humicola complex		89.14	0.47	INO 86	99		
Cryptococcus albidus		6.26	0.30	GAL 99	1		
Cryptococcus neoformans		2.91	0.03		1		
4737566	**Good identification**						**4737566**
Cryptococcus albidus		100.0	0.40	PGU 1			
4737567	**Low discrimination**						**4737567**
					HYP	PSH	
Cryptococcus humicola complex		51.67	0.45	INO 86	1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		36.39	0.42	GAL 99	99	1	
Cryptococcus albidus		7.22	0.33		1	1	
4737570	**Low discrimination**						**4737570**
					PSH		
Cryptococcus terreus		53.72	0.40	AGL 1	1		
Cryptococcus humicola complex		35.11	0.43	SUC 9	99		
Candida lusitaniae		5.64	0.10		98		
4737571	**Good identification**						**4737571**
					PSH		
Cryptococcus humicola complex		93.75	0.79	INO 86	99		
Cryptococcus neoformans		3.06	0.34		1		
Cryptococcus terreus		1.77	0.41		1		
4737572	**Low discrimination**						**4737572**
					PSH		
Cryptococcus terreus		57.07	0.38	AGL 1	1		
Cryptococcus humicola complex		34.39	0.41	SUC 9	99		
Cryptococcus albidus		8.54	0.33		1		
4737573	**Very good identification**						**4737573**
					HYP	PSH	
Cryptococcus humicola complex		95.62	0.77	INO 86	1	99	
Cryptococcus terreus		1.96	0.40		1	1	
Trichosporon sp. RAF- MEL-		1.96	0.28		99	1	
4737574	**Low discrimination**						**4737574**
					PSH		
Cryptococcus humicola complex		80.65	0.47	INO 86	99		
Cryptococcus albidus		13.22	0.36	MAL 99	1		
Rhodotorula mucilaginosa		3.50	0.10		1		
4737575	**Very good identification**						**4737575**
					PSH		
Cryptococcus humicola complex		96.51	0.84	INO 86	99		
Cryptococcus neoformans		3.15	0.39		1		
Candida intermedia		0.24	0.13		98		
4737576	**Low discrimination**						**4737576**
					PSH		
Cryptococcus humicola complex		74.18	0.45	INO 86	99		
Cryptococcus albidus		24.18	0.40	MAL 99	1		
Candida intermedia		1.64	-.09		98		
4737577	**Very good identification**						**4737577**
					HYP	PSH	
Cryptococcus humicola complex		96.52	0.81	INO 86	1	99	
Candida intermedia		2.14	0.28		2	98	
Trichosporon sp.		1.17	0.46		99	1	
4737651	**Good identification**						**4737651**
Cryptococcus humicola complex		100.0	0.47	GLU 99			
4737653	**Good identification**						**4737653**
Cryptococcus humicola complex		100.0	0.44	GLU 99			
4737655	**Good identification**						**4737655**
Cryptococcus humicola complex		100.0	0.51	GLU 99			
4737657	**Good identification**						**4737657**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.49	GLU 99			
4737671	**Low discrimination**						**4737671**
					PSH		
Cryptococcus humicola complex		88.69	0.57	GLU 99	99		
Cryptococcus neoformans		11.31	0.23		1		
4737673	**Good identification**						**4737673**
Cryptococcus humicola complex		100.0	0.55	GLU 99			
4737675	**Low discrimination**						**4737675**
					PSH		
Cryptococcus humicola complex		88.69	0.62	GLU 99	99		
Cryptococcus neoformans		11.31	0.28		1		
4737677	**Very good identification**						**4737677**
					HYP	PSH	
Cryptococcus humicola complex		99.41	0.59	GLU 99	1	99	
Trichosporon sp.		0.59	0.19		99	1	
4737700	**Good identification**						**4737700**
Cryptococcus terreus		100.0	0.36	AGL 1			
4737701	**Good identification**						**4737701**
Cryptococcus terreus		100.0	0.38	AGL 1			
4737703	**Good identification**						**4737703**
Cryptococcus terreus		100.0	0.36	AGL 1			
4737711	**Low discrimination**						**4737711**
					PSH		
Cryptococcus humicola complex		70.25	0.47	SUC 99	99		
Cryptococcus terreus		29.75	0.33		1		
4737713	**Low discrimination**						**4737713**
					PSH		
Cryptococcus humicola complex		68.52	0.44	SUC 99	99		
Cryptococcus terreus		31.48	0.32		1		
4737715	**Good identification**						**4737715**
Cryptococcus humicola complex		100.0	0.51	SUC 99			
4737717	**Good identification**						**4737717**
Cryptococcus humicola complex		100.0	0.49	SUC 99			
4737720	**Good identification**						**4737720**
Cryptococcus terreus		100.0	0.54	AGL 1			
4737721	**Very good identification**						**4737721**
					PSH		
Cryptococcus terreus		99.50	0.56	AGL 1	1		
Cryptococcus humicola complex		0.50	0.21		99		
4737722	**Good identification**						**4737722**
Cryptococcus terreus		100.0	0.53	AGL 1			
4737723	**Good identification**						**4737723**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Cryptococcus terreus		99.54	0.54	AGL 1	1		
Cryptococcus humicola complex		0.46	0.19		99		
4737730	**Good identification**						**4737730**
					PSH		
Cryptococcus terreus		98.93	0.50	AGL 1	1		
Cryptococcus humicola complex		1.07	0.21		99		
4737731	**Low discrimination**						**4737731**
					PSH		
Cryptococcus terreus		50.24	0.51	AGL 1	1		
Cryptococcus humicola complex		44.13	0.57		99		
Cryptococcus neoformans		5.63	0.23		1		
4737732	**Good identification**						**4737732**
					PSH		
Cryptococcus terreus		99.01	0.48	AGL 1	1		
Cryptococcus humicola complex		0.99	0.19		99		
4737733	**Low discrimination**						**4737733**
					HYP	PSH	
Cryptococcus terreus		53.92	0.50	AGL 1	1	1	
Cryptococcus humicola complex		43.68	0.55		1	99	
Trichosporon sp. RAF- MEL-		2.40	0.14		99	1	
4737735	**Low discrimination**						**4737735**
					PSH		
Cryptococcus humicola complex		88.18	0.62	SUC 99	99		
Cryptococcus neoformans		11.25	0.28		1		
Cryptococcus terreus		0.57	0.15		1		
4737737	**Very good identification**						**4737737**
					HYP	PSH	
Cryptococcus humicola complex		98.72	0.59	SUC 99	1	99	
Cryptococcus terreus		0.69	0.14		1	1	
Trichosporon sp.		0.58	0.19		99	1	
4737741	**Acceptable identification**						**4737741**
					PSH		
Cryptococcus humicola complex		93.07	0.47	GAL 99	99		
Cryptococcus terreus		6.93	0.20		1		
4737743	**Low discrimination**						**4737743**
					HYP	PSH	
Cryptococcus humicola complex		84.36	0.44	GAL 99	1	99	
Trichosporon sp.		8.82	0.27		99	1	
Cryptococcus terreus		6.81	0.18		1	1	
4737745	**Good identification**						**4737745**
Cryptococcus humicola complex		100.0	0.51	GAL 99			
4737747	**Low discrimination**						**4737747**
					HYP	PSH	
Cryptococcus humicola complex		69.86	0.49	GAL 99	1	99	
Trichosporon sp.		30.14	0.42		99	1	
4737750	**Good identification**						**4737750**
					PSH		
Cryptococcus humicola complex		96.69	0.47	MAL 99	99		
Cryptococcus terreus		3.31	0.13		1		
4737751	**Very good identification**						**4737751**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Cryptococcus humicola complex		99.48	0.83		99		
Cryptococcus neoformans		0.48	0.23		1		
Cryptococcus terreus		0.04	0.15		1		
4737752	**Good identification**						**4737752**
					PSH		
Cryptococcus humicola complex		96.42	0.44	MAL 99	99		
Cryptococcus terreus		3.58	0.12		1		
4737753	**Very good identification**						**4737753**
					HYP	PSH	
Cryptococcus humicola complex		99.78	0.81		1	99	
Trichosporon sp.		0.18	0.31		99	1	
Cryptococcus terreus		0.05	0.13		1	1	
4737754	**Good identification**						**4737754**
					PSH		
Cryptococcus humicola complex		98.90	0.51	MAL 99	99		
Cryptococcus albidus		1.10	0.19		1		
4737755	**Very good identification**						**4737755**
					PSH		
Cryptococcus humicola complex		99.52	0.87		99		
Cryptococcus neoformans		0.48	0.28		1		
4737756	**Good identification**						**4737756**
					PSH		
Cryptococcus humicola complex		97.83	0.49	MAL 99	99		
Cryptococcus albidus		2.17	0.22		1		
4737757	**Very good identification**						**4737757**
					HYP	PSH	
Cryptococcus humicola complex		99.26	0.85		1	99	
Trichosporon sp.		0.74	0.46		99	1	
4737760	**Low discrimination**						**4737760**
					PSH		
Cryptococcus terreus		84.33	0.36	AGL 1	1		
Cryptococcus albidus		10.47	0.30	SUC 9	1		
Cryptococcus humicola complex		5.20	0.21		99		
4737761	**Low discrimination**						**4737761**
					PSH		
Cryptococcus humicola complex		74.83	0.57	GAL 99	99		
Cryptococcus terreus		14.98	0.38		1		
Cryptococcus neoformans		9.55	0.23		1		
4737763	**Low discrimination**						**4737763**
					HYP	PSH	
Cryptococcus humicola complex		75.89	0.55	GAL 99	1	99	
Cryptococcus terreus		16.47	0.36		1	1	
Trichosporon sp.		6.33	0.35		99	1	
4737764	**Low discrimination**						**4737764**
					PSH		
Cryptococcus albidus		72.54	0.36	PGU 1	1		
Cryptococcus humicola complex		27.46	0.25		99		
4737765	**Low discrimination**						**4737765**
					PSH		
Cryptococcus humicola complex		87.80	0.62	GAL 99	99		
Cryptococcus neoformans		11.20	0.28		1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		1.00	0.30		1		
4737766	**Low discrimination**						**4737766**
					PSH		
Cryptococcus albidus		84.01	0.40	PGU 1	1		
Cryptococcus humicola complex		15.99	0.23		99		
4737767	**Low discrimination**						**4737767**
					HYP	PSH	
Cryptococcus humicola complex		73.17	0.59	GAL 99	1	99	
Trichosporon sp.		25.17	0.51		99	1	
Cryptococcus albidus		1.66	0.33		1	1	
4737770	**Low discrimination**						**4737770**
					PSH		
Cryptococcus humicola complex		80.65	0.57	MAL 99	99		
Cryptococcus neoformans		10.29	0.23		1		
Cryptococcus terreus		7.43	0.32		1		
4737771	**Low discrimination**						**4737771**
					PSH		
Cryptococcus humicola complex		88.59	0.93		99		
Cryptococcus neoformans		11.30	0.59		1		
Cryptococcus terreus		0.10	0.33		1		
4737772	**Low discrimination**						**4737772**
					PSH		
Cryptococcus humicola complex		87.69	0.55	MAL 99	99		
Cryptococcus terreus		8.76	0.30		1		
Cryptococcus albidus		3.55	0.33		1		
4737773	**Very good identification**						**4737773**
					HYP	PSH	
Cryptococcus humicola complex		99.33	0.91		1	99	
Trichosporon sp. RAF- MEL-		0.22	0.24		99	1	
Cryptococcus neoformans		0.17	0.23		1	1	
4737774	**Low discrimination**						**4737774**
					PSH		
Cryptococcus humicola complex		86.64	0.62	MAL 99	99		
Cryptococcus neoformans		11.05	0.28		1		
Cryptococcus albidus		2.31	0.36		1		
4737775	**Low discrimination**						**4737775**
					PSH		
Cryptococcus humicola complex		88.67	0.98		99		
Cryptococcus neoformans		11.31	0.64		1		
Cryptococcus albidus		0.01	0.30		1		
4737776	**Good identification**						**4737776**
					HYP	PSH	
Cryptococcus humicola complex		94.43	0.59	MAL 99	1	99	
Cryptococcus albidus		5.01	0.40		1	1	
Trichosporon sp.		0.56	0.19		99	1	
4737777	**Excellent identification**						**4737777**
					HYP	PSH	
Cryptococcus humicola complex		99.19	0.96		1	99	
Trichosporon sp.		0.59	0.55		99	1	
Cryptococcus neoformans		0.17	0.28		1	1	
4743771	**Good identification**						**4743771**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.40	BGL 99			
4743773	**Good identification**						**4743773**
Cryptococcus humicola complex		100.0	0.37	BGL 99			
4743775	**Good identification**						**4743775**
Cryptococcus humicola complex		100.0	0.44	BGL 99			
4743777	**Good identification**						**4743777**
					HYP	PSH	
Cryptococcus humicola complex		95.26	0.42	BGL 99	1	99	
Trichosporon sp.		4.74	0.18		99	1	
4747571	**Good identification**						**4747571**
Cryptococcus humicola complex		100.0	0.36	BGL 99			
4747575	**Acceptable identification**						**4747575**
Cryptococcus humicola complex		94.73	0.40	BGL 99			
Candida guilliermondii		5.27	-.09	INO 86			
4747577	**Low discrimination**						**4747577**
					HYP	PSH	
Cryptococcus humicola complex		70.32	0.38	BGL 99	1	99	
Candida intermedia		15.73	0.03	INO 86	2	98	
Trichosporon sp.		13.96	0.25		99	1	
4747751	**Good identification**						**4747751**
Cryptococcus humicola complex		100.0	0.40	BGL 99			
4747753	**Good identification**						**4747753**
Cryptococcus humicola complex		100.0	0.37	BGL 99			
4747755	**Good identification**						**4747755**
Cryptococcus humicola complex		100.0	0.44	BGL 99			
4747757	**Low discrimination**						**4747757**
					HYP	PSH	
Cryptococcus humicola complex		89.16	0.42	BGL 99	1	99	
Trichosporon sp.		10.84	0.25		99	1	
4747771	**Good identification**						**4747771**
Cryptococcus humicola complex		100.0	0.50	BGL 99			
4747773	**Good identification**						**4747773**
					HYP	PSH	
Cryptococcus humicola complex		97.70	0.48	BGL 99	1	99	
Trichosporon sp.		2.30	0.18		99	1	
4747775	**Good identification**						**4747775**
Cryptococcus humicola complex		100.0	0.55	BGL 99			
4747777	**Acceptable identification**						**4747777**
					HYP	PSH	
Cryptococcus humicola complex		91.16	0.52	BGL 99	1	99	
Trichosporon sp.		8.84	0.34		99	1	
4750767	**Good identification**						**4750767**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.37	PRO 13			
4750777	**Good identification**						**4750777**
Trichosporon sp.		100.0	0.42	PRO 13			
4751567	**Good identification**						**4751567**
Trichosporon sp.		100.0	0.37	PRO 13			
4751577	**Low discrimination**						**4751577**
					HYP	PSH	
Trichosporon sp.		74.04	0.42	PRO 13	99	1	
Candida intermedia		13.45	0.05	PGU 13	2	98	
Cryptococcus humicola complex		12.51	0.28	XYL 88	1	99	
4751747	**Good identification**						**4751747**
Trichosporon sp.		100.0	0.37	PRO 13			
4751757	**Low discrimination**						**4751757**
					HYP	PSH	
Trichosporon sp.		78.38	0.42	PRO 13	99	1	
Cryptococcus humicola complex		21.62	0.31	PGU 13	1	99	
4751767	**Good identification**						**4751767**
Trichosporon sp.		100.0	0.46	PRO 13			
4751771	**Good identification**						**4751771**
Cryptococcus humicola complex		100.0	0.40	RHA 99			
4751773	**Low discrimination**						**4751773**
					HYP	PSH	
Cryptococcus humicola complex		58.79	0.37	RHA 99	1	99	
Trichosporon sp.		41.21	0.35		99	1	
4751775	**Good identification**						**4751775**
Cryptococcus humicola complex		100.0	0.44	RHA 99			
4751777	**Low discrimination**						**4751777**
					HYP	PSH	
Trichosporon sp.		74.30	0.50	PRO 13	99	1	
Cryptococcus humicola complex		25.70	0.42	PGU 13	1	99	
4752577	**Low discrimination**						**4752577**
					HYP	PSH	
Trichosporon sp.		77.07	0.37	PRO 13	99	1	
Cryptococcus humicola complex		22.94	0.28	PGU 13	1	99	
4752757	**Low discrimination**						**4752757**
					HYP	PSH	
Trichosporon sp.		67.30	0.37	PRO 13	99	1	
Cryptococcus humicola complex		32.70	0.31	PGU 13	1	99	
4752767	**Good identification**						**4752767**
Trichosporon sp.		100.0	0.42	PRO 13			
4752771	**Good identification**						**4752771**
Cryptococcus humicola complex		100.0	0.40	GEN 99			

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
4752773	**Low discrimination**						**4752773**
					HYP	PSH	
Cryptococcus humicola complex		71.54	0.37	GEN 99	1	99	
Trichosporon sp.		28.46	0.30		99	1	
4752775	**Good identification**						**4752775**
Cryptococcus humicola complex		100.0	0.44	GEN 99			
4752777	**Low discrimination**						**4752777**
					HYP	PSH	
Trichosporon sp.		62.14	0.46	PRO 13	99	1	
Cryptococcus humicola complex		37.86	0.42	PGU 13	1	99	
4753155	**Good identification**						**4753155**
Cryptococcus humicola complex		100.0	0.35	INO 86			
4753171	**Good identification**						**4753171**
Cryptococcus humicola complex		100.0	0.41	INO 86			
4753173	**Good identification**						**4753173**
Cryptococcus humicola complex		100.0	0.39	INO 86			
4753175	**Good identification**						**4753175**
Cryptococcus humicola complex		100.0	0.46	INO 86			
4753177	**Good identification**						**4753177**
Cryptococcus humicola complex		100.0	0.43	INO 86			
4753351	**Good identification**						**4753351**
Cryptococcus humicola complex		100.0	0.45	CEL 93			
4753353	**Good identification**						**4753353**
Cryptococcus humicola complex		100.0	0.43	CEL 93			
4753355	**Good identification**						**4753355**
Cryptococcus humicola complex		100.0	0.50	CEL 93			
4753357	**Good identification**						**4753357**
Cryptococcus humicola complex		100.0	0.47	CEL 93			
4753371	**Very good identification**						**4753371**
Cryptococcus humicola complex		100.0	0.55	CEL 93			
4753373	**Good identification**						**4753373**
Cryptococcus humicola complex		100.0	0.53	CEL 93			
4753375	**Very good identification**						**4753375**
Cryptococcus humicola complex		100.0	0.60	CEL 93			
4753377	**Very good identification**						**4753377**
					HYP	PSH	
Cryptococcus humicola complex		99.34	0.58	CEL 93	1	99	
Trichosporon sp.		0.66	0.18		99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4753551	**Good identification**						**4753551**
Cryptococcus humicola complex		100.0	0.51	INO 86			
4753553	**Good identification**						**4753553**
					HYP	PSH	
Cryptococcus humicola complex		97.00	0.49	INO 86	1	99	
Trichosporon sp.		3.00	0.21		99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4753555	**Very good identification**						**4753555**
Cryptococcus humicola complex		100.0	0.56	INO 86			
4753557	**Low discrimination**						**4753557**
					HYP	PSH	
Cryptococcus humicola complex		88.68	0.53	INO 86	1	99	
Trichosporon sp.		11.32	0.37		99	1	
4753567	**Low discrimination**						**4753567**
					HYP	PSH	
Trichosporon sp.		85.55	0.42	PRO 13	99	1	
Cryptococcus humicola complex		14.45	0.28	PGU 13	1	99	
4753571	**Very good identification**						**4753571**
Cryptococcus humicola complex		100.0	0.62	INO 86			
4753573	**Very good identification**						**4753573**
					HYP	PSH	
Cryptococcus humicola complex		97.59	0.59	INO 86	1	99	
Trichosporon sp.		2.41	0.30		99	1	
4753575	**Very good identification**						**4753575**
Cryptococcus humicola complex		99.56	0.66	INO 86			
Candida intermedia		0.23	-.06				
Candida guilliermondii		0.21	-.09				
4753577	**Low discrimination**						**4753577**
					HYP	PSH	
Cryptococcus humicola complex		89.13	0.64	INO 86	1	99	
Trichosporon sp.		9.08	0.46		99	1	
Candida intermedia		1.80	0.09		2	98	
4753671	**Good identification**						**4753671**
Cryptococcus humicola complex		100.0	0.40	GLU 99			
4753673	**Good identification**						**4753673**
Cryptococcus humicola complex		100.0	0.37	GLU 99			
4753675	**Good identification**						**4753675**
Cryptococcus humicola complex		100.0	0.44	GLU 99			
4753677	**Good identification**						**4753677**
					HYP	PSH	
Cryptococcus humicola complex		95.26	0.42	GLU 99	1	99	
Trichosporon sp.		4.74	0.18		99	1	
4753731	**Good identification**						**4753731**
Cryptococcus humicola complex		100.0	0.40	SUC 99			
4753733	**Good identification**						**4753733**
Cryptococcus humicola complex		100.0	0.37	SUC 99			
4753735	**Good identification**						**4753735**
Cryptococcus humicola complex		100.0	0.44	SUC 99			
4753737	**Good identification**						**4753737**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Cryptococcus humicola complex		95.26	0.42	SUC 99	1	99	
Trichosporon sp.		4.74	0.18		99	1	
4753747	**Low discrimination**						**4753747**
					HYP	PSH	
Trichosporon sp.		78.38	0.42	PRO 13	99	1	
Cryptococcus humicola complex		21.62	0.31	PGU 13	1	99	
4753751	**Very good identification**						**4753751**
Cryptococcus humicola complex		100.0	0.65				
4753753	**Very good identification**						**4753753**
					HYP	PSH	
Cryptococcus humicola complex		98.51	0.63		1	99	
Trichosporon sp.		1.49	0.30		99	1	
4753755	**Very good identification**						**4753755**
Cryptococcus humicola complex		100.0	0.70				
4753757	**Good identification**						**4753757**
					HYP	PSH	
Cryptococcus humicola complex		94.13	0.68		1	99	
Trichosporon sp.		5.87	0.46		99	1	
4753761	**Good identification**						**4753761**
Cryptococcus humicola complex		100.0	0.40	GAL 99			
4753763	**Low discrimination**						**4753763**
					HYP	PSH	
Cryptococcus humicola complex		58.79	0.37	GAL 99	1	99	
Trichosporon sp.		41.21	0.35		99	1	
4753765	**Good identification**						**4753765**
Cryptococcus humicola complex		100.0	0.44	GAL 99			
4753767	**Low discrimination**						**4753767**
					HYP	PSH	
Trichosporon sp.		74.30	0.50	PRO 13	99	1	
Cryptococcus humicola complex		25.70	0.42	PGU 13	1	99	
4753770	**Good identification**						**4753770**
Cryptococcus humicola complex		100.0	0.40	MAL 99			
4753771	**Very good identification**						**4753771**
Cryptococcus humicola complex		100.0	0.76				
4753772	**Good identification**						**4753772**
Cryptococcus humicola complex		100.0	0.37	MAL 99			
4753773	**Very good identification**						**4753773**
					HYP	PSH	
Cryptococcus humicola complex		98.81	0.74		1	99	
Trichosporon sp.		1.19	0.39		99	1	
4753774	**Good identification**						**4753774**
Cryptococcus humicola complex		100.0	0.44	MAL 99			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4753775	**Very good identification**						**4753775**
					HYP	PSH	
Cryptococcus humicola complex		99.96	0.80		1	99	
Trichosporon sp.		0.04	0.18		99	1	
4753776	**Good identification**						**4753776**
					HYP	PSH	
Cryptococcus humicola complex		95.26	0.42	MAL 99	1	99	
Trichosporon sp.		4.74	0.18		99	1	
4753777	**Very good identification**						**4753777**
					HYP	PSH	
Cryptococcus humicola complex		95.26	0.78		1	99	
Trichosporon sp.		4.74	0.54		99	1	
4754547	**Good identification**						**4754547**
Trichosporon sp.		100.0	0.36	PRO 13			
4754557	**Good identification**						**4754557**
Trichosporon sp.		100.0	0.40	PRO 13			
4754567	**Good identification**						**4754567**
Trichosporon sp.		100.0	0.44	PRO 13			
4754577	**Good identification**						**4754577**
Trichosporon sp.		100.0	0.49	PRO 13			
4754747	**Good identification**						**4754747**
Trichosporon sp.		100.0	0.44	PRO 13			
4754757	**Good identification**						**4754757**
Trichosporon sp.		100.0	0.49	PRO 13			
4754763	**Good identification**						**4754763**
Trichosporon sp.		100.0	0.37	PRO 13			
4754767	**Good identification**						**4754767**
Trichosporon sp.		100.0	0.53	PRO 13			
4754773	**Good identification**						**4754773**
Trichosporon sp.		100.0	0.42	PRO 13			
4754777	**Very good identification**						**4754777**
					HYP	PSH	
Trichosporon sp.		99.47	0.57	PRO 13	99	1	
Cryptococcus humicola complex		0.54	0.16	PGU 13	1	99	
4755547	**Good identification**						**4755547**
Trichosporon sp.		100.0	0.44	PRO 13			
4755557	**Acceptable identification**						**4755557**
					HYP	PSH	
Trichosporon sp.		90.88	0.49	PRO 13	99	1	
Cryptococcus humicola complex		6.28	0.28	PGU 13	1	99	
Candida intermedia		2.85	-.02		2	98	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4755563	**Good identification**						**4755563**
Trichosporon sp.		100.0	0.37	PRO 13			
4755567	**Good identification**						**4755567**
					HYP	PSH	
Trichosporon sp.		98.25	0.53	PRO 13	99	1	
Candida intermedia		1.75	-.02	PGU 13	2	98	
4755571	**Low discrimination**						**4755571**
Cryptococcus humicola complex		63.45	0.36	RHA 99			
Candida lusitaniae		36.55	0.13	INO 86			
4755573	**Low discrimination**						**4755573**
					HYP	PSH	
Trichosporon sp.		73.67	0.42	PRO 13	99	1	
Cryptococcus humicola complex		26.33	0.34	PGU 13	1	99	
4755577	**Low discrimination**						**4755577**
					HYP	PSH	
Trichosporon sp.		74.79	0.57	PRO 13	99	1	
Candida intermedia		18.73	0.23	PGU 13	2	98	
Cryptococcus humicola complex		6.48	0.38		1	99	
4755743	**Good identification**						**4755743**
Trichosporon sp.		100.0	0.37	PRO 13			
4755747	**Good identification**						**4755747**
Trichosporon sp.		100.0	0.53	PRO 13			
4755751	**Good identification**						**4755751**
Cryptococcus humicola complex		100.0	0.40	RHA 99			
4755753	**Low discrimination**						**4755753**
					HYP	PSH	
Trichosporon sp.		63.15	0.42	PRO 13	99	1	
Cryptococcus humicola complex		36.85	0.37	PGU 13	1	99	
4755755	**Acceptable identification**						**4755755**
					HYP	PSH	
Cryptococcus humicola complex		94.89	0.44	RHA 99	1	99	
Trichosporon sp.		5.11	0.21		99	1	
4755757	**Low discrimination**						**4755757**
					HYP	PSH	
Trichosporon sp.		87.61	0.57	PRO 13	99	1	
Cryptococcus humicola complex		12.40	0.42	PGU 13	1	99	
4755763	**Good identification**						**4755763**
Trichosporon sp.		100.0	0.46	PRO 13			
4755767	**Very good identification**						**4755767**
					HYP	PSH	
Trichosporon sp.		99.70	0.62	PRO 13	99	1	
Cryptococcus humicola complex		0.30	0.16	PGU 13	1	99	
4755771	**Good identification**						**4755771**
Cryptococcus humicola complex		100.0	0.50	RHA 99			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4755773	**Low discrimination**						**4755773**
					HYP	PSH	
Trichosporon sp.		57.74	0.50	PRO 13	99	1	
Cryptococcus humicola complex		42.26	0.48	PGU 13	1	99	
4755775	**Good identification**						**4755775**
					HYP	PSH	
Cryptococcus humicola complex		95.88	0.55	RHA 99	1	99	
Trichosporon sp.		4.12	0.30		99	1	
4755777	**Low discrimination**						**4755777**
					HYP	PSH	
Trichosporon sp.		84.34	0.66	PRO 13	99	1	
Cryptococcus humicola complex		14.96	0.52	PGU 13	1	99	
Candida intermedia		0.70	0.05		2	98	
4756547	**Good identification**						**4756547**
Trichosporon sp.		100.0	0.40	PRO 13			
4756557	**Low discrimination**						**4756557**
					HYP	PSH	
Trichosporon sp.		89.15	0.44	PRO 13	99	1	
Cryptococcus humicola complex		10.85	0.28	PGU 13	1	99	
4756567	**Good identification**						**4756567**
Trichosporon sp.		100.0	0.49	PRO 13			
4756571	**Low discrimination**						**4756571**
Cryptococcus humicola complex		63.45	0.36	GEN 99			
Candida lusitaniae		36.55	0.13	INO 86			
4756573	**Low discrimination**						**4756573**
					HYP	PSH	
Trichosporon sp.		61.36	0.37	PRO 13	99	1	
Cryptococcus humicola complex		38.64	0.34	PGU 13	1	99	
4756575	**Low discrimination**						**4756575**
					HYP	PSH	
Cryptococcus humicola complex		87.26	0.40	GEN 99	1	99	
Candida guilliermondii		4.86	-.09	INO 86	1	99	
Trichosporon sp.		4.36	0.17		99	1	
4756577	**Low discrimination**						**4756577**
					HYP	PSH	
Trichosporon sp.		86.14	0.53	PRO 13	99	1	
Cryptococcus humicola complex		13.15	0.38	PGU 13	1	99	
Candida intermedia		0.71	-.09		2	98	
4756747	**Good identification**						**4756747**
Trichosporon sp.		100.0	0.49	PRO 13			
4756751	**Good identification**						**4756751**
Cryptococcus humicola complex		100.0	0.40	GEN 99			
4756753	**Low discrimination**						**4756753**
					HYP	PSH	
Cryptococcus humicola complex		50.70	0.37	GEN 99	1	99	
Trichosporon sp.		49.30	0.37		99	1	
4756755	**Good identification**						**4756755**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Cryptococcus humicola complex		97.03	0.44	GEN 99	1	99	
Trichosporon sp.		2.97	0.17		99	1	
4756757	**Low discrimination**						**4756757**
					HYP	PSH	
Trichosporon sp.		80.05	0.53	PRO 13	99	1	
Cryptococcus humicola complex		19.95	0.42	PGU 13	1	99	
4756763	**Good identification**						**4756763**
Trichosporon sp.		100.0	0.42	PRO 13			
4756767	**Very good identification**						**4756767**
					HYP	PSH	
Trichosporon sp.		99.47	0.57	PRO 13	99	1	
Cryptococcus humicola complex		0.54	0.16	PGU 13	1	99	
4756771	**Good identification**						**4756771**
Cryptococcus humicola complex		100.0	0.50	GEN 99			
4756773	**Low discrimination**						**4756773**
					HYP	PSH	
Cryptococcus humicola complex		56.32	0.48	GEN 99	1	99	
Trichosporon sp.		43.68	0.46		99	1	
4756775	**Good identification**						**4756775**
					HYP	PSH	
Cryptococcus humicola complex		97.62	0.55	GEN 99	1	99	
Trichosporon sp.		2.38	0.25		99	1	
4756777	**Low discrimination**						**4756777**
					HYP	PSH	
Trichosporon sp.		76.19	0.61	PRO 13	99	1	
Cryptococcus humicola complex		23.82	0.52	PGU 13	1	99	
4757151	**Acceptable identification**						**4757151**
Cryptococcus humicola complex		91.41	0.41	INO 86			
Candida lusitaniae		8.59	0.04	CEL 93			
4757153	**Good identification**						**4757153**
Cryptococcus humicola complex		100.0	0.39	INO 86			
4757155	**Good identification**						**4757155**
Cryptococcus humicola complex		100.0	0.46	INO 86			
4757157	**Good identification**						**4757157**
					HYP	PSH	
Cryptococcus humicola complex		96.77	0.43	INO 86	1	99	
Trichosporon sp.		3.23	0.17	CEL 93	99	1	
4757171	**Good identification**						**4757171**
Cryptococcus humicola complex		97.56	0.52	INO 86			
Candida lusitaniae		2.44	0.04	CEL 93			
4757173	**Good identification**						**4757173**
Cryptococcus humicola complex		100.0	0.49	INO 86			
4757175	**Very good identification**						**4757175**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		98.73	0.56	INO 86	99		
Candida guilliermondii		0.74	-.09	CEL 93	99		
Candida famata1		0.54	0.02		1		
4757177	**Good identification**						**4757177**
					HYP	PSH	
Cryptococcus humicola complex		96.72	0.54	INO 86	1	99	
Trichosporon sp.		2.58	0.25	CEL 93	99	1	
Candida intermedia		0.70	-.09		2	98	
4757351	**Very good identification**						**4757351**
Cryptococcus humicola complex		100.0	0.55	CEL 93			
4757353	**Good identification**						**4757353**
Cryptococcus humicola complex		100.0	0.53	CEL 93			
4757355	**Very good identification**						**4757355**
Cryptococcus humicola complex		100.0	0.60	CEL 93			
4757357	**Very good identification**						**4757357**
					HYP	PSH	
Cryptococcus humicola complex		98.40	0.58	CEL 93	1	99	
Trichosporon sp.		1.61	0.25		99	1	
4757371	**Very good identification**						**4757371**
Cryptococcus humicola complex		100.0	0.66	CEL 93			
4757373	**Very good identification**						**4757373**
					HYP	PSH	
Cryptococcus humicola complex		99.69	0.64	CEL 93	1	99	
Trichosporon sp.		0.31	0.18		99	1	
4757375	**Very good identification**						**4757375**
Cryptococcus humicola complex		100.0	0.70	CEL 93			
4757377	**Very good identification**						**4757377**
					HYP	PSH	
Cryptococcus humicola complex		98.72	0.68	CEL 93	1	99	
Trichosporon sp.		1.28	0.34		99	1	
4757471	**Good identification**						**4757471**
Cryptococcus humicola complex		100.0	0.36	GLU 99			
4757475	**Acceptable identification**						**4757475**
Cryptococcus humicola complex		94.73	0.40	GLU 99			
Candida guilliermondii		5.27	-.09	INO 86			
4757477	**Low discrimination**						**4757477**
					HYP	PSH	
Cryptococcus humicola complex		79.83	0.38	GLU 99	1	99	
Trichosporon sp.		15.85	0.25	INO 86	99	1	
Candida intermedia		4.33	-.09		2	98	
4757531	**Low discrimination**						**4757531**
					PSH		
Cryptococcus humicola complex		85.26	0.36	INO 86	99		
Cryptococcus terreus		14.74	0.15	SUC 99	1		
4757535	**Acceptable identification**						**4757535**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		94.73	0.40	INO 86			
Candida guilliermondii		5.27	-.09	SUC 99			
4757537	**Low discrimination**						**4757537**
					HYP	PSH	
Cryptococcus humicola complex		79.83	0.38	INO 86	1	99	
Trichosporon sp.		15.85	0.25	SUC 99	99	1	
Candida intermedia		4.33	-.09		2	98	
4757547	**Acceptable identification**						**4757547**
					HYP	PSH	
Trichosporon sp.		93.54	0.49	PRO 13	99	1	
Cryptococcus humicola complex		6.46	0.28	PGU 13	1	99	
4757551	**Low discrimination**						**4757551**
Cryptococcus humicola complex		88.15	0.62	INO 86			
Candida lusitaniae		11.85	0.28				
4757553	**Good identification**						**4757553**
					HYP	PSH	
Cryptococcus humicola complex		94.31	0.59	INO 86	1	99	
Trichosporon sp.		5.69	0.37		99	1	
4757555	**Very good identification**						**4757555**
					HYP	PSH	
Cryptococcus humicola complex		99.60	0.66	INO 86	1	99	
Candida guilliermondii		0.21	-.09		1	99	
Trichosporon sp.		0.19	0.17		99	1	
4757557	**Low discrimination**						**4757557**
					HYP	PSH	
Cryptococcus humicola complex		79.53	0.64	INO 86	1	99	
Trichosporon sp.		19.80	0.53		99	1	
Candida intermedia		0.68	0.03		2	98	
4757563	**Low discrimination**						**4757563**
					HYP	PSH	
Trichosporon sp.		73.67	0.42	PRO 13	99	1	
Cryptococcus humicola complex		26.33	0.34	PGU 13	1	99	
4757565	**Low discrimination**						**4757565**
					HYP	PSH	
Cryptococcus humicola complex		87.45	0.40	INO 86	1	99	
Trichosporon sp.		7.69	0.21	GAL 99	99	1	
Candida guilliermondii		4.87	-.09		1	99	
4757567	**Good identification**						**4757567**
					HYP	PSH	
Trichosporon sp.		90.41	0.57	PRO 13	99	1	
Cryptococcus humicola complex		7.83	0.38	PGU 13	1	99	
Candida intermedia		1.75	0.03		2	98	
4757570	**Low discrimination**						**4757570**
Cryptococcus humicola complex		71.78	0.36	INO 86			
Candida lusitaniae		28.22	0.10	MAL 99			
4757571	**Very good identification**						**4757571**
Cryptococcus humicola complex		96.46	0.72	INO 86			
Candida lusitaniae		3.45	0.28				

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida guilliermondii		0.10	-.09				
4757573	**Very good identification**						**4757573**
					HYP	PSH	
Cryptococcus humicola complex		95.32	0.70	INO 86	1	99	
Trichosporon sp.		4.59	0.46		99	1	
Candida intermedia		0.09	-.09		2	98	
4757574	**Acceptable identification**						**4757574**
Cryptococcus humicola complex		94.73	0.40	INO 86			
Candida guilliermondii		5.27	-.09	MAL 99			
4757575	**Good identification**						**4757575**
Cryptococcus humicola complex		94.01	0.76	INO 86			
Candida guilliermondii		5.23	0.28				
Candida intermedia		0.58	0.13				
4757576	**Low discrimination**						**4757576**
					HYP	PSH	
Cryptococcus humicola complex		79.83	0.38	INO 86	1	99	
Trichosporon sp.		15.85	0.25	MAL 99	99	1	
Candida intermedia		4.33	-.09		2	98	
4757577	**Low discrimination**						**4757577**
					HYP	PSH	
Cryptococcus humicola complex		79.78	0.74	INO 86	1	99	
Trichosporon sp.		15.84	0.61		99	1	
Candida intermedia		4.33	0.28		2	98	
4757651	**Good identification**						**4757651**
Cryptococcus humicola complex		100.0	0.40	GLU 99			
4757653	**Good identification**						**4757653**
Cryptococcus humicola complex		100.0	0.37	GLU 99			
4757655	**Good identification**						**4757655**
Cryptococcus humicola complex		100.0	0.44	GLU 99			
4757657	**Low discrimination**						**4757657**
					HYP	PSH	
Cryptococcus humicola complex		89.16	0.42	GLU 99	1	99	
Trichosporon sp.		10.84	0.25		99	1	
4757671	**Good identification**						**4757671**
Cryptococcus humicola complex		100.0	0.50	GLU 99			
4757673	**Good identification**						**4757673**
					HYP	PSH	
Cryptococcus humicola complex		97.70	0.48	GLU 99	1	99	
Trichosporon sp.		2.30	0.18		99	1	
4757675	**Good identification**						**4757675**
Cryptococcus humicola complex		100.0	0.55	GLU 99			
4757677	**Acceptable identification**						**4757677**
					HYP	PSH	
Cryptococcus humicola complex		91.16	0.52	GLU 99	1	99	
Trichosporon sp.		8.84	0.34		99	1	

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
4757711	**Good identification**						**4757711**
	Cryptococcus humicola complex	100.0	0.40	SUC 99			
4757713	**Good identification**						**4757713**
	Cryptococcus humicola complex	100.0	0.37	SUC 99			
4757715	**Good identification**						**4757715**
	Cryptococcus humicola complex	100.0	0.44	SUC 99			
4757717	**Low discrimination**						**4757717**
					HYP	PSH	
	Cryptococcus humicola complex	89.16	0.42	SUC 99	1	99	
	Trichosporon sp.	10.84	0.25		99	1	
4757731	**Good identification**						**4757731**
	Cryptococcus humicola complex	100.0	0.50	SUC 99			
4757733	**Good identification**						**4757733**
					HYP	PSH	
	Cryptococcus humicola complex	97.70	0.48	SUC 99	1	99	
	Trichosporon sp.	2.30	0.18		99	1	
4757735	**Good identification**						**4757735**
	Cryptococcus humicola complex	100.0	0.55	SUC 99			
4757737	**Acceptable identification**						**4757737**
					HYP	PSH	
	Cryptococcus humicola complex	91.16	0.52	SUC 99	1	99	
	Trichosporon sp.	8.84	0.34		99	1	
4757741	**Good identification**						**4757741**
	Cryptococcus humicola complex	100.0	0.40	GAL 99			
4757743	**Low discrimination**						**4757743**
					HYP	PSH	
	Trichosporon sp.	63.15	0.42	PRO 13	99	1	
	Cryptococcus humicola complex	36.85	0.37	PGU 13	1	99	
4757745	**Acceptable identification**						**4757745**
					HYP	PSH	
	Cryptococcus humicola complex	94.89	0.44	GAL 99	1	99	
	Trichosporon sp.	5.11	0.21		99	1	
4757747	**Low discrimination**						**4757747**
					HYP	PSH	
	Trichosporon sp.	87.61	0.57	PRO 13	99	1	
	Cryptococcus humicola complex	12.40	0.42	PGU 13	1	99	
4757750	**Good identification**						**4757750**
	Cryptococcus humicola complex	100.0	0.40	MAL 99			
4757751	**Very good identification**						**4757751**
	Cryptococcus humicola complex	100.0	0.76				
4757752	**Good identification**						**4757752**
	Cryptococcus humicola complex	100.0	0.37	MAL 99			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4757753	**Very good identification**						**4757753**
					HYP	PSH	
Cryptococcus humicola complex		97.14	0.74		1	99	
Trichosporon sp.		2.86	0.46		99	1	
4757754	**Good identification**						**4757754**
Cryptococcus humicola complex		100.0	0.44	MAL 99			
4757755	**Very good identification**						**4757755**
					HYP	PSH	
Cryptococcus humicola complex		99.91	0.80		1	99	
Trichosporon sp.		0.09	0.25		99	1	
4757756	**Low discrimination**						**4757756**
					HYP	PSH	
Cryptococcus humicola complex		89.16	0.42	MAL 99	1	99	
Trichosporon sp.		10.84	0.25		99	1	
4757757	**Low discrimination**						**4757757**
					HYP	PSH	
Cryptococcus humicola complex		89.16	0.78		1	99	
Trichosporon sp.		10.84	0.61		99	1	
4757761	**Good identification**						**4757761**
Cryptococcus humicola complex		100.0	0.50	GAL 99			
4757763	**Low discrimination**						**4757763**
					HYP	PSH	
Trichosporon sp.		57.74	0.50	PRO 13	99	1	
Cryptococcus humicola complex		42.26	0.48	PGU 13	1	99	
4757765	**Good identification**						**4757765**
					HYP	PSH	
Cryptococcus humicola complex		95.88	0.55	GAL 99	1	99	
Trichosporon sp.		4.12	0.30		99	1	
4757767	**Low discrimination**						**4757767**
					HYP	PSH	
Trichosporon sp.		84.93	0.66	PRO 13	99	1	
Cryptococcus humicola complex		15.07	0.52	PGU 13	1	99	
4757770	**Good identification**						**4757770**
Cryptococcus humicola complex		100.0	0.50	MAL 99			
4757771	**Very good identification**						**4757771**
					HYP	PSH	
Cryptococcus humicola complex		99.98	0.86		1	99	
Trichosporon sp.		0.02	0.18		99	1	
4757772	**Good identification**						**4757772**
					HYP	PSH	
Cryptococcus humicola complex		97.70	0.48	MAL 99	1	99	
Trichosporon sp.		2.30	0.18		99	1	
4757773	**Very good identification**						**4757773**
					HYP	PSH	
Cryptococcus humicola complex		97.70	0.84		1	99	
Trichosporon sp.		2.30	0.54		99	1	
4757774	**Good identification**						**4757774**
Cryptococcus humicola complex		100.0	0.55	MAL 99			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4757775	**Very good identification**						**4757775**
					HYP	PSH	
Cryptococcus humicola complex		99.91	0.91		1	99	
Trichosporon sp.		0.07	0.34		99	1	
Candida intermedia		0.01	-.06		2	98	
4757776	**Acceptable identification**						**4757776**
					HYP	PSH	
Cryptococcus humicola complex		91.16	0.52	MAL 99	1	99	
Trichosporon sp.		8.84	0.34		99	1	
4757777	**Good identification**						**4757777**
					HYP	PSH	
Cryptococcus humicola complex		91.09	0.89		1	99	
Trichosporon sp.		8.83	0.70		99	1	
Candida intermedia		0.08	0.09		2	98	
4763575	**Good identification**						**4763575**
Cryptococcus humicola complex		100.0	0.37	BGL 99			
4763751	**Good identification**						**4763751**
Cryptococcus humicola complex		100.0	0.36	BGL 99			
4763755	**Good identification**						**4763755**
Cryptococcus humicola complex		100.0	0.41	BGL 99			
4763757	**Good identification**						**4763757**
Cryptococcus humicola complex		100.0	0.39	BGL 99			
4763771	**Good identification**						**4763771**
Cryptococcus humicola complex		100.0	0.47	BGL 99			
4763773	**Good identification**						**4763773**
Cryptococcus humicola complex		100.0	0.44	BGL 99			
4763775	**Good identification**						**4763775**
Cryptococcus humicola complex		100.0	0.51	BGL 99			
4763777	**Good identification**						**4763777**
Cryptococcus humicola complex		100.0	0.49	BGL 99			
4767371	**Good identification**						**4767371**
Cryptococcus humicola complex		100.0	0.37	BGL 99			
4767375	**Good identification**						**4767375**
Cryptococcus humicola complex		100.0	0.41	BGL 99			
4767377	**Good identification**						**4767377**
Cryptococcus humicola complex		100.0	0.39	BGL 99			
4767555	**Good identification**						**4767555**
Cryptococcus humicola complex		100.0	0.37	BGL 99			
4767571	**Good identification**						**4767571**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.43	BGL 99			
4767573	**Good identification**						**4767573**
Cryptococcus humicola complex		100.0	0.41	BGL 99			
4767575	**Good identification**						**4767575**
Cryptococcus humicola complex		100.0	0.47	BGL 99			
4767577	**Good identification**						**4767577**
Cryptococcus humicola complex		100.0	0.45	BGL 99			
4767751	**Good identification**						**4767751**
Cryptococcus humicola complex		100.0	0.47	BGL 99			
4767753	**Good identification**						**4767753**
Cryptococcus humicola complex		100.0	0.44	BGL 99			
4767755	**Good identification**						**4767755**
Cryptococcus humicola complex		100.0	0.51	BGL 99			
4767757	**Good identification**						**4767757**
Cryptococcus humicola complex		100.0	0.49	BGL 99			
4767771	**Very good identification**						**4767771**
Cryptococcus humicola complex		100.0	0.57	BGL 99			
4767773	**Good identification**						**4767773**
Cryptococcus humicola complex		100.0	0.55	BGL 99			
4767775	**Very good identification**						**4767775**
Cryptococcus humicola complex		100.0	0.62	BGL 99			
4767777	**Very good identification**						**4767777**
					HYP	PSH	
Cryptococcus humicola complex		99.41	0.59	BGL 99	1	99	
Trichosporon sp.		0.59	0.19		99	1	
4771751	**Good identification**						**4771751**
Cryptococcus humicola complex		100.0	0.36	RHA 99			
4771755	**Good identification**						**4771755**
Cryptococcus humicola complex		100.0	0.41	RHA 99			
4771757	**Low discrimination**						**4771757**
					HYP	PSH	
Cryptococcus humicola complex		81.88	0.39	RHA 99	1	99	
Trichosporon sp.		18.12	0.27		99	1	
4771771	**Good identification**						**4771771**
Cryptococcus humicola complex		100.0	0.47	RHA 99			
4771773	**Good identification**						**4771773**
					HYP	PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		95.90	0.44	RHA 99	1	99	
Trichosporon sp.		4.10	0.20		99	1	
4771775	**Good identification**						**4771775**
Cryptococcus humicola complex		100.0	0.51	RHA 99			
4771777	**Low discrimination**						**4771777**
					HYP	PSH	
Cryptococcus humicola complex		85.00	0.49	RHA 99	1	99	
Trichosporon sp.		15.00	0.35		99	1	
4772575	**Good identification**						**4772575**
Cryptococcus humicola complex		100.0	0.37	GEN 99			
4772751	**Good identification**						**4772751**
Cryptococcus humicola complex		100.0	0.36	GEN 99			
4772755	**Good identification**						**4772755**
Cryptococcus humicola complex		100.0	0.41	GEN 99			
4772757	**Low discrimination**						**4772757**
					HYP	PSH	
Cryptococcus humicola complex		88.84	0.39	GEN 99	1	99	
Trichosporon sp.		11.16	0.22		99	1	
4772771	**Good identification**						**4772771**
Cryptococcus humicola complex		100.0	0.47	GEN 99			
4772773	**Good identification**						**4772773**
					HYP	PSH	
Cryptococcus humicola complex		97.63	0.44	GEN 99	1	99	
Trichosporon sp.		2.37	0.15		99	1	
4772775	**Good identification**						**4772775**
Cryptococcus humicola complex		100.0	0.51	GEN 99			
4772777	**Acceptable identification**						**4772777**
					HYP	PSH	
Cryptococcus humicola complex		90.90	0.49	GEN 99	1	99	
Trichosporon sp.		9.10	0.31		99	1	
4773151	**Good identification**						**4773151**
Cryptococcus humicola complex		100.0	0.38	INO 86			
4773153	**Good identification**						**4773153**
Cryptococcus humicola complex		100.0	0.36	INO 86			
4773155	**Good identification**						**4773155**
Cryptococcus humicola complex		100.0	0.42	INO 86			
4773157	**Good identification**						**4773157**
Cryptococcus humicola complex		100.0	0.40	INO 86			
4773171	**Good identification**						**4773171**
Cryptococcus humicola complex		100.0	0.48	INO 86			

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
4773173	**Good identification**						**4773173**
Cryptococcus humicola complex		100.0	0.46	INO 86			
4773175	**Good identification**						**4773175**
Cryptococcus humicola complex		100.0	0.53	INO 86			
4773177	**Good identification**						**4773177**
Cryptococcus humicola complex		100.0	0.51	INO 86			
4773351	**Good identification**						**4773351**
Cryptococcus humicola complex		100.0	0.52	CEL 93			
4773353	**Good identification**						**4773353**
Cryptococcus humicola complex		100.0	0.50	CEL 93			
4773355	**Very good identification**						**4773355**
Cryptococcus humicola complex		100.0	0.57	CEL 93			
4773357	**Good identification**						**4773357**
Cryptococcus humicola complex		100.0	0.54	CEL 93			
4773371	**Very good identification**						**4773371**
Cryptococcus humicola complex		100.0	0.62	CEL 93			
4773373	**Very good identification**						**4773373**
Cryptococcus humicola complex		100.0	0.60	CEL 93			
4773375	**Very good identification**						**4773375**
Cryptococcus humicola complex		100.0	0.67	CEL 93			
4773377	**Very good identification**						**4773377**
Cryptococcus humicola complex		100.0	0.65	CEL 93			
4773475	**Good identification**						**4773475**
Cryptococcus humicola complex		100.0	0.37	GLU 99			
4773535	**Good identification**						**4773535**
Cryptococcus humicola complex		100.0	0.37	INO 86			
4773551	**Very good identification**						**4773551**
Cryptococcus humicola complex		100.0	0.58	INO 86			
4773553	**Very good identification**						**4773553**
Cryptococcus humicola complex		100.0	0.56	INO 86			
4773555	**Very good identification**						**4773555**
Cryptococcus humicola complex		100.0	0.63	INO 86			
4773557	**Very good identification**						**4773557**
Cryptococcus humicola complex		99.23	0.60	INO 86	HYP 1	PSH 99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		0.77	0.22		99	1	
4773565	**Good identification**						**4773565**
Cryptococcus humicola complex		100.0	0.37	INO 86			
4773571	**Very good identification**						**4773571**
Cryptococcus humicola complex		100.0	0.69	INO 86			
4773573	**Very good identification**						**4773573**
					HYP	PSH	
Cryptococcus humicola complex		99.85	0.66	INO 86	1	99	
Trichosporon sp.		0.15	0.15		99	1	
4773574	**Good identification**						**4773574**
Cryptococcus humicola complex		100.0	0.37	INO 86			
4773575	**Very good identification**						**4773575**
Cryptococcus humicola complex		100.0	0.73	INO 86			
4773577	**Very good identification**						**4773577**
					HYP	PSH	
Cryptococcus humicola complex		99.38	0.71	INO 86	1	99	
Trichosporon sp.		0.62	0.31		99	1	
4773651	**Good identification**						**4773651**
Cryptococcus humicola complex		100.0	0.36	GLU 99			
4773655	**Good identification**						**4773655**
Cryptococcus humicola complex		100.0	0.41	GLU 99			
4773657	**Good identification**						**4773657**
Cryptococcus humicola complex		100.0	0.39	GLU 99			
4773671	**Good identification**						**4773671**
Cryptococcus humicola complex		100.0	0.47	GLU 99			
4773673	**Good identification**						**4773673**
Cryptococcus humicola complex		100.0	0.44	GLU 99			
4773675	**Good identification**						**4773675**
Cryptococcus humicola complex		100.0	0.51	GLU 99			
4773677	**Good identification**						**4773677**
Cryptococcus humicola complex		100.0	0.49	GLU 99			
4773711	**Good identification**						**4773711**
Cryptococcus humicola complex		100.0	0.36	SUC 99			
4773715	**Good identification**						**4773715**
Cryptococcus humicola complex		100.0	0.41	SUC 99			
4773717	**Good identification**						**4773717**
Cryptococcus humicola complex		100.0	0.39	SUC 99			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
4773731	**Good identification**						**4773731**
Cryptococcus humicola complex		100.0	0.47	SUC 99			
4773733	**Good identification**						**4773733**
Cryptococcus humicola complex		100.0	0.44	SUC 99			
4773735	**Good identification**						**4773735**
Cryptococcus humicola complex		100.0	0.51	SUC 99			
4773737	**Good identification**						**4773737**
Cryptococcus humicola complex		100.0	0.49	SUC 99			
4773741	**Good identification**						**4773741**
Cryptococcus humicola complex		100.0	0.36	GAL 99			
4773745	**Good identification**						**4773745**
Cryptococcus humicola complex		100.0	0.41	GAL 99			
4773747	**Low discrimination**						**4773747**
					HYP	PSH	
Cryptococcus humicola complex		81.88	0.39	GAL 99	1	99	
Trichosporon sp.		18.12	0.27		99	1	
4773750	**Good identification**						**4773750**
Cryptococcus humicola complex		100.0	0.36	MAL 99			
4773751	**Very good identification**						**4773751**
Cryptococcus humicola complex		100.0	0.72				
4773753	**Very good identification**						**4773753**
					HYP	PSH	
Cryptococcus humicola complex		99.91	0.70		1	99	
Trichosporon sp.		0.09	0.15		99	1	
4773754	**Good identification**						**4773754**
Cryptococcus humicola complex		100.0	0.41	MAL 99			
4773755	**Very good identification**						**4773755**
Cryptococcus humicola complex		100.0	0.77				
4773756	**Good identification**						**4773756**
Cryptococcus humicola complex		100.0	0.39	MAL 99			
4773757	**Very good identification**						**4773757**
					HYP	PSH	
Cryptococcus humicola complex		99.62	0.75		1	99	
Trichosporon sp.		0.38	0.31		99	1	
4773761	**Good identification**						**4773761**
Cryptococcus humicola complex		100.0	0.47	GAL 99			
4773763	**Good identification**						**4773763**
					HYP	PSH	
Cryptococcus humicola complex		95.90	0.44	GAL 99	1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		4.10	0.20		99	1	
4773765	**Good identification**						**4773765**
Cryptococcus humicola complex		100.0	0.51	GAL 99			
4773767	**Low discrimination**						**4773767**
					HYP	PSH	
Cryptococcus humicola complex		85.00	0.49	GAL 99	1	99	
Trichosporon sp.		15.00	0.35		99	1	
4773770	**Good identification**						**4773770**
Cryptococcus humicola complex		100.0	0.47	MAL 99			
4773771	**Very good identification**						**4773771**
Cryptococcus humicola complex		100.0	0.83				
4773772	**Good identification**						**4773772**
Cryptococcus humicola complex		100.0	0.44	MAL 99			
4773773	**Very good identification**						**4773773**
					HYP	PSH	
Cryptococcus humicola complex		99.93	0.81		1	99	
Trichosporon sp.		0.07	0.24		99	1	
4773774	**Good identification**						**4773774**
Cryptococcus humicola complex		100.0	0.51	MAL 99			
4773775	**Very good identification**						**4773775**
Cryptococcus humicola complex		100.0	0.87				
4773776	**Good identification**						**4773776**
Cryptococcus humicola complex		100.0	0.49	MAL 99			
4773777	**Very good identification**						**4773777**
					HYP	PSH	
Cryptococcus humicola complex		99.70	0.85		1	99	
Trichosporon sp.		0.30	0.39		99	1	
4774767	**Good identification**						**4774767**
Trichosporon sp.		100.0	0.38	PRO 13			
4774777	**Acceptable identification**						**4774777**
					HYP	PSH	
Trichosporon sp.		91.90	0.42	PRO 13	99	1	
Cryptococcus humicola complex		8.10	0.23	PGU 13	1	99	
4775371	**Low discrimination**						**4775371**
					PSH		
Cryptococcus humicola complex		73.70	0.37	RHA 99	99		
Cryptococcus neoformans		26.30	0.11	CEL 93	1		
4775375	**Low discrimination**						**4775375**
					PSH		
Cryptococcus humicola complex		73.70	0.41	RHA 99	99		
Cryptococcus neoformans		26.30	0.15	CEL 93	1		
4775377	**Good identification**						**4775377**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.39	RHA 99			
4775555	**Good identification**						**4775555**
Cryptococcus humicola complex		100.0	0.37	RHA 99			
4775567	**Good identification**						**4775567**
Trichosporon sp.		100.0	0.38	PRO 13			
4775571	**Good identification**						**4775571**
Cryptococcus humicola complex		100.0	0.43	RHA 99			
4775573	**Low discrimination**						**4775573**
					HYP	PSH	
Cryptococcus humicola complex		85.41	0.41	RHA 99	1	99	
Trichosporon sp.		14.59	0.27	INO 86	99	1	
4775575	**Good identification**						**4775575**
Cryptococcus humicola complex		100.0	0.47	RHA 99			
4775577	**Low discrimination**						**4775577**
					HYP	PSH	
Cryptococcus humicola complex		58.67	0.45	RHA 99	1	99	
Trichosporon sp.		41.33	0.42	INO 86	99	1	
4775747	**Good identification**						**4775747**
Trichosporon sp.		100.0	0.38	PRO 13			
4775751	**Good identification**						**4775751**
Cryptococcus humicola complex		100.0	0.47	RHA 99			
4775753	**Acceptable identification**						**4775753**
					HYP	PSH	
Cryptococcus humicola complex		90.53	0.44	RHA 99	1	99	
Trichosporon sp.		9.47	0.27		99	1	
4775755	**Good identification**						**4775755**
Cryptococcus humicola complex		100.0	0.51	RHA 99			
4775757	**Low discrimination**						**4775757**
					HYP	PSH	
Cryptococcus humicola complex		69.86	0.49	RHA 99	1	99	
Trichosporon sp.		30.14	0.42		99	1	
4775767	**Good identification**						**4775767**
					HYP	PSH	
Trichosporon sp.		95.24	0.47	PRO 13	99	1	
Cryptococcus humicola complex		4.76	0.23	PGU 13	1	99	
4775771	**Very good identification**						**4775771**
					PSH		
Cryptococcus humicola complex		96.13	0.57	RHA 99	99		
Cryptococcus neoformans		3.87	0.14		1		
4775773	**Acceptable identification**						**4775773**
					HYP	PSH	
Cryptococcus humicola complex		92.30	0.55	RHA 99	1	99	
Trichosporon sp.		7.70	0.35		99	1	
4775775	**Very good identification**						**4775775**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Cryptococcus humicola complex		96.13	0.62	RHA 99	99		
Cryptococcus neoformans		3.87	0.19		1		
4775777	**Low discrimination**						**4775777**
					HYP	PSH	
Cryptococcus humicola complex		74.41	0.59	RHA 99	1	99	
Trichosporon sp.		25.60	0.51		99	1	
4776371	**Low discrimination**						**4776371**
					PSH		
Cryptococcus humicola complex		73.70	0.37	GEN 99	99		
Cryptococcus neoformans		26.30	0.11	CEL 93	1		
4776375	**Low discrimination**						**4776375**
					PSH		
Cryptococcus humicola complex		73.70	0.41	GEN 99	99		
Cryptococcus neoformans		26.30	0.15	CEL 93	1		
4776377	**Good identification**						**4776377**
Cryptococcus humicola complex		100.0	0.39	GEN 99			
4776555	**Good identification**						**4776555**
Cryptococcus humicola complex		100.0	0.37	GEN 99			
4776571	**Good identification**						**4776571**
Cryptococcus humicola complex		100.0	0.43	GEN 99			
4776573	**Acceptable identification**						**4776573**
					HYP	PSH	
Cryptococcus humicola complex		91.17	0.41	GEN 99	1	99	
Trichosporon sp.		8.84	0.22	INO 86	99	1	
4776575	**Good identification**						**4776575**
Cryptococcus humicola complex		100.0	0.47	GEN 99			
4776577	**Low discrimination**						**4776577**
					HYP	PSH	
Cryptococcus humicola complex		71.44	0.45	GEN 99	1	99	
Trichosporon sp.		28.56	0.38	INO 86	99	1	
4776751	**Good identification**						**4776751**
Cryptococcus humicola complex		100.0	0.47	GEN 99			
4776753	**Acceptable identification**						**4776753**
					HYP	PSH	
Cryptococcus humicola complex		94.40	0.44	GEN 99	1	99	
Trichosporon sp.		5.60	0.22		99	1	
4776755	**Good identification**						**4776755**
Cryptococcus humicola complex		100.0	0.51	GEN 99			
4776757	**Low discrimination**						**4776757**
					HYP	PSH	
Cryptococcus humicola complex		80.33	0.49	GEN 99	1	99	
Trichosporon sp.		19.67	0.38		99	1	
4776767	**Acceptable identification**						**4776767**
					HYP	PSH	
Trichosporon sp.		91.90	0.42	PRO 13	99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		8.10	0.23	PGU 13	1	99	
4776771	**Very good identification**						**4776771**
					PSH		
Cryptococcus humicola complex		96.13	0.57	GEN 99	99		
Cryptococcus neoformans		3.87	0.14		1		
4776773	**Good identification**						**4776773**
					HYP	PSH	
Cryptococcus humicola complex		95.48	0.55	GEN 99	1	99	
Trichosporon sp.		4.52	0.31		99	1	
4776775	**Very good identification**						**4776775**
					PSH		
Cryptococcus humicola complex		96.13	0.62	GEN 99	99		
Cryptococcus neoformans		3.87	0.19		1		
4776777	**Low discrimination**						**4776777**
					HYP	PSH	
Cryptococcus humicola complex		83.67	0.59	GEN 99	1	99	
Trichosporon sp.		16.34	0.46		99	1	
4777151	**Good identification**						**4777151**
Cryptococcus humicola complex		100.0	0.48	INO 86			
4777153	**Good identification**						**4777153**
Cryptococcus humicola complex		100.0	0.46	INO 86			
4777155	**Good identification**						**4777155**
Cryptococcus humicola complex		100.0	0.53	INO 86			
4777157	**Good identification**						**4777157**
Cryptococcus humicola complex		100.0	0.51	INO 86			
4777171	**Very good identification**						**4777171**
Cryptococcus humicola complex		100.0	0.59	INO 86			
4777173	**Very good identification**						**4777173**
Cryptococcus humicola complex		100.0	0.56	INO 86			
4777175	**Very good identification**						**4777175**
					PSH		
Cryptococcus humicola complex		99.32	0.63	INO 86	99		
Rhodotorula mucilaginosa		0.39	0.07	CEL 93	1		
Cryptococcus neoformans		0.29	-.01		1		
4777177	**Very good identification**						**4777177**
Cryptococcus humicola complex		100.0	0.61	INO 86			
4777271	**Good identification**						**4777271**
Cryptococcus humicola complex		100.0	0.37	GLU 99			
4777275	**Good identification**						**4777275**
Cryptococcus humicola complex		100.0	0.41	GLU 99			
4777277	**Good identification**						**4777277**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus humicola complex		100.0	0.39	GLU 99		
4777331	**Good identification**					**4777331**
Cryptococcus humicola complex		100.0	0.37	CEL 93		
4777335	**Good identification**					**4777335**
Cryptococcus humicola complex		100.0	0.41	CEL 93		
4777337	**Good identification**					**4777337**
Cryptococcus humicola complex		100.0	0.39	CEL 93		
4777351	**Very good identification**					**4777351**
Cryptococcus humicola complex		100.0	0.62	CEL 93		
4777353	**Very good identification**					**4777353**
Cryptococcus humicola complex		100.0	0.60	CEL 93		
4777355	**Very good identification**					**4777355**
Cryptococcus humicola complex		100.0	0.67	CEL 93		
4777357	**Very good identification**					**4777357**
Cryptococcus humicola complex		100.0	0.65	CEL 93		
4777361	**Good identification**					**4777361**
Cryptococcus humicola complex		100.0	0.37	CEL 93		
4777365	**Good identification**					**4777365**
Cryptococcus humicola complex		100.0	0.41	CEL 93		
4777367	**Good identification**					**4777367**
Cryptococcus humicola complex		100.0	0.39	CEL 93		
4777370	**Good identification**					**4777370**
Cryptococcus humicola complex		100.0	0.37	CEL 93		
4777371	**Very good identification**					**4777371**
					PSH	
Cryptococcus humicola complex		98.87	0.73	CEL 93	99	
Cryptococcus neoformans		1.13	0.20		1	
4777373	**Very good identification**					**4777373**
Cryptococcus humicola complex		100.0	0.71	CEL 93		
4777374	**Good identification**					**4777374**
Cryptococcus humicola complex		100.0	0.41	CEL 93		
4777375	**Very good identification**					**4777375**
					PSH	
Cryptococcus humicola complex		98.87	0.77	CEL 93	99	
Cryptococcus neoformans		1.13	0.24		1	
4777376	**Good identification**					**4777376**
Cryptococcus humicola complex		100.0	0.39	CEL 93		

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
4777377	**Very good identification**						**4777377**
					HYP	PSH	
Cryptococcus humicola complex		99.92	0.75	CEL 93	1	99	
Trichosporon sp.		0.08	0.19		99	1	
4777455	**Good identification**						**4777455**
Cryptococcus humicola complex		100.0	0.37	GLU 99			
4777471	**Good identification**						**4777471**
Cryptococcus humicola complex		100.0	0.43	GLU 99			
4777473	**Good identification**						**4777473**
Cryptococcus humicola complex		100.0	0.41	GLU 99			
4777475	**Good identification**						**4777475**
Cryptococcus humicola complex		100.0	0.47	GLU 99			
4777477	**Good identification**						**4777477**
Cryptococcus humicola complex		100.0	0.45	GLU 99			
4777515	**Good identification**						**4777515**
Cryptococcus humicola complex		100.0	0.37	INO 86			
4777531	**Low discrimination**						**4777531**
					PSH		
Cryptococcus humicola complex		83.97	0.43	INO 86	99		
Cryptococcus terreus		16.04	0.23	SUC 99	1		
4777533	**Low discrimination**						**4777533**
					PSH		
Cryptococcus humicola complex		82.84	0.41	INO 86	99		
Cryptococcus terreus		17.16	0.22	SUC 99	1		
4777535	**Good identification**						**4777535**
Cryptococcus humicola complex		100.0	0.47	INO 86			
4777537	**Good identification**						**4777537**
Cryptococcus humicola complex		100.0	0.45	INO 86			
4777545	**Good identification**						**4777545**
Cryptococcus humicola complex		100.0	0.37	INO 86			
4777551	**Very good identification**						**4777551**
Cryptococcus humicola complex		100.0	0.69	INO 86			
4777553	**Very good identification**						**4777553**
					HYP	PSH	
Cryptococcus humicola complex		99.63	0.66	INO 86	1	99	
Trichosporon sp.		0.37	0.22		99	1	
4777554	**Good identification**						**4777554**
Cryptococcus humicola complex		100.0	0.37	INO 86			
4777555	**Very good identification**						**4777555**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.73	INO 86			
4777557	**Very good identification**						**4777557**
					HYP	PSH	
Cryptococcus humicola complex		98.50	0.71	INO 86	1	99	
Trichosporon sp.		1.50	0.38		99	1	
4777561	**Good identification**						**4777561**
					PSH		
Cryptococcus humicola complex		96.75	0.43	INO 86	99		
Cryptococcus terreus		3.25	0.09	GAL 99	1		
4777563	**Low discrimination**						**4777563**
					HYP	PSH	
Cryptococcus humicola complex		85.41	0.41	INO 86	1	99	
Trichosporon sp.		14.59	0.27	GAL 99	99	1	
4777565	**Good identification**						**4777565**
Cryptococcus humicola complex		100.0	0.47	INO 86			
4777567	**Low discrimination**						**4777567**
					HYP	PSH	
Cryptococcus humicola complex		58.67	0.45	INO 86	1	99	
Trichosporon sp.		41.33	0.42	GAL 99	99	1	
4777570	**Good identification**						**4777570**
Cryptococcus humicola complex		100.0	0.43	INO 86			
4777571	**Very good identification**						**4777571**
					PSH		
Cryptococcus humicola complex		99.97	0.79	INO 86	99		
Cryptococcus neoformans		0.03	-.02		1		
4777572	**Good identification**						**4777572**
Cryptococcus humicola complex		100.0	0.41	INO 86			
4777573	**Very good identification**						**4777573**
					HYP	PSH	
Cryptococcus humicola complex		99.71	0.77	INO 86	1	99	
Trichosporon sp.		0.29	0.31		99	1	
4777574	**Good identification**						**4777574**
Cryptococcus humicola complex		100.0	0.47	INO 86			
4777575	**Very good identification**						**4777575**
					PSH		
Cryptococcus humicola complex		99.94	0.84	INO 86	99		
Cryptococcus neoformans		0.03	0.03		1		
Candida guilliermondii		0.02	-.09		99		
4777576	**Good identification**						**4777576**
Cryptococcus humicola complex		100.0	0.45	INO 86			
4777577	**Very good identification**						**4777577**
					HYP	PSH	
Cryptococcus humicola complex		98.78	0.81	INO 86	1	99	
Trichosporon sp.		1.20	0.46		99	1	
Candida intermedia		0.02	-.09		2	98	
4777651	**Good identification**						**4777651**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.47	GLU 99			
4777653	**Good identification**						**4777653**
Cryptococcus humicola complex		100.0	0.44	GLU 99			
4777655	**Good identification**						**4777655**
Cryptococcus humicola complex		100.0	0.51	GLU 99			
4777657	**Good identification**						**4777657**
Cryptococcus humicola complex		100.0	0.49	GLU 99			
4777671	**Very good identification**						**4777671**
Cryptococcus humicola complex		100.0	0.57	GLU 99			
4777673	**Good identification**						**4777673**
Cryptococcus humicola complex		100.0	0.55	GLU 99			
4777675	**Very good identification**						**4777675**
Cryptococcus humicola complex		100.0	0.62	GLU 99			
4777677	**Very good identification**						**4777677**
					HYP	PSH	
Cryptococcus humicola complex		99.41	0.59	GLU 99	1	99	
Trichosporon sp.		0.59	0.19		99	1	
4777711	**Good identification**						**4777711**
Cryptococcus humicola complex		100.0	0.47	SUC 99			
4777713	**Good identification**						**4777713**
Cryptococcus humicola complex		100.0	0.44	SUC 99			
4777715	**Good identification**						**4777715**
Cryptococcus humicola complex		100.0	0.51	SUC 99			
4777717	**Good identification**						**4777717**
Cryptococcus humicola complex		100.0	0.49	SUC 99			
4777731	**Very good identification**						**4777731**
					PSH		
Cryptococcus humicola complex		98.86	0.57	SUC 99	99		
Cryptococcus terreus		1.14	0.15		1		
4777733	**Good identification**						**4777733**
					PSH		
Cryptococcus humicola complex		98.77	0.55	SUC 99	99		
Cryptococcus terreus		1.23	0.14		1		
4777735	**Very good identification**						**4777735**
Cryptococcus humicola complex		100.0	0.62	SUC 99			
4777737	**Very good identification**						**4777737**
					HYP	PSH	
Cryptococcus humicola complex		99.41	0.59	SUC 99	1	99	
Trichosporon sp.		0.59	0.19		99	1	
4777741	**Good identification**						**4777741**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.47	GAL 99			
4777743	**Acceptable identification**						**4777743**
					HYP	PSH	
Cryptococcus humicola complex		90.53	0.44	GAL 99	1	99	
Trichosporon sp.		9.47	0.27		99	1	
4777745	**Good identification**						**4777745**
Cryptococcus humicola complex		100.0	0.51	GAL 99			
4777747	**Low discrimination**						**4777747**
					HYP	PSH	
Cryptococcus humicola complex		69.86	0.49	GAL 99	1	99	
Trichosporon sp.		30.14	0.42		99	1	
4777750	**Good identification**						**4777750**
Cryptococcus humicola complex		100.0	0.47	MAL 99			
4777751	**Very good identification**						**4777751**
Cryptococcus humicola complex		100.0	0.83				
4777752	**Good identification**						**4777752**
Cryptococcus humicola complex		100.0	0.44	MAL 99			
4777753	**Very good identification**						**4777753**
					HYP	PSH	
Cryptococcus humicola complex		99.82	0.81		1	99	
Trichosporon sp.		0.18	0.31		99	1	
4777754	**Good identification**						**4777754**
Cryptococcus humicola complex		100.0	0.51	MAL 99			
4777755	**Very good identification**						**4777755**
Cryptococcus humicola complex		100.0	0.87				
4777756	**Good identification**						**4777756**
Cryptococcus humicola complex		100.0	0.49	MAL 99			
4777757	**Very good identification**						**4777757**
					HYP	PSH	
Cryptococcus humicola complex		99.26	0.85		1	99	
Trichosporon sp.		0.74	0.46		99	1	
4777761	**Very good identification**						**4777761**
Cryptococcus humicola complex		100.0	0.57	GAL 99			
4777763	**Acceptable identification**						**4777763**
					HYP	PSH	
Cryptococcus humicola complex		92.30	0.55	GAL 99	1	99	
Trichosporon sp.		7.70	0.35		99	1	
4777765	**Very good identification**						**4777765**
Cryptococcus humicola complex		100.0	0.62	GAL 99			
4777767	**Low discrimination**						**4777767**
					HYP	PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		74.41	0.59	GAL 99	1	99	
Trichosporon sp.		25.60	0.51		99	1	
4777770	**Very good identification**						**4777770**
Cryptococcus humicola complex		100.0	0.57	MAL 99			
4777771	**Excellent identification**						**4777771**
					PSH		
Cryptococcus humicola complex		99.87	0.93		99		
Cryptococcus neoformans		0.13	0.23		1		
4777772	**Good identification**						**4777772**
Cryptococcus humicola complex		100.0	0.55	MAL 99			
4777773	**Very good identification**						**4777773**
					HYP	PSH	
Cryptococcus humicola complex		99.86	0.91		1	99	
Trichosporon sp.		0.14	0.39		99	1	
4777774	**Very good identification**						**4777774**
Cryptococcus humicola complex		100.0	0.62	MAL 99			
4777775	**Excellent identification**						**4777775**
					HYP	PSH	
Cryptococcus humicola complex		99.87	0.98		1	99	
Cryptococcus neoformans		0.13	0.28		1	1	
Trichosporon sp.		0.01	0.19		99	1	
4777776	**Very good identification**						**4777776**
					HYP	PSH	
Cryptococcus humicola complex		99.41	0.59	MAL 99	1	99	
Trichosporon sp.		0.59	0.19		99	1	
4777777	**Excellent identification**						**4777777**
					HYP	PSH	
Cryptococcus humicola complex		99.41	0.96		1	99	
Trichosporon sp.		0.59	0.55		99	1	
5000010	**Very good identification**						**5000010**
					PSH		
Candida catenulata		99.95	0.64	GLU 99	99		
Candida valida		0.02	-.09		99		
Candida inconspicua		0.02	-.09		1		
5000100	**Low discrimination**						**5000100**
					PSH		
Candida valida		36.40	0.64	NGA 1	99		
Candida inconspicua		35.21	0.64		1		
Candida catenulata		22.16	0.64		99		
5000102	**Low discrimination**						**5000102**
					PSH		
Candida valida		83.15	0.45	NGA 1	99		
Candida inconspicua		9.34	0.28	LAC 8	1		
Candida catenulata		5.88	0.28		99		
5000110	**Excellent identification**						**5000110**
					PSH		
Candida catenulata		99.94	1.00		99		
Candida valida		0.02	0.28		99		
Candida inconspicua		0.02	0.28		1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
5000111	**Very good identification**					**5000111**
					PSH	
Candida catenulata		99.91	0.64	MAL 1	99	
Candida lipolytica		0.02	-.02		99	
Candida inconspicua		0.02	-.09		1	
5000112	**Very good identification**					**5000112**
					PSH	
Candida catenulata		99.82	0.64	LAC 1	99	
Candida valida		0.14	0.08		99	
Candida inconspicua		0.02	-.09		1	
5000114	**Very good identification**					**5000114**
					PSH	
Candida catenulata		99.91	0.64	RAF 1	99	
Candida lipolytica		0.02	-.02		99	
Candida magnoliae		0.02	0.08		1	
5000130	**Very good identification**					**5000130**
					PSH	
Candida catenulata		99.93	0.64	TRE 1	99	
Candida glabrata		0.02	-.09		1	
Candida inconspicua		0.02	-.09		1	
5000150	**Very good identification**					**5000150**
					PSH	
Candida catenulata		99.90	0.64	SUC 1	99	
Candida magnoliae		0.04	0.15		1	
Candida inconspicua		0.02	-.09		1	
5000310	**Very good identification**					**5000310**
					PSH	
Candida catenulata		99.95	0.64	INO 1	99	
Candida valida		0.02	-.09		99	
Candida inconspicua		0.02	-.09		1	
5000500	**Low discrimination**					**5000500**
					PSH	
Candida norvegensis		36.24	0.38	NGA 4	99	
Candida valida		23.24	0.28	BGL 99	99	
Candida inconspicua		22.48	0.28		1	
5000510	**Very good identification**					**5000510**
					PSH	
Candida catenulata		99.92	0.64	CEL 1	99	
Candida norvegensis		0.03	0.02		99	
Candida inconspicua		0.02	-.09		1	
5000541	**Good identification**					**5000541**
Candida famata4		100.0	0.49	NGA 1		
5000551	**Good identification**					**5000551**
					PSH	
Candida famata4		99.12	0.53	NGA 1	1	
Candida catenulata		0.88	-.09		99	
5000561	**Good identification**					**5000561**
Candida famata4		100.0	0.48	NGA 1		
5000571	**Good identification**					**5000571**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata4		100.0	0.52	NGA 1			
5001110	**Very good identification**						**5001110**
					PSH		
Candida catenulata		99.92	0.64	GEN 1	99		
Candida magnoliae		0.03	0.11		1		
Candida inconspicua		0.02	-.09		1		
5001500	**Good identification**						**5001500**
					PSH		
Candida norvegensis		98.23	0.39	NGA 4	99		
Candida valida		0.59	-.09	BGL 99	99		
Candida inconspicua		0.57	-.09		1		
5001541	**Good identification**						**5001541**
Candida famata4		100.0	0.36	NGA 1			
5001551	**Good identification**						**5001551**
Candida famata4		100.0	0.39	NGA 1			
5001571	**Good identification**						**5001571**
Candida famata4		100.0	0.38	NGA 1			
5002110	**Very good identification**						**5002110**
					PSH		
Candida catenulata		99.95	0.64	RHA 1	99		
Candida valida		0.02	-.09		99		
Candida inconspicua		0.02	-.09		1		
5002541	**Good identification**						**5002541**
Candida famata4		100.0	0.48	NGA 1			
5002551	**Good identification**						**5002551**
Candida famata4		100.0	0.52	NGA 1			
5002561	**Good identification**						**5002561**
Candida famata4		100.0	0.47	NGA 1			
5002571	**Good identification**						**5002571**
Candida famata4		100.0	0.51	NGA 1			
5003551	**Good identification**						**5003551**
Candida famata4		100.0	0.38	NGA 1			
5003571	**Good identification**						**5003571**
Candida famata4		100.0	0.37	NGA 1			
5004100	**Very good identification**						**5004100**
					PSH		
Candida lambica		97.17	0.64	NGA 1	95		
Candida valida		1.00	0.28		99		
Candida inconspicua		0.97	0.28		1		
5004110	**Good identification**						**5004110**
					HYP	PSH	
Candida catenulata		90.37	0.64	XYL 1	1	99	
Geotrichum candidum		8.10	0.50		99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida lambica		1.47	0.28		1	95	
5004151	**Low discrimination**						**5004151**
					PSH	GET	
Candida dubliniensis		68.63	0.42	AGL 99	99	91	
Candida africana		29.77	0.40		1	99	
Candida parapsilosis		0.88	0.09		99	1	
5004171	**Low discrimination**						**5004171**
					PSH		
Candida dubliniensis		87.15	0.53	AGL 99	99		
Candida africana		5.32	0.35		1		
Candida albicans		4.67	0.30		99		
5004541	**Good identification**						**5004541**
Candida famata4		100.0	0.36	NGA 1			
5004551	**Low discrimination**						**5004551**
					PSH	GET	
Candida famata4		65.96	0.39	NGA 1	1	1	
Candida dubliniensis		23.74	0.06		99	91	
Candida africana		10.30	0.04		1	99	
5006551	**Good identification**						**5006551**
Candida famata4		100.0	0.38	NGA 1			
5006571	**Good identification**						**5006571**
Candida famata4		100.0	0.37	NGA 1			
5010100	**Low discrimination**						**5010100**
					PSH		
Candida norvegensis		69.30	0.62	NGA 4	99		
Candida inconspicua		25.94	0.47		1		
Candida valida		2.19	0.28		99		
5010110	**Very good identification**						**5010110**
					PSH		
Candida catenulata		99.11	0.64	BGL 1	99		
Candida norvegensis		0.53	0.26		99		
Candida inconspicua		0.20	0.11		1		
5010400	**Good identification**						**5010400**
Candida norvegensis		100.0	0.38	NGA 4			
5010500	**Very good identification**						**5010500**
					PSH		
Candida norvegensis		99.91	0.74	NGA 4	99		
Candida inconspicua		0.08	0.11		1		
Candida valida		0.01	-.09		99		
5010501	**Good identification**						**5010501**
					PSH		
Candida norvegensis		97.30	0.38	NGA 4	99		
Candida famata4		2.70	0.31	MAL 1	1		
5010502	**Good identification**						**5010502**
Candida norvegensis		100.0	0.38	NGA 4			
5010504	**Good identification**						**5010504**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida norvegensis		100.0	0.38	NGA 4		
5010510	**Low discrimination**					**5010510**
Candida norvegensis		71.93	0.38	NGA 4		
Candida catenulata		28.07	0.28	GAL 1		
5010511	**Low discrimination**					**5010511**
					PSH	
Candida famata4		76.32	0.35	NGA 1	1	
Candida norvegensis		17.03	0.02	SUC 92	99	
Candida catenulata		6.65	-.09		99	
5010520	**Good identification**					**5010520**
Candida norvegensis		100.0	0.38	NGA 4		
5010540	**Good identification**					**5010540**
					PSH	
Candida norvegensis		99.68	0.38	NGA 4	99	
Candida famata4		0.32	0.14	SUC 1	1	
5010541	**Good identification**					**5010541**
					PSH	
Candida famata4		96.93	0.50	NGA 1	1	
Candida norvegensis		3.07	0.02		99	
5010551	**Good identification**					**5010551**
Candida famata4		100.0	0.54	NGA 1		
5010555	**Good identification**					**5010555**
Candida famata4		100.0	0.35	NGA 1		
5010561	**Good identification**					**5010561**
Candida famata4		100.0	0.49	NGA 1		
5010571	**Good identification**					**5010571**
Candida famata4		100.0	0.53	NGA 1		
5010700	**Good identification**					**5010700**
Candida norvegensis		100.0	0.38	NGA 4		
5011100	**Very good identification**					**5011100**
					PSH	
Candida norvegensis		99.56	0.63	NGA 4	99	
Candida inconspicua		0.35	0.11		1	
Candida valida		0.03	-.09		99	
5011400	**Good identification**					**5011400**
Candida norvegensis		99.74	0.39	NGA 4		
Candida norvegica		0.26	-.12	GLU 99		
5011500	**Very good identification**					**5011500**
Candida norvegensis		99.74	0.75	NGA 4		
Candida norvegica		0.26	0.24			
5011501	**Good identification**					**5011501**
					PSH	
Candida norvegensis		99.29	0.39	NGA 4	99	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		0.45	0.18	MAL 1	1	
Candida norvegica		0.26	-.12		80	
5011502	**Good identification**					**5011502**
Candida norvegensis		99.74	0.39	NGA 4		
Candida norvegica		0.26	-.12	LAC 1		
5011504	**Good identification**					**5011504**
Candida norvegensis		99.74	0.39	NGA 4		
Candida norvegica		0.26	-.12	RAF 1		
5011510	**Good identification**					**5011510**
Candida norvegensis		99.38	0.39	NGA 4		
Candida catenulata		0.36	-.09	GAL 1		
Candida norvegica		0.26	-.12			
5011520	**Good identification**					**5011520**
Candida norvegensis		99.74	0.39	NGA 4		
Candida norvegica		0.26	-.12	TRE 1		
5011540	**Good identification**					**5011540**
Candida norvegensis		99.74	0.39	NGA 4		
Candida norvegica		0.26	-.12	SUC 1		
5011541	**Low discrimination**					**5011541**
					PSH	
Candida famata4		83.73	0.37	NGA 1	1	
Candida norvegensis		16.28	0.03		99	
5011551	**Good identification**					**5011551**
Candida famata4		100.0	0.41	NGA 1		
5011561	**Acceptable identification**					**5011561**
Candida famata4		94.43	0.36	NGA 1		
Cryptococcus albidus		5.58	0.19			
5011566	**Good identification**					**5011566**
Cryptococcus albidus		100.0	0.36	NGA 1		
5011571	**Good identification**					**5011571**
Candida famata4		96.51	0.39	NGA 1		
Cryptococcus albidus		3.49	0.19			
5011576	**Good identification**					**5011576**
Cryptococcus albidus		100.0	0.36	NGA 1		
5011700	**Good identification**					**5011700**
Candida norvegensis		99.74	0.39	NGA 4		
Candida norvegica		0.26	-.12	INO 1		
5011766	**Good identification**					**5011766**
Cryptococcus albidus		100.0	0.36	NGA 1		
5011776	**Good identification**					**5011776**

Code Taxon		ID score	T index	tests against	Differentiation tests			Code
Cryptococcus albidus		100.0	0.36	NGA 1				
5012500	**Good identification**							**5012500**
Candida norvegensis		100.0	0.38	NGA 4				
5012541	**Good identification**							**5012541**
Candida famata4		100.0	0.49	NGA 1				
5012551	**Good identification**							**5012551**
Candida famata4		100.0	0.53	NGA 1				
5012561	**Good identification**							**5012561**
Candida famata4		100.0	0.48	NGA 1				
5012571	**Good identification**							**5012571**
Candida famata4		100.0	0.52	NGA 1				
5013500	**Good identification**							**5013500**
Candida norvegensis		99.74	0.39	NGA 4				
Candida norvegica		0.26	-.12	RHA 1				
5013541	**Good identification**							**5013541**
Candida famata4		100.0	0.36	NGA 1				
5013551	**Good identification**							**5013551**
Candida famata4		100.0	0.39	NGA 1				
5013571	**Good identification**							**5013571**
Candida famata4		100.0	0.38	NGA 1				
5014100	**Low discrimination**							**5014100**
					PSH			
Candida norvegensis		73.28	0.44	NGA 4	99			
Candida lambica		22.92	0.28	XYL 9	95			
Candida inconspicua		2.80	0.11		1			
5014110	**Low discrimination**							**5014110**
					HYP	PSH		
Geotrichum candidum		76.73	0.43	PRO 14	99	1		
Candida catenulata		21.16	0.28	PHE 99	1	99		
Candida norvegensis		1.10	0.07		1	99		
5014111	**Good identification**							**5014111**
					PSH	GET	HYP	
Candida africana		98.03	0.40	NGA 1	1	99	1	
Geotrichum candidum		1.16	0.06		1	1	99	
Candida albicans		0.49	-.06		99	91	9	
5014131	**Low discrimination**							**5014131**
					PSH			
Candida africana		77.71	0.35	NGA 1	1			
Candida albicans		22.29	0.21		99			
5014151	**Low discrimination**							**5014151**
					PSH			
Candida africana		89.69	0.52	NGA 1	1			

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
Candida albicans		9.73	0.30		99		
Candida dubliniensis		0.46	0.06		99		
5014171	**Low discrimination**						**5014171**
					PSH		
Candida albicans		85.63	0.58	AGL 99	99		
Candida africana		13.74	0.47		1		
Candida dubliniensis		0.50	0.17		99		
5014500	**Very good identification**						**5014500**
Candida norvegensis		99.89	0.56	NGA 4			
Candida lambica		0.07	-.09	XYL 9			
Candida norvegica		0.04	-.09				
5014541	**Good identification**						**5014541**
Candida famata4		100.0	0.37	NGA 1			
5014551	**Low discrimination**						**5014551**
					PSH	GET	
Candida famata4		59.83	0.41	NGA 1	1	1	
Candida africana		36.24	0.16		1	99	
Candida albicans		3.93	-.06		99	91	
5014561	**Acceptable identification**						**5014561**
Candida famata4		94.43	0.36	NGA 1			
Cryptococcus albidus		5.58	0.19				
5014566	**Good identification**						**5014566**
Cryptococcus albidus		100.0	0.36	NGA 1			
5014576	**Low discrimination**						**5014576**
					PSH		
Cryptococcus albidus		86.62	0.36	NGA 1	1		
Candida kefyr		13.38	-.04	GEN 90	98		
5014766	**Good identification**						**5014766**
Cryptococcus albidus		100.0	0.36	NGA 1			
5014776	**Good identification**						**5014776**
Cryptococcus albidus		100.0	0.36	NGA 1			
5015100	**Good identification**						**5015100**
Candida norvegensis		99.52	0.44	NGA 4			
Candida lambica		0.29	-.09	XYL 9			
Candida norvegica		0.19	-.09				
5015160	**Good identification**						**5015160**
Cryptococcus albidus		100.0	0.36	NGA 1			
5015162	**Good identification**						**5015162**
Cryptococcus albidus		100.0	0.40	NGA 1			
5015164	**Good identification**						**5015164**
Cryptococcus albidus		100.0	0.43	NGA 1			
5015165	**Good identification**						**5015165**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.36	NGA 1			
5015166	**Good identification**						**5015166**
Cryptococcus albidus		100.0	0.46	NGA 1			
5015167	**Good identification**						**5015167**
Cryptococcus albidus		100.0	0.40	NGA 1			
5015170	**Low discrimination**						**5015170**
					PSH	GET	
Cryptococcus albidus		80.85	0.36	NGA 1	1	1	
Candida albicans		19.15	-.06		99	91	
5015172	**Good identification**						**5015172**
Cryptococcus albidus		100.0	0.40	NGA 1			
5015174	**Good identification**						**5015174**
Cryptococcus albidus		100.0	0.43	NGA 1			
5015175	**Low discrimination**						**5015175**
					PSH	GET	
Cryptococcus albidus		57.97	0.36	NGA 1	1	1	
Candida albicans		42.03	0.03		99	91	
5015176	**Acceptable identification**						**5015176**
					PSH		
Cryptococcus albidus		92.94	0.46	NGA 1	1		
Candida kefyr		7.06	0.01		98		
5015177	**Good identification**						**5015177**
Cryptococcus albidus		100.0	0.40	NGA 1			
5015360	**Good identification**						**5015360**
Cryptococcus albidus		100.0	0.36	NGA 1			
5015362	**Good identification**						**5015362**
Cryptococcus albidus		100.0	0.40	NGA 1			
5015364	**Good identification**						**5015364**
Cryptococcus albidus		100.0	0.43	NGA 1			
5015365	**Good identification**						**5015365**
Cryptococcus albidus		100.0	0.36	NGA 1			
5015366	**Good identification**						**5015366**
Cryptococcus albidus		100.0	0.46	NGA 1			
5015367	**Good identification**						**5015367**
Cryptococcus albidus		100.0	0.40	NGA 1			
5015370	**Good identification**						**5015370**
Cryptococcus albidus		100.0	0.36	NGA 1			
5015372	**Good identification**						**5015372**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.40	NGA 1		
5015374	**Good identification**					**5015374**
Cryptococcus albidus		100.0	0.43	NGA 1		
5015375	**Good identification**					**5015375**
Cryptococcus albidus		100.0	0.36	NGA 1		
5015376	**Good identification**					**5015376**
Cryptococcus albidus		100.0	0.46	NGA 1		
5015377	**Good identification**					**5015377**
Cryptococcus albidus		100.0	0.40	NGA 1		
5015500	**Very good identification**					**5015500**
Candida norvegensis		96.21	0.57	NGA 4		
Candida norvegica		3.79	0.28	XYL 9		
5015546	**Good identification**					**5015546**
Cryptococcus albidus		100.0	0.36	NGA 1		
5015560	**Good identification**					**5015560**
Cryptococcus albidus		100.0	0.43	NGA 1		
5015561	**Low discrimination**					**5015561**
Cryptococcus albidus		75.07	0.36	NGA 1		
Candida famata4		24.93	0.22			
5015562	**Good identification**					**5015562**
Cryptococcus albidus		100.0	0.46	NGA 1		
5015563	**Good identification**					**5015563**
Cryptococcus albidus		100.0	0.40	NGA 1		
5015564	**Good identification**					**5015564**
Cryptococcus albidus		100.0	0.50	NGA 1		
5015565	**Good identification**					**5015565**
Cryptococcus albidus		100.0	0.43	NGA 1		
5015566	**Good identification**					**5015566**
Cryptococcus albidus		100.0	0.53	NGA 1		
5015567	**Good identification**					**5015567**
Cryptococcus albidus		100.0	0.46	NGA 1		
5015570	**Good identification**					**5015570**
Cryptococcus albidus		100.0	0.43	NGA 1		
5015571	**Low discrimination**					**5015571**

PSH GET

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		56.22	0.36	NGA 1	1	1	
Candida famata4		30.46	0.26		1	1	
Candida albicans		13.31	-.06		99	91	
5015572	**Good identification**						**5015572**
Cryptococcus albidus		100.0	0.46	NGA 1			
5015573	**Good identification**						**5015573**
Cryptococcus albidus		100.0	0.40	NGA 1			
5015574	**Good identification**						**5015574**
Cryptococcus albidus		100.0	0.50	NGA 1			
5015575	**Low discrimination**						**5015575**
					PSH		
Cryptococcus albidus		84.14	0.43	NGA 1	1		
Candida membranifaciens		9.86	-.09		99		
Candida intermedia		6.00	-.05		98		
5015576	**Good identification**						**5015576**
					PSH		
Cryptococcus albidus		96.32	0.53	NGA 1	1		
Candida kefyr		3.68	0.03		98		
5015577	**Low discrimination**						**5015577**
					PSH		
Cryptococcus albidus		75.87	0.46	NGA 1	1		
Candida intermedia		24.13	0.10		98		
5015746	**Good identification**						**5015746**
Cryptococcus albidus		100.0	0.36	NGA 1			
5015756	**Good identification**						**5015756**
Cryptococcus albidus		100.0	0.36	NGA 1			
5015760	**Good identification**						**5015760**
Cryptococcus albidus		100.0	0.43	NGA 1			
5015761	**Good identification**						**5015761**
Cryptococcus albidus		100.0	0.36	NGA 1			
5015762	**Good identification**						**5015762**
Cryptococcus albidus		100.0	0.46	NGA 1			
5015763	**Good identification**						**5015763**
Cryptococcus albidus		100.0	0.40	NGA 1			
5015764	**Good identification**						**5015764**
Cryptococcus albidus		100.0	0.50	NGA 1			
5015765	**Good identification**						**5015765**
Cryptococcus albidus		100.0	0.43	NGA 1			
5015766	**Good identification**						**5015766**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.53	NGA 1		
5015767	**Good identification**					**5015767**
Cryptococcus albidus		100.0	0.46	NGA 1		
5015770	**Good identification**					**5015770**
Cryptococcus albidus		100.0	0.43	NGA 1		
5015771	**Good identification**					**5015771**
Cryptococcus albidus		100.0	0.36	NGA 1		
5015772	**Good identification**					**5015772**
Cryptococcus albidus		100.0	0.46	NGA 1		
5015773	**Good identification**					**5015773**
Cryptococcus albidus		100.0	0.40	NGA 1		
5015774	**Good identification**					**5015774**
Cryptococcus albidus		100.0	0.50	NGA 1		
5015775	**Good identification**					**5015775**
Cryptococcus albidus		100.0	0.43	NGA 1		
5015776	**Good identification**					**5015776**
Cryptococcus albidus		100.0	0.53	NGA 1		
5015777	**Good identification**					**5015777**
					PSH	
Cryptococcus albidus		96.95	0.46	NGA 1	1	
Candida intermedia		3.05	-.08		98	
5016541	**Good identification**					**5016541**
Candida famata4		100.0	0.36	NGA 1		
5016551	**Good identification**					**5016551**
Candida famata4		100.0	0.39	NGA 1		
5016571	**Good identification**					**5016571**
Candida famata4		100.0	0.38	NGA 1		
5017164	**Good identification**					**5017164**
Cryptococcus albidus		100.0	0.36	NGA 1		
5017166	**Good identification**					**5017166**
Cryptococcus albidus		100.0	0.40	NGA 1		
5017174	**Good identification**					**5017174**
Cryptococcus albidus		100.0	0.36	NGA 1		
5017176	**Good identification**					**5017176**
Cryptococcus albidus		100.0	0.40	NGA 1		
5017364	**Good identification**					**5017364**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.36	NGA 1		
5017366	**Good identification**					**5017366**
Cryptococcus albidus		100.0	0.40	NGA 1		
5017374	**Good identification**					**5017374**
Cryptococcus albidus		100.0	0.36	NGA 1		
5017376	**Good identification**					**5017376**
Cryptococcus albidus		100.0	0.40	NGA 1		
5017560	**Good identification**					**5017560**
Cryptococcus albidus		100.0	0.36	NGA 1		
5017562	**Good identification**					**5017562**
Cryptococcus albidus		100.0	0.40	NGA 1		
5017564	**Good identification**					**5017564**
Cryptococcus albidus		100.0	0.43	NGA 1		
5017565	**Good identification**					**5017565**
Cryptococcus albidus		100.0	0.36	NGA 1		
5017566	**Good identification**					**5017566**
Cryptococcus albidus		100.0	0.46	NGA 1		
5017567	**Good identification**					**5017567**
Cryptococcus albidus		100.0	0.40	NGA 1		
5017570	**Good identification**					**5017570**
Cryptococcus albidus		100.0	0.36	NGA 1		
5017572	**Good identification**					**5017572**
Cryptococcus albidus		100.0	0.40	NGA 1		
5017574	**Good identification**					**5017574**
Cryptococcus albidus		100.0	0.43	NGA 1		
5017575	**Low discrimination**					**5017575**
					PSH	
Cryptococcus albidus		76.40	0.36	NGA 1	1	
Candida intermedia		23.60	0.00		98	
5017576	**Good identification**					**5017576**
Cryptococcus albidus		100.0	0.46	NGA 1		
5017760	**Good identification**					**5017760**
Cryptococcus albidus		100.0	0.36	NGA 1		
5017762	**Good identification**					**5017762**
Cryptococcus albidus		100.0	0.40	NGA 1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
5017764	**Good identification**						**5017764**
Cryptococcus albidus		100.0	0.43	NGA 1			
5017765	**Good identification**						**5017765**
Cryptococcus albidus		100.0	0.36	NGA 1			
5017766	**Good identification**						**5017766**
Cryptococcus albidus		100.0	0.46	NGA 1			
5017767	**Good identification**						**5017767**
Cryptococcus albidus		100.0	0.40	NGA 1			
5017770	**Good identification**						**5017770**
Cryptococcus albidus		100.0	0.36	NGA 1			
5017772	**Good identification**						**5017772**
Cryptococcus albidus		100.0	0.40	NGA 1			
5017774	**Good identification**						**5017774**
Cryptococcus albidus		100.0	0.43	NGA 1			
5017775	**Good identification**						**5017775**
Cryptococcus albidus		100.0	0.36	NGA 1			
5017776	**Good identification**						**5017776**
Cryptococcus albidus		100.0	0.46	NGA 1			
5017777	**Low discrimination**						**5017777**
					PSH		
Cryptococcus albidus		88.01	0.40	NGA 1	1		
Candida intermedia		11.99	-.03		98		
5020100	**Low discrimination**						**5020100**
					PSH		
Candida lipolytica		77.68	0.50	PHE 99	99		
Candida valida		8.21	0.28		99		
Candida inconspicua		7.94	0.28		1		
5020110	**Very good identification**						**5020110**
					PSH		
Candida catenulata		98.03	0.64	URE 1	99		
Candida lipolytica		1.90	0.34		99		
Candida inconspicua		0.02	-.09		1		
5024110	**Low discrimination**						**5024110**
					HYP	PSH	
Geotrichum candidum		58.25	0.35	PRO 14	99	1	
Candida catenulata		40.31	0.28	PHE 99	1	99	
Candida lipolytica		0.78	-.03	URE 14	1	99	
5030100	**Low discrimination**						**5030100**
					PSH		
Candida lipolytica		78.59	0.37	PHE 99	99		
Candida norvegensis		15.03	0.26		99		
Candida inconspicua		5.62	0.11		1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
5030500	**Good identification**					**5030500**
Candida norvegensis		98.93	0.38	NGA 4		
Candida lipolytica		1.07	0.00	URE 1		
5031500	**Good identification**					**5031500**
Candida norvegensis		99.74	0.39	NGA 4		
Candida norvegica		0.26	-.12	URE 1		
5035166	**Good identification**					**5035166**
Cryptococcus albidus		100.0	0.35	NGA 1		
5035176	**Good identification**					**5035176**
Cryptococcus albidus		100.0	0.35	NGA 1		
5035366	**Good identification**					**5035366**
Cryptococcus albidus		100.0	0.35	NGA 1		
5035376	**Good identification**					**5035376**
Cryptococcus albidus		100.0	0.35	NGA 1		
5035562	**Good identification**					**5035562**
Cryptococcus albidus		100.0	0.35	NGA 1		
5035564	**Good identification**					**5035564**
Cryptococcus albidus		100.0	0.39	NGA 1		
5035566	**Good identification**					**5035566**
Cryptococcus albidus		100.0	0.42	NGA 1		
5035567	**Good identification**					**5035567**
Cryptococcus albidus		100.0	0.35	NGA 1		
5035572	**Good identification**					**5035572**
Cryptococcus albidus		100.0	0.35	NGA 1		
5035574	**Good identification**					**5035574**
Cryptococcus albidus		100.0	0.39	NGA 1		
5035576	**Good identification**					**5035576**
Cryptococcus albidus		100.0	0.42	NGA 1		
5035577	**Good identification**					**5035577**
Cryptococcus albidus		100.0	0.35	NGA 1		
5035762	**Good identification**					**5035762**
Cryptococcus albidus		100.0	0.35	NGA 1		
5035764	**Good identification**					**5035764**
Cryptococcus albidus		100.0	0.39	NGA 1		
5035766	**Good identification**					**5035766**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.42	NGA 1		
5035767	**Good identification**					**5035767**
Cryptococcus albidus		100.0	0.35	NGA 1		
5035772	**Good identification**					**5035772**
Cryptococcus albidus		100.0	0.35	NGA 1		
5035774	**Good identification**					**5035774**
Cryptococcus albidus		100.0	0.39	NGA 1		
5035776	**Good identification**					**5035776**
Cryptococcus albidus		100.0	0.42	NGA 1		
5035777	**Good identification**					**5035777**
Cryptococcus albidus		100.0	0.35	NGA 1		
5037566	**Good identification**					**5037566**
Cryptococcus albidus		100.0	0.35	NGA 1		
5037576	**Good identification**					**5037576**
Cryptococcus albidus		100.0	0.35	NGA 1		
5037766	**Good identification**					**5037766**
Cryptococcus albidus		100.0	0.35	NGA 1		
5037776	**Good identification**					**5037776**
Cryptococcus albidus		100.0	0.35	NGA 1		
5040110	**Very good identification**					**5040110**
					PSH	
Candida catenulata		99.95	0.64	MEL 1	99	
Candida valida		0.02	-.09		99	
Candida inconspicua		0.02	-.09		1	
5050500	**Good identification**					**5050500**
Candida norvegensis		100.0	0.38	NGA 4		
5051500	**Good identification**					**5051500**
Candida norvegensis		99.74	0.39	NGA 4		
Candida norvegica		0.26	-.12	MEL 1		
5100110	**Very good identification**					**5100110**
					PSH	
Candida catenulata		99.95	0.64	AGL 1	99	
Candida valida		0.02	-.09		99	
Candida inconspicua		0.02	-.09		1	
5100143	**Very good identification**					**5100143**
Candida famata2		100.0	0.64	NGA 1		
5100151	**Low discrimination**					**5100151**
					PSH GET	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida dubliniensis		88.17	0.42	XYL 99	99	91	
Candida famata4		4.08	0.43		1	1	
Candida famata2		2.81	0.28		1	1	
5100153	**Very good identification**						**5100153**
					PSH	GET	
Candida famata2		99.68	0.64	NGA 1	1	1	
Candida dubliniensis		0.32	0.06		99	91	
5100171	**Acceptable identification**						**5100171**
					GET		
Candida dubliniensis		90.64	0.53	XYL 99	91		
Candida albicans		4.86	0.30		91		
Candida parapsilosis		2.94	0.28		1		
5100501	**Good identification**						**5100501**
Candida famata4		100.0	0.40	NGA 1			
5100511	**Good identification**						**5100511**
					PSH		
Candida famata4		97.04	0.43	NGA 1	1		
Candida catenulata		2.96	-.09	SUC 92	99		
5100521	**Good identification**						**5100521**
Candida famata4		100.0	0.38	NGA 1			
5100531	**Good identification**						**5100531**
Candida famata4		100.0	0.42	NGA 1			
5100541	**Good identification**						**5100541**
Candida famata4		91.10	0.59	NGA 1			
Candida famata2		8.90	0.28				
5100543	**Very good identification**						**5100543**
Candida famata2		99.90	0.64	NGA 1			
Candida famata4		0.10	0.23				
5100545	**Good identification**						**5100545**
Candida famata4		100.0	0.40	NGA 1			
5100551	**Low discrimination**						**5100551**
Candida famata4		89.80	0.63	NGA 1			
Candida famata2		5.38	0.28				
Candida famata3		3.12	0.26				
5100553	**Very good identification**						**5100553**
Candida famata2		99.83	0.64	NGA 1			
Candida famata4		0.17	0.26				
5100555	**Good identification**						**5100555**
Candida famata4		100.0	0.43	NGA 1			
5100561	**Very good identification**						**5100561**
Candida famata4		100.0	0.57	NGA 1			
5100565	**Good identification**						**5100565**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata4		100.0	0.38	NGA 1			
5100571	**Low discrimination**						**5100571**
					PSH	GET	
Candida famata4		87.21	0.61	NGA 1	1	1	
Candida dubliniensis		7.77	0.17		99	91	
Candida famata3		4.35	0.28		1	1	
5100575	**Good identification**						**5100575**
Candida famata4		100.0	0.42	NGA 1			
5101541	**Good identification**						**5101541**
Candida famata4		100.0	0.45	NGA 1			
5101551	**Good identification**						**5101551**
Candida famata4		95.86	0.49	NGA 1			
Candida famata3		4.14	0.14				
5101561	**Good identification**						**5101561**
Candida famata4		100.0	0.44	NGA 1			
5101571	**Acceptable identification**						**5101571**
Candida famata4		94.16	0.48	NGA 1			
Candida famata3		5.84	0.16				
5102141	**Good identification**						**5102141**
Candida famata4		100.0	0.38	NGA 1			
5102151	**Low discrimination**						**5102151**
					PSH	GET	
Candida famata4		77.28	0.42	NGA 1	1	1	
Candida dubliniensis		19.79	0.06	CEL 92	99	91	
Candida famata3		2.93	0.06		1	1	
5102161	**Good identification**						**5102161**
Candida famata4		100.0	0.37	NGA 1			
5102501	**Good identification**						**5102501**
Candida famata4		100.0	0.38	NGA 1			
5102511	**Good identification**						**5102511**
Candida famata4		100.0	0.42	NGA 1			
5102521	**Good identification**						**5102521**
Candida famata4		100.0	0.37	NGA 1			
5102531	**Good identification**						**5102531**
Candida famata4		100.0	0.41	NGA 1			
5102541	**Very good identification**						**5102541**
Candida famata4		100.0	0.57	NGA 1			
5102545	**Good identification**						**5102545**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata4		100.0	0.38	NGA 1			
5102551	**Very good identification**						**5102551**
Candida famata4		99.60	0.61	NGA 1			
Candida famata3		0.40	0.08				
5102555	**Good identification**						**5102555**
Candida famata4		100.0	0.42	NGA 1			
5102561	**Very good identification**						**5102561**
Candida famata4		100.0	0.56	NGA 1			
5102565	**Good identification**						**5102565**
Candida famata4		100.0	0.37	NGA 1			
5102571	**Very good identification**						**5102571**
Candida famata4		99.42	0.60	NGA 1			
Candida famata3		0.58	0.09				
5102575	**Good identification**						**5102575**
Candida famata4		100.0	0.41	NGA 1			
5103541	**Good identification**						**5103541**
Candida famata4		100.0	0.44	NGA 1			
5103551	**Good identification**						**5103551**
Candida famata4		100.0	0.48	NGA 1			
5103561	**Good identification**						**5103561**
Candida famata4		100.0	0.43	NGA 1			
5103571	**Good identification**						**5103571**
Candida famata4		100.0	0.46	NGA 1			
5104051	**Good identification**						**5104051**
					PSH	GET	
Candida dubliniensis		96.21	0.42	GLU 99	99	91	
Candida africana		1.92	0.16		1	99	
Candida parapsilosis		1.23	0.09		99	1	
5104071	**Acceptable identification**						**5104071**
					GET		
Candida dubliniensis		91.84	0.53	GLU 99	91		
Candida albicans		4.92	0.30		91		
Candida parapsilosis		2.98	0.28		1		
5104111	**Low discrimination**						**5104111**
					PSH	GET	
Candida dubliniensis		68.75	0.42	SUC 99	99	91	
Candida africana		29.82	0.40		1	99	
Candida parapsilosis		0.88	0.09		99	1	
5104131	**Low discrimination**						**5104131**
					PSH		
Candida dubliniensis		87.19	0.53	SUC 99	99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida africana		5.32	0.35		1		
Candida albicans		4.67	0.30		99		
5104141	**Good identification**						**5104141**
					PSH	GET	
Candida dubliniensis		95.75	0.42	GAL 99	99	91	
Candida africana		1.91	0.16		1	99	
Candida parapsilosis		1.23	0.09		99	1	
5104150	**Good identification**						**5104150**
					PSH	GET	
Candida dubliniensis		96.08	0.42	MAL 99	99	91	
Candida africana		1.92	0.16		1	99	
Candida parapsilosis		1.23	0.09		99	1	
5104151	**Very good identification**						**5104151**
					PSH	GET	
Candida dubliniensis		96.20	0.78		99	91	
Candida africana		1.92	0.52		1	99	
Candida parapsilosis		1.23	0.46		99	1	
5104153	**Acceptable identification**						**5104153**
					PSH	GET	
Candida dubliniensis		93.35	0.42	LAC 1	99	91	
Candida famata2		2.98	0.28		1	1	
Candida africana		1.86	0.16		1	99	
5104155	**Acceptable identification**						**5104155**
					PSH		
Candida dubliniensis		93.98	0.42	RAF 1	99		
Candida albicans		1.91	0.12		99		
Candida africana		1.88	0.16		1		
5104161	**Acceptable identification**						**5104161**
					GET		
Candida dubliniensis		91.75	0.53	GAL 99	91		
Candida albicans		4.92	0.30		91		
Candida parapsilosis		2.98	0.28		1		
5104170	**Acceptable identification**						**5104170**
					GET		
Candida dubliniensis		91.84	0.53	MAL 99	91		
Candida albicans		4.92	0.30		91		
Candida parapsilosis		2.98	0.28		1		
5104171	**Good identification**						**5104171**
					GET		
Candida dubliniensis		91.84	0.89		91		
Candida albicans		4.92	0.66		91		
Candida parapsilosis		2.98	0.64		1		
5104173	**Acceptable identification**						**5104173**
					GET		
Candida dubliniensis		91.84	0.53	LAC 1	91		
Candida albicans		4.92	0.30		91		
Candida parapsilosis		2.98	0.28		1		
5104175	**Low discrimination**						**5104175**
					GET		
Candida dubliniensis		83.19	0.53	RAF 1	91		
Candida albicans		13.65	0.39		91		
Candida parapsilosis		2.70	0.28		1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
5104351	**Acceptable identification**						**5104351**
					PSH		
Candida dubliniensis		94.96	0.42	INO 1	99		
Candida albicans		1.93	0.12		99		
Candida africana		1.90	0.16		1		
5104371	**Low discrimination**						**5104371**
					GET		
Candida dubliniensis		83.39	0.53	INO 1	91		
Candida albicans		13.68	0.39		91		
Candida parapsilosis		2.70	0.28		1		
5104541	**Low discrimination**						**5104541**
					PSH	GET	
Candida famata4		85.08	0.45	NGA 1	1	1	
Candida dubliniensis		14.92	0.06		99	91	
5104551	**Low discrimination**						**5104551**
					PSH	GET	
Candida dubliniensis		88.09	0.42	CEL 1	99	91	
Candida famata4		8.28	0.49		1	1	
Candida africana		1.76	0.16		1	99	
5104561	**Low discrimination**						**5104561**
					PSH	GET	
Candida famata4		52.78	0.44	NGA 1	1	1	
Candida dubliniensis		43.48	0.17		99	91	
Candida albicans		2.33	-.06		99	91	
5104571	**Acceptable identification**						**5104571**
					GET		
Candida dubliniensis		90.08	0.53	CEL 1	91		
Candida albicans		4.83	0.30		91		
Candida parapsilosis		2.92	0.28		1		
5105151	**Low discrimination**						**5105151**
					GET		
Candida dubliniensis		85.67	0.42	GEN 1	91		
Candida parapsilosis		10.76	0.27		1		
Candida albicans		1.74	0.12		91		
5105171	**Low discrimination**						**5105171**
					GET		
Candida dubliniensis		67.36	0.53	GEN 1	91		
Candida parapsilosis		21.39	0.46		1		
Candida albicans		11.05	0.39		91		
5105551	**Low discrimination**						**5105551**
					PSH	GET	
Candida famata4		59.32	0.35	NGA 1	1	1	
Candida dubliniensis		36.14	0.06		99	91	
Candida parapsilosis		4.54	-.09		99	1	
5106151	**Good identification**						**5106151**
					PSH	GET	
Candida dubliniensis		95.57	0.42	RHA 1	99	91	
Candida africana		1.91	0.16		1	99	
Candida parapsilosis		1.23	0.09		99	1	
5106171	**Acceptable identification**						**5106171**
					GET		
Candida dubliniensis		91.72	0.53	RHA 1	91		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida albicans		4.91	0.30		91		
Candida parapsilosis		2.98	0.28		1		
5106541	**Good identification**						**5106541**
Candida famata4		100.0	0.44	NGA 1			
5106551	**Low discrimination**						**5106551**
					PSH	GET	
Candida famata4		88.79	0.48	NGA 1	1	1	
Candida dubliniensis		11.21	0.06		99	91	
5106561	**Good identification**						**5106561**
Candida famata4		100.0	0.43	NGA 1			
5106571	**Low discrimination**						**5106571**
					PSH	GET	
Candida famata4		60.84	0.46	NGA 1	1	1	
Candida dubliniensis		36.06	0.17		99	91	
Candida albicans		1.93	-.06		99	91	
5110141	**Low discrimination**						**5110141**
					PSH	GET	
Candida famata4		48.79	0.41	NGA 1	1	1	
Candida famata2		46.70	0.28	CEL 92	1	1	
Candida albicans		3.17	-.06		99	91	
5110143	**Very good identification**						**5110143**
Candida famata2		100.0	0.64	NGA 1			
5110153	**Very good identification**						**5110153**
					PSH	GET	
Candida famata2		99.90	0.64	NGA 1	1	1	
Candida albicans		0.07	-.06		99	91	
Candida africana		0.03	-.09		1	99	
5110171	**Very good identification**						**5110171**
					PSH	GET	
Candida albicans		97.75	0.58	XYL 99	99	91	
Candida africana		0.72	0.23		1	99	
Candida famata4		0.65	0.43		1	1	
5110500	**Good identification**						**5110500**
Candida norvegensis		100.0	0.38	NGA 4			
5110501	**Acceptable identification**						**5110501**
					PSH		
Candida famata4		90.19	0.41	NGA 1	1		
Candida norvegensis		9.81	0.02	SUC 92	99		
5110511	**Good identification**						**5110511**
Candida famata4		100.0	0.45	NGA 1			
5110521	**Good identification**						**5110521**
Candida famata4		100.0	0.40	NGA 1			
5110531	**Good identification**						**5110531**
Candida famata4		100.0	0.43	NGA 1			
5110541	**Good identification**						**5110541**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata4		92.32	0.60	NGA 1			
Candida famata2		7.68	0.28				
5110543	**Very good identification**						**5110543**
Candida famata2		99.88	0.64	NGA 1			
Candida famata4		0.12	0.24				
5110545	**Good identification**						**5110545**
Candida famata4		100.0	0.41	NGA 1			
5110551	**Good identification**						**5110551**
Candida famata4		92.58	0.64	NGA 1			
Candida famata2		4.72	0.28				
Candida famata3		2.24	0.25				
5110553	**Very good identification**						**5110553**
Candida famata2		99.80	0.64	NGA 1			
Candida famata4		0.20	0.28				
5110555	**Good identification**						**5110555**
Candida famata4		100.0	0.45	NGA 1			
5110561	**Very good identification**						**5110561**
Candida famata4		100.0	0.59	NGA 1			
5110565	**Good identification**						**5110565**
Candida famata4		96.65	0.40	NGA 1			
Rhodotorula glutinis		3.35	-.03	RAF 8			
5110571	**Low discrimination**						**5110571**
					PSH	GET	
Candida famata4		85.75	0.63	NGA 1	1	1	
Candida albicans		11.27	0.21		99	91	
Candida famata3		2.98	0.26		1	1	
5110575	**Acceptable identification**						**5110575**
					PSH	GET	
Candida famata4		91.01	0.43	NGA 1	1	1	
Rhodotorula glutinis		4.74	0.04	RAF 8	1	1	
Candida albicans		4.26	-.06		99	91	
5111500	**Good identification**						**5111500**
Candida norvegensis		99.74	0.39	NGA 4			
Candida norvegica		0.26	-.12	AGL 1			
5111541	**Good identification**						**5111541**
Candida famata4		100.0	0.46	NGA 1			
5111551	**Good identification**						**5111551**
Candida famata4		97.08	0.50	NGA 1			
Candida famata3		2.92	0.13				
5111561	**Good identification**						**5111561**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata4		100.0	0.45	NGA 1			
5111571	**Acceptable identification**						**5111571**
					PSH	GET	
Candida famata4		92.90	0.49	NGA 1	1	1	
Candida famata3		4.02	0.14		1	1	
Candida albicans		2.14	-.06		99	91	
5112141	**Good identification**						**5112141**
Candida famata4		100.0	0.40	NGA 1			
5112151	**Acceptable identification**						**5112151**
					PSH	GET	
Candida famata4		91.49	0.43	NGA 1	1	1	
Candida albicans		4.28	-.06	CEL 92	99	91	
Candida famata3		2.42	0.05		1	1	
5112161	**Good identification**						**5112161**
Candida famata4		100.0	0.38	NGA 1			
5112501	**Good identification**						**5112501**
Candida famata4		100.0	0.40	NGA 1			
5112511	**Good identification**						**5112511**
Candida famata4		100.0	0.43	NGA 1			
5112521	**Good identification**						**5112521**
Candida famata4		100.0	0.38	NGA 1			
5112531	**Good identification**						**5112531**
Candida famata4		100.0	0.42	NGA 1			
5112541	**Very good identification**						**5112541**
Candida famata4		100.0	0.59	NGA 1			
5112545	**Good identification**						**5112545**
Candida famata4		100.0	0.40	NGA 1			
5112551	**Very good identification**						**5112551**
Candida famata4		99.72	0.63	NGA 1			
Candida famata3		0.28	0.06				
5112555	**Good identification**						**5112555**
Candida famata4		100.0	0.43	NGA 1			
5112561	**Very good identification**						**5112561**
Candida famata4		100.0	0.57	NGA 1			
5112565	**Good identification**						**5112565**
Candida famata4		100.0	0.38	NGA 1			
5112571	**Very good identification**						**5112571**
Candida famata4		99.60	0.61	NGA 1			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata3		0.40	0.08			
5112575	**Good identification**					**5112575**
Candida famata4		100.0	0.42	NGA 1		
5113541	**Acceptable identification**					**5113541**
					PSH	
Candida famata4		94.49	0.45	NGA 1	1	
Candida lusitaniae		5.51	0.07		98	
5113551	**Acceptable identification**					**5113551**
					PSH	
Candida famata4		94.91	0.49	NGA 1	1	
Candida lusitaniae		5.09	0.10		98	
5113561	**Acceptable identification**					**5113561**
					PSH	
Candida famata4		93.59	0.44	NGA 1	1	
Candida lusitaniae		6.41	0.07		98	
5113571	**Acceptable identification**					**5113571**
					PSH	
Candida famata4		94.08	0.48	NGA 1	1	
Candida lusitaniae		5.92	0.10		98	
5114071	**Very good identification**					**5114071**
					PSH	
Candida albicans		98.60	0.58	GLU 99	99	
Candida africana		0.73	0.23		1	
Candida dubliniensis		0.58	0.17		99	
5114111	**Low discrimination**					**5114111**
					PSH	
Candida africana		89.80	0.52	NGA 1	1	
Candida albicans		9.74	0.30		99	
Candida dubliniensis		0.46	0.06		99	
5114131	**Low discrimination**					**5114131**
					PSH	
Candida albicans		85.65	0.58	SUC 99	99	
Candida africana		13.74	0.47		1	
Candida dubliniensis		0.50	0.17		99	
5114151	**Low discrimination**					**5114151**
					PSH	
Candida albicans		67.79	0.66	TRE 97	99	
Candida africana		28.76	0.64		1	
Candida dubliniensis		3.20	0.42		99	
5114155	**Low discrimination**					**5114155**
					PSH	
Candida albicans		86.66	0.39	TRE 97	99	
Candida africana		12.01	0.28	RAF 3	1	
Candida dubliniensis		1.33	0.06		99	
5114161	**Very good identification**					**5114161**
					PSH	
Candida albicans		98.53	0.58	GAL 99	99	
Candida africana		0.73	0.23		1	
Candida dubliniensis		0.58	0.17		99	
5114170	**Very good identification**					**5114170**
					PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida albicans		98.60	0.58	MAL 99	99		
Candida africana		0.73	0.23		1		
Candida dubliniensis		0.58	0.17		99		
5114171	**Very good identification**						**5114171**
					PSH		
Candida albicans		98.59	0.94		99		
Candida africana		0.73	0.59		1		
Candida dubliniensis		0.58	0.53		99		
5114173	**Very good identification**						**5114173**
					PSH		
Candida albicans		98.60	0.58	LAC 1	99		
Candida africana		0.73	0.23		1		
Candida dubliniensis		0.58	0.17		99		
5114175	**Very good identification**						**5114175**
					PSH		
Candida albicans		99.47	0.66	RAF 3	99		
Candida africana		0.24	0.23		1		
Candida dubliniensis		0.19	0.17		99		
5114351	**Low discrimination**						**5114351**
					PSH		
Candida albicans		86.66	0.39	INO 3	99		
Candida africana		12.01	0.28	TRE 97	1		
Candida dubliniensis		1.33	0.06		99		
5114371	**Very good identification**						**5114371**
					PSH		
Candida albicans		99.54	0.66	INO 3	99		
Candida africana		0.24	0.23		1		
Candida dubliniensis		0.19	0.17		99		
5114375	**Good identification**						**5114375**
					PSH	GET	
Candida albicans		99.72	0.39	INO 3	99	91	
Candida famata1		0.28	0.07	RAF 3	1	1	
5114541	**Low discrimination**						**5114541**
					PSH	GET	
Candida famata4		85.04	0.46	NGA 1	1	1	
Candida lusitaniae		11.08	0.15		98	1	
Candida albicans		2.72	-.06		99	91	
5114571	**Very good identification**						**5114571**
					PSH	GET	
Candida albicans		96.09	0.58	CEL 1	99	91	
Candida famata4		1.30	0.49		1	1	
Candida tropicalis		1.04	0.25		99	3	
5115151	**Low discrimination**						**5115151**
					PSH		
Candida albicans		85.24	0.39	GEN 3	99		
Candida africana		11.81	0.28	TRE 97	1		
Candida dubliniensis		1.31	0.06		99		
5115164	**Good identification**						**5115164**
Cryptococcus albidus		100.0	0.36	NGA 1			
5115166	**Good identification**						**5115166**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.40	NGA 1			
5115171	**Very good identification**						**5115171**
					PSH	GET	
Candida albicans		99.20	0.66	GEN 3	99	91	
Candida parapsilosis		0.31	0.22		99	1	
Candida africana		0.24	0.23		1	99	
5115174	**Low discrimination**						**5115174**
					PSH	GET	
Cryptococcus albidus		57.97	0.36	NGA 1	1	1	
Candida albicans		42.03	0.03		99	91	
5115175	**Good identification**						**5115175**
					PSH	GET	
Candida albicans		96.02	0.39	GEN 3	99	91	
Candida famata1		2.82	0.26	RAF 3	1	1	
Cryptococcus albidus		0.57	0.30		1	1	
5115176	**Good identification**						**5115176**
Cryptococcus albidus		100.0	0.40	NGA 1			
5115364	**Good identification**						**5115364**
Cryptococcus albidus		100.0	0.36	NGA 1			
5115366	**Good identification**						**5115366**
Cryptococcus albidus		100.0	0.40	NGA 1			
5115371	**Good identification**						**5115371**
					PSH	GET	
Candida albicans		99.75	0.39	GEN 3	99	91	
Cryptococcus albidus		0.26	0.23	INO 3	1	1	
5115374	**Good identification**						**5115374**
Cryptococcus albidus		100.0	0.36	NGA 1			
5115376	**Good identification**						**5115376**
Cryptococcus albidus		100.0	0.40	NGA 1			
5115560	**Low discrimination**						**5115560**
					PSH		
Cryptococcus albidus		60.32	0.36	NGA 1	1		
Candida lusitaniae		39.68	0.12		98		
5115562	**Good identification**						**5115562**
Cryptococcus albidus		100.0	0.40	NGA 1			
5115564	**Good identification**						**5115564**
Cryptococcus albidus		100.0	0.43	NGA 1			
5115566	**Good identification**						**5115566**
Cryptococcus albidus		100.0	0.46	NGA 1			
5115570	**Low discrimination**						**5115570**
					PSH	GET	
Cryptococcus albidus		44.97	0.36	NGA 1	1	1	
Candida lusitaniae		44.38	0.15		98	1	
Candida albicans		10.65	-.06		99	91	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
5115572	**Good identification**						**5115572**
Cryptococcus albidus		100.0	0.40	NGA 1			
5115574	**Low discrimination**						**5115574**
					PSH		
Cryptococcus albidus		84.14	0.43	NGA 1	1		
Candida membranifaciens		9.86	-.09		99		
Candida intermedia		6.00	-.05		98		
5115576	**Low discrimination**						**5115576**
					PSH		
Cryptococcus albidus		75.87	0.46	NGA 1	1		
Candida intermedia		24.13	0.10		98		
5115577	**Good identification**						**5115577**
					HYP	PSH	
Candida intermedia		97.63	0.46	NGA 1	2	98	
Cryptococcus albidus		1.33	0.40		1	1	
Trichosporon sp.		0.80	0.32		99	1	
5115760	**Good identification**						**5115760**
Cryptococcus albidus		100.0	0.36	NGA 1			
5115762	**Good identification**						**5115762**
Cryptococcus albidus		100.0	0.40	NGA 1			
5115764	**Good identification**						**5115764**
Cryptococcus albidus		100.0	0.43	NGA 1			
5115765	**Good identification**						**5115765**
Cryptococcus albidus		100.0	0.36	NGA 1			
5115766	**Good identification**						**5115766**
Cryptococcus albidus		100.0	0.46	NGA 1			
5115767	**Low discrimination**						**5115767**
					HYP	PSH	
Trichosporon sp.		44.77	0.37	PRO 13	99	1	
Cryptococcus albidus		42.40	0.40	PHE 99	1	1	
Candida intermedia		12.83	0.03		2	98	
5115770	**Good identification**						**5115770**
Cryptococcus albidus		100.0	0.36	NGA 1			
5115772	**Good identification**						**5115772**
Cryptococcus albidus		100.0	0.40	NGA 1			
5115774	**Good identification**						**5115774**
Cryptococcus albidus		100.0	0.43	NGA 1			
5115776	**Good identification**						**5115776**
					PSH		
Cryptococcus albidus		96.95	0.46	NGA 1	1		
Candida intermedia		3.05	-.08		98		
5116171	**Very good identification**						**5116171**

Code Taxon		ID score	T index	tests against	Differentiation tests			Code
					PSH			
Candida albicans		98.41	0.58	RHA 1	99			
Candida africana		0.73	0.23		1			
Candida dubliniensis		0.57	0.17		99			
5116541	**Low discrimination**							**5116541**
					PSH			
Candida famata4		51.55	0.45	NGA 1	1			
Candida lusitaniae		48.45	0.29		98			
5116551	**Low discrimination**							**5116551**
					PSH	GET		
Candida famata4		52.72	0.49	NGA 1	1	1		
Candida lusitaniae		45.55	0.32		98	1		
Candida albicans		1.21	-.06		99	91		
5116777	**Low discrimination**							**5116777**
					HYP	PSH		
Trichosporon sp.		88.22	0.36	PRO 13	99	1		
Candida intermedia		11.78	-.03	PHE 99	2	98		
5117173	**Good identification**							**5117173**
					PSH	HYP	GET	
Trichosporon sp. RAF- MEL-		98.92	0.42	PHE 99	1	99	1	
Candida albicans		0.72	-.06		99	9	91	
Cryptococcus albidus		0.36	0.20		1	1	1	
5117373	**Good identification**							**5117373**
					HYP			
Trichosporon sp. RAF- MEL-		99.46	0.39	PHE 99	99			
Cryptococcus albidus		0.54	0.20		1			
5117533	**Good identification**							**5117533**
Trichosporon sp. RAF- MEL-		100.0	0.42	PHE 99				
5117541	**Good identification**							**5117541**
					PSH			
Candida lusitaniae		97.03	0.43	NGA 1	98			
Candida famata4		2.97	0.31	PHE 90	1			
5117551	**Good identification**							**5117551**
					PSH			
Candida lusitaniae		96.78	0.47	NGA 1	98			
Candida famata4		3.22	0.35	PHE 90	1			
5117561	**Good identification**							**5117561**
					PSH			
Candida lusitaniae		96.99	0.43	NGA 1	98			
Candida famata4		2.53	0.30	PHE 90	1			
Cryptococcus albidus		0.49	0.23		1			
5117564	**Good identification**							**5117564**
Cryptococcus albidus		100.0	0.36	NGA 1				
5117566	**Good identification**							**5117566**
Cryptococcus albidus		100.0	0.40	NGA 1				
5117571	**Acceptable identification**							**5117571**
					HYP	PSH		
Candida lusitaniae		93.83	0.47	NGA 1	1	98		
Candida famata4		2.66	0.34	PHE 90	1	1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp. RAF- MEL-		2.26	0.17		99	1	
5117573	**Good identification**						**5117573**
					HYP	PSH	
Trichosporon sp. RAF- MEL-		97.67	0.53	PHE 99	99	1	
Candida intermedia		1.55	0.15		2	98	
Candida lusitaniae		0.41	0.10		1	98	
5117574	**Low discrimination**						**5117574**
					PSH		
Cryptococcus albidus		76.40	0.36	NGA 1	1		
Candida intermedia		23.60	0.00		98		
5117575	**Low discrimination**						**5117575**
					PSH		
Candida intermedia		87.82	0.36	NGA 1	98		
Candida famata1		6.05	0.26	LAC 87	1		
Candida guilliermondii		2.15	0.05		99		
5117577	**Good identification**						**5117577**
					HYP	PSH	
Candida intermedia		98.33	0.51	NGA 1	2	98	
Trichosporon sp.		0.74	0.36		99	1	
Trichosporon sp. RAF- MEL-		0.63	0.17		99	1	
5117733	**Good identification**						**5117733**
Trichosporon sp. RAF- MEL-		100.0	0.39	PHE 99			
5117757	**Low discrimination**						**5117757**
					HYP	PSH	
Trichosporon sp.		64.48	0.36	PRO 13	99	1	
Candida intermedia		35.52	0.08	PHE 99	2	98	
5117764	**Good identification**						**5117764**
Cryptococcus albidus		100.0	0.36	NGA 1			
5117766	**Good identification**						**5117766**
Cryptococcus albidus		100.0	0.40	NGA 1			
5117767	**Low discrimination**						**5117767**
					HYP	PSH	
Trichosporon sp.		64.47	0.41	PRO 13	99	1	
Candida intermedia		20.16	0.08	PHE 99	2	98	
Cryptococcus albidus		15.37	0.33		1	1	
5117773	**Good identification**						**5117773**
					HYP		
Trichosporon sp. RAF- MEL-		98.74	0.50	PHE 99	99		
Trichosporon sp.		0.71	0.29		99		
Cryptococcus albidus		0.31	0.26		1		
5117774	**Good identification**						**5117774**
Cryptococcus albidus		100.0	0.36	NGA 1			
5117776	**Low discrimination**						**5117776**
					PSH		
Cryptococcus albidus		88.01	0.40	NGA 1	1		
Candida intermedia		11.99	-.03		98		
5124151	**Good identification**						**5124151**
					PSH	GET	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida dubliniensis		96.21	0.42	URE 1	99	91	
Candida africana		1.92	0.16		1	99	
Candida parapsilosis		1.23	0.09		99	1	
5124171	**Acceptable identification**						**5124171**
					GET		
Candida dubliniensis		91.84	0.53	URE 1	91		
Candida albicans		4.92	0.30		91		
Candida parapsilosis		2.98	0.28		1		
5134171	**Very good identification**						**5134171**
					PSH		
Candida albicans		98.60	0.58	URE 1	99		
Candida africana		0.73	0.23		1		
Candida dubliniensis		0.58	0.17		99		
5135566	**Good identification**						**5135566**
Cryptococcus albidus		100.0	0.35	NGA 1			
5135576	**Good identification**						**5135576**
Cryptococcus albidus		100.0	0.35	NGA 1			
5135766	**Good identification**						**5135766**
Cryptococcus albidus		100.0	0.35	NGA 1			
5135776	**Good identification**						**5135776**
Cryptococcus albidus		100.0	0.35	NGA 1			
5137133	**Good identification**						**5137133**
Trichosporon sp. RAF- MEL-		100.0	0.42	PHE 99			
5137173	**Good identification**						**5137173**
Trichosporon sp. RAF- MEL-		100.0	0.53	PHE 99			
5137333	**Good identification**						**5137333**
Trichosporon sp. RAF- MEL-		100.0	0.39	PHE 99			
5137373	**Good identification**						**5137373**
Trichosporon sp. RAF- MEL-		100.0	0.50	PHE 99			
5137533	**Good identification**						**5137533**
Trichosporon sp. RAF- MEL-		100.0	0.53	PHE 99			
5137573	**Very good identification**						**5137573**
Trichosporon sp. RAF- MEL-		100.0	0.64	PHE 99			
5137733	**Good identification**						**5137733**
Trichosporon sp. RAF- MEL-		100.0	0.50	PHE 99			
5137773	**Very good identification**						**5137773**
Trichosporon sp. RAF- MEL-		100.0	0.61	PHE 99			
5144151	**Good identification**						**5144151**
					PSH	GET	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida dubliniensis		96.21	0.42	MEL 1	99	91	
Candida africana		1.92	0.16		1	99	
Candida parapsilosis		1.23	0.09		99	1	
5144171	**Acceptable identification**						**5144171**
					GET		
Candida dubliniensis		91.84	0.53	MEL 1	91		
Candida albicans		4.92	0.30		91		
Candida parapsilosis		2.98	0.28		1		
5154171	**Very good identification**						**5154171**
					PSH		
Candida albicans		98.57	0.58	MEL 1	99		
Candida africana		0.73	0.23		1		
Candida dubliniensis		0.58	0.17		99		
5155575	**Very good identification**						**5155575**
					PSH		
Candida membranifaciens		99.94	0.64	AGA 99	99		
Candida guilliermondii		0.05	0.09		99		
Candida famata1		0.01	0.11		1		
5155767	**Good identification**						**5155767**
Trichosporon sp.		100.0	0.37	PRO 13			
5155777	**Low discrimination**						**5155777**
					PSH	HYP	
Trichosporon sp.		87.55	0.41	PRO 13	1	99	
Candida membranifaciens		8.88	-.09	PHE 99	99	2	
Candida intermedia		3.57	-.08		98	2	
5156777	**Good identification**						**5156777**
Trichosporon sp.		100.0	0.36	PRO 13			
5157757	**Good identification**						**5157757**
Trichosporon sp.		100.0	0.36	PRO 13			
5157767	**Good identification**						**5157767**
Trichosporon sp.		100.0	0.41	PRO 13			
5157777	**Good identification**						**5157777**
					HYP	PSH	
Trichosporon sp.		95.74	0.45	PRO 13	99	1	
Candida intermedia		4.26	-.03	PHE 99	2	98	
5200000	**Low discrimination**						**5200000**
Candida lipolytica		82.49	0.39	GLU 99			
Candida catenulata		16.67	0.26				
Candida valida		0.35	-.09				
5200010	**Very good identification**						**5200010**
					HYP	PSH	
Candida catenulata		98.41	0.62	GLU 99	1	99	
Geotrichum capitatum		0.86	0.24		99	1	
Candida lipolytica		0.61	0.23		1	99	
5200100	**Low discrimination**						**5200100**
Candida lipolytica		82.40	0.75				

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida catenulata		16.65	0.62				
Candida valida		0.35	0.28				
5200101	**Good identification**						**5200101**
Candida lipolytica		95.11	0.50	MAL 4			
Candida catenulata		4.66	0.26				
Candida valida		0.10	-.09				
5200102	**Low discrimination**						**5200102**
Candida lipolytica		80.34	0.39	LAC 1			
Candida catenulata		16.24	0.26				
Candida valida		2.95	0.08				
5200104	**Good identification**						**5200104**
Candida lipolytica		95.11	0.50	RAF 4			
Candida catenulata		4.66	0.26				
Candida valida		0.10	-.09				
5200110	**Very good identification**						**5200110**
					HYP	PSH	
Candida catenulata		98.41	0.98		1	99	
Geotrichum capitatum		0.86	0.60		99	1	
Candida lipolytica		0.61	0.59		1	99	
5200111	**Very good identification**						**5200111**
					HYP	PSH	
Candida catenulata		96.57	0.62	MAL 1	1	99	
Candida lipolytica		2.46	0.34		1	99	
Geotrichum capitatum		0.84	0.24		99	1	
5200112	**Very good identification**						**5200112**
					HYP	PSH	
Candida catenulata		98.41	0.62	LAC 1	1	99	
Geotrichum capitatum		0.86	0.24		99	1	
Candida lipolytica		0.61	0.23		1	99	
5200114	**Very good identification**						**5200114**
					HYP	PSH	
Candida catenulata		96.57	0.62	RAF 1	1	99	
Candida lipolytica		2.46	0.34		1	99	
Geotrichum capitatum		0.84	0.24		99	1	
5200120	**Low discrimination**						**5200120**
					PSH		
Candida lipolytica		82.18	0.39	TRE 1	99		
Candida catenulata		16.61	0.26		99		
Candida glabrata		0.38	-.09		1		
5200130	**Very good identification**						**5200130**
					HYP	PSH	
Candida catenulata		98.41	0.62	TRE 1	1	99	
Geotrichum capitatum		0.86	0.24		99	1	
Candida lipolytica		0.61	0.23		1	99	
5200140	**Low discrimination**						**5200140**
Candida lipolytica		82.49	0.39	SUC 1			
Candida catenulata		16.67	0.26				
Candida valida		0.35	-.09				

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
5200150	**Very good identification**						**5200150**
					HYP	PSH	
Candida catenulata		98.41	0.62	SUC 1	1	99	
Geotrichum capitatum		0.86	0.24		99	1	
Candida lipolytica		0.61	0.23		1	99	
5200300	**Low discrimination**						**5200300**
Candida lipolytica		82.49	0.39	INO 1			
Candida catenulata		16.67	0.26				
Candida valida		0.35	-.09				
5200310	**Very good identification**						**5200310**
					HYP	PSH	
Candida catenulata		98.41	0.62	INO 1	1	99	
Geotrichum capitatum		0.86	0.24		99	1	
Candida lipolytica		0.61	0.23		1	99	
5200500	**Low discrimination**						**5200500**
Candida lipolytica		82.04	0.39	CEL 1			
Candida catenulata		16.58	0.26				
Candida norvegensis		0.55	0.02				
5200510	**Very good identification**						**5200510**
					HYP	PSH	
Candida catenulata		98.41	0.62	CEL 1	1	99	
Geotrichum capitatum		0.86	0.24		99	1	
Candida lipolytica		0.61	0.23		1	99	
5201100	**Low discrimination**						**5201100**
Candida lipolytica		82.49	0.39	GEN 1			
Candida catenulata		16.67	0.26				
Candida valida		0.35	-.09				
5201110	**Very good identification**						**5201110**
					HYP	PSH	
Candida catenulata		98.41	0.62	GEN 1	1	99	
Geotrichum capitatum		0.86	0.24		99	1	
Candida lipolytica		0.61	0.23		1	99	
5202100	**Low discrimination**						**5202100**
Candida lipolytica		82.49	0.39	RHA 1			
Candida catenulata		16.67	0.26				
Candida valida		0.35	-.09				
5202110	**Very good identification**						**5202110**
					HYP	PSH	
Candida catenulata		98.41	0.62	RHA 1	1	99	
Geotrichum capitatum		0.86	0.24		99	1	
Candida lipolytica		0.61	0.23		1	99	
5204010	**Acceptable identification**						**5204010**
					HYP	PSH	
Geotrichum candidum		91.72	0.50	PRO 14	99	1	
Candida catenulata		8.12	0.26	GLU 99	1	99	
Candida rugosa / pararugosa		0.09	-.09		1	99	
5204100	**Low discrimination**						**5204100**
					HYP	PSH	

Code / Taxon		ID score	T index	tests against	Differentiation tests			Code
Candida lambica		56.52	0.47	NGA 1	1	95		
Geotrichum candidum		28.38	0.50	PHE 10	99	1		
Candida lipolytica		12.43	0.39		1	99		
5204110	**Good identification**							**5204110**
					HYP	PSH		
Geotrichum candidum		91.66	0.86	PRO 14	99	1		
Candida catenulata		8.11	0.62		1	99		
Candida rugosa / pararugosa		0.09	0.28		1	99		
5204111	**Low discrimination**							**5204111**
					PSH	GET	HYP	
Geotrichum candidum		88.82	0.50	PRO 14	1	1	99	
Candida catenulata		7.86	0.26	MAL 1	99	1	1	
Candida dubliniensis		2.89	0.17		99	91	9	
5204112	**Acceptable identification**							**5204112**
					HYP	PSH		
Geotrichum candidum		91.72	0.50	PRO 14	99	1		
Candida catenulata		8.12	0.26	LAC 1	1	99		
Candida rugosa / pararugosa		0.09	-.09		1	99		
5204114	**Acceptable identification**							**5204114**
					HYP	PSH		
Geotrichum candidum		91.53	0.50	PRO 14	99	1		
Candida catenulata		8.10	0.26	RAF 1	1	99		
Candida lipolytica		0.21	-.02		1	99		
5204130	**Acceptable identification**							**5204130**
					PSH	GET	HYP	
Geotrichum candidum		91.61	0.50	PRO 14	1	1	99	
Candida catenulata		8.11	0.26	TRE 1	99	1	1	
Candida dubliniensis		0.12	-.09		99	91	9	
5204150	**Low discrimination**							**5204150**
					PSH	GET	HYP	
Geotrichum candidum		89.06	0.50	PRO 14	1	1	99	
Candida catenulata		7.88	0.26	SUC 1	99	1	1	
Candida dubliniensis		2.90	0.17		99	91	9	
5204151	**Good identification**							**5204151**
					PSH	GET		
Candida dubliniensis		99.01	0.53	AGL 99	99	91		
Candida albicans		0.37	0.09		99	91		
Geotrichum candidum		0.31	0.13		1	1		
5204171	**Very good identification**							**5204171**
					GET			
Candida dubliniensis		96.66	0.64	AGL 99	91			
Candida albicans		2.88	0.36		91			
Candida parapsilosis		0.44	0.23		1			
5204310	**Acceptable identification**							**5204310**
					HYP	PSH		
Geotrichum candidum		91.72	0.50	PRO 14	99	1		
Candida catenulata		8.12	0.26	INO 1	1	99		
Candida rugosa / pararugosa		0.09	-.09		1	99		
5204510	**Acceptable identification**							**5204510**
					HYP	PSH		
Geotrichum candidum		91.72	0.50	PRO 14	99	1		
Candida catenulata		8.12	0.26	CEL 1	1	99		

Code Taxon	ID score	T index	tests against	Differentiation tests		Code
Candida rugosa / pararugosa	0.09	-.09		1	99	
5205110 Acceptable identification						**5205110**
				HYP	PSH	
Geotrichum candidum	91.72	0.50	PRO 14	99	1	
Candida catenulata	8.12	0.26	GEN 1	1	99	
Candida rugosa / pararugosa	0.09	-.09		1	99	
5206110 Acceptable identification						**5206110**
				HYP	PSH	
Geotrichum candidum	91.72	0.50	PRO 14	99	1	
Candida catenulata	8.12	0.26	RHA 1	1	99	
Candida rugosa / pararugosa	0.09	-.09		1	99	
5210100 Very good identification						**5210100**
Candida lipolytica	97.75	0.62				
Candida catenulata	1.13	0.26				
Candida norvegensis	0.76	0.26				
5210101 Good identification						**5210101**
Candida lipolytica	99.72	0.37	MAL 4			
Candida catenulata	0.28	-.11				
5210104 Good identification						**5210104**
Candida lipolytica	99.72	0.37	RAF 4			
Candida catenulata	0.28	-.11				
5210110 Low discrimination						**5210110**
				HYP	PSH	
Candida catenulata	85.96	0.62	BGL 1	1	99	
Candida lipolytica	9.28	0.45		1	99	
Geotrichum candidum	4.01	0.43		99	1	
5210500 Low discrimination						**5210500**
Candida norvegensis	78.68	0.38	NGA 4			
Candida lipolytica	21.07	0.26	PHE 1			
Candida catenulata	0.24	-.11				
5211164 Good identification						**5211164**
Cryptococcus albidus	100.0	0.37	NGA 1			
5211166 Good identification						**5211166**
Cryptococcus albidus	100.0	0.40	NGA 1			
5211174 Low discrimination						**5211174**
Cryptococcus albidus	65.89	0.37	NGA 1			
Rhodotorula mucilaginosa	25.26	0.14	XYL 90			
Rhodotorula glutinis	8.85	-.01				
5211175 Good identification						**5211175**
Rhodotorula glutinis	95.11	0.35	NGA 1			
Cryptococcus albidus	3.07	0.30	AGL 86			
Rhodotorula mucilaginosa	1.83	0.10	URE 86			
5211176 Good identification						**5211176**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.40	NGA 1			
5211364	**Good identification**						**5211364**
Cryptococcus albidus		100.0	0.37	NGA 1			
5211366	**Good identification**						**5211366**
Cryptococcus albidus		100.0	0.40	NGA 1			
5211374	**Good identification**						**5211374**
Cryptococcus albidus		100.0	0.37	NGA 1			
5211376	**Good identification**						**5211376**
Cryptococcus albidus		100.0	0.40	NGA 1			
5211500	**Good identification**						**5211500**
Candida norvegensis		99.49	0.39	NGA 4			
Candida norvegica		0.26	-.12	PHE 1			
Candida lipolytica		0.25	-.11				
5211560	**Good identification**						**5211560**
Cryptococcus albidus		100.0	0.37	NGA 1			
5211562	**Good identification**						**5211562**
Cryptococcus albidus		100.0	0.40	NGA 1			
5211564	**Good identification**						**5211564**
Cryptococcus albidus		100.0	0.43	NGA 1			
5211566	**Good identification**						**5211566**
Cryptococcus albidus		100.0	0.47	NGA 1			
5211567	**Good identification**						**5211567**
Cryptococcus albidus		100.0	0.40	NGA 1			
5211570	**Good identification**						**5211570**
Cryptococcus albidus		100.0	0.37	NGA 1			
5211572	**Good identification**						**5211572**
Cryptococcus albidus		100.0	0.40	NGA 1			
5211574	**Good identification**						**5211574**
Cryptococcus albidus		95.84	0.43	NGA 1			
Rhodotorula glutinis		4.16	-.03	XYL 90			
5211576	**Good identification**						**5211576**
Cryptococcus albidus		100.0	0.47	NGA 1			
5211577	**Low discrimination**						**5211577**
					HYP	PSH	
Cryptococcus albidus		67.03	0.40	NGA 1	1	1	
Candida intermedia		23.16	0.05	XYL 90	2	98	
Trichosporon sp.		5.28	0.16		99	1	

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
5211760	**Good identification**					**5211760**
Cryptococcus albidus		100.0	0.37	NGA 1		
5211762	**Good identification**					**5211762**
Cryptococcus albidus		100.0	0.40	NGA 1		
5211764	**Good identification**					**5211764**
Cryptococcus albidus		100.0	0.43	NGA 1		
5211765	**Good identification**					**5211765**
Cryptococcus albidus		100.0	0.37	NGA 1		
5211766	**Good identification**					**5211766**
Cryptococcus albidus		100.0	0.47	NGA 1		
5211767	**Low discrimination**					**5211767**
					HYP	
Cryptococcus albidus		87.81	0.40	NGA 1	1	
Trichosporon sp.		12.19	0.21	XYL 90	99	
5211770	**Good identification**					**5211770**
Cryptococcus albidus		100.0	0.37	NGA 1		
5211772	**Good identification**					**5211772**
Cryptococcus albidus		100.0	0.40	NGA 1		
5211774	**Good identification**					**5211774**
Cryptococcus albidus		100.0	0.43	NGA 1		
5211775	**Acceptable identification**					**5211775**
Cryptococcus albidus		90.80	0.37	NGA 1		
Rhodotorula glutinis		9.20	-.03	XYL 90		
5211776	**Good identification**					**5211776**
Cryptococcus albidus		100.0	0.47	NGA 1		
5211777	**Low discrimination**					**5211777**
					HYP	
Cryptococcus albidus		80.88	0.40	NGA 1	1	
Trichosporon sp.		19.12	0.25	XYL 90	99	
5213564	**Good identification**					**5213564**
Cryptococcus albidus		100.0	0.37	NGA 1		
5213566	**Good identification**					**5213566**
Cryptococcus albidus		100.0	0.40	NGA 1		
5213574	**Good identification**					**5213574**
Cryptococcus albidus		100.0	0.37	NGA 1		
5213576	**Good identification**					**5213576**
Cryptococcus albidus		100.0	0.40	NGA 1		

Code Taxon		ID score	T index	tests against	Differentiation tests			Code
5213764	**Good identification**							**5213764**
Cryptococcus albidus		100.0	0.37	NGA 1				
5213766	**Good identification**							**5213766**
Cryptococcus albidus		100.0	0.40	NGA 1				
5213774	**Good identification**							**5213774**
Cryptococcus albidus		100.0	0.37	NGA 1				
5213776	**Good identification**							**5213776**
Cryptococcus albidus		100.0	0.40	NGA 1				
5214010	**Good identification**							**5214010**
					HYP	PSH		
Geotrichum candidum		99.78	0.43	PRO 14	99	1		
Candida catenulata		0.22	-.11	GLU 99	1	99		
5214100	**Low discrimination**							**5214100**
					HYP	PSH		
Geotrichum candidum		79.68	0.43	PRO 14	99	1		
Candida lipolytica		15.08	0.26	GAL 99	1	99		
Candida lambica		3.92	0.10		1	95		
5214110	**Very good identification**							**5214110**
					HYP	PSH		
Geotrichum candidum		99.75	0.79	PRO 14	99	1		
Candida catenulata		0.22	0.26		1	99		
Candida lipolytica		0.02	0.09		1	99		
5214111	**Good identification**							**5214111**
					PSH	GET	HYP	
Geotrichum candidum		98.01	0.43	PRO 14	1	1	99	
Candida albicans		0.93	0.00	MAL 1	99	91	9	
Candida africana		0.85	0.04		1	99	1	
5214112	**Good identification**							**5214112**
					HYP	PSH		
Geotrichum candidum		99.78	0.43	PRO 14	99	1		
Candida catenulata		0.22	-.11	LAC 1	1	99		
5214114	**Good identification**							**5214114**
					HYP	PSH		
Geotrichum candidum		99.78	0.43	PRO 14	99	1		
Candida catenulata		0.22	-.11	RAF 1	1	99		
5214130	**Good identification**							**5214130**
					PSH	GET	HYP	
Geotrichum candidum		99.47	0.43	PRO 14	1	1	99	
Candida albicans		0.31	-.09	TRE 1	99	91	9	
Candida catenulata		0.22	-.11		99	1	1	
5214150	**Good identification**							**5214150**
					PSH	GET	HYP	
Geotrichum candidum		98.85	0.43	PRO 14	1	1	99	
Candida albicans		0.94	0.00	SUC 1	99	91	9	
Candida catenulata		0.22	-.11		99	1	1	
5214151	**Low discrimination**							**5214151**
					PSH			
Candida albicans		87.77	0.36	AGL 99	99			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida dubliniensis		7.44	0.17	TRE 97	99		
Candida africana		3.67	0.16		1		
5214164	**Good identification**						**5214164**
Cryptococcus albidus		100.0	0.37	NGA 1			
5214166	**Good identification**						**5214166**
Cryptococcus albidus		100.0	0.40	NGA 1			
5214171	**Very good identification**						**5214171**
					GET		
Candida albicans		98.71	0.64	AGL 99	91		
Candida dubliniensis		1.03	0.28		91		
Candida tropicalis		0.15	0.16		3		
5214175	**Good identification**						**5214175**
					PSH	GET	
Candida albicans		97.52	0.36	AGL 99	99	91	
Rhodotorula mucilaginosa		1.32	0.18	RAF 3	1	1	
Cryptococcus albidus		0.83	0.30		1	1	
5214176	**Good identification**						**5214176**
Cryptococcus albidus		100.0	0.40	NGA 1			
5214310	**Good identification**						**5214310**
					HYP	PSH	
Geotrichum candidum		99.78	0.43	PRO 14	99	1	
Candida catenulata		0.22	-.11	INO 1	1	99	
5214364	**Good identification**						**5214364**
Cryptococcus albidus		100.0	0.37	NGA 1			
5214366	**Good identification**						**5214366**
Cryptococcus albidus		100.0	0.40	NGA 1			
5214371	**Good identification**						**5214371**
					PSH	GET	
Candida albicans		99.30	0.36	AGL 99	99	91	
Cryptococcus albidus		0.36	0.23	INO 3	1	1	
Candida dubliniensis		0.34	-.09		99	91	
5214374	**Good identification**						**5214374**
Cryptococcus albidus		100.0	0.37	NGA 1			
5214376	**Good identification**						**5214376**
Cryptococcus albidus		100.0	0.40	NGA 1			
5214510	**Good identification**						**5214510**
					HYP	PSH	
Geotrichum candidum		99.78	0.43	PRO 14	99	1	
Candida catenulata		0.22	-.11	CEL 1	1	99	
5214560	**Good identification**						**5214560**
Cryptococcus albidus		100.0	0.37	NGA 1			
5214562	**Good identification**						**5214562**
Cryptococcus albidus		100.0	0.40	NGA 1			

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
5214564	**Good identification**						**5214564**
Cryptococcus albidus		100.0	0.43	NGA 1			
5214565	**Low discrimination**						**5214565**
					PSH		
Cryptococcus albidus		88.61	0.37	NGA 1	1		
Candida pelliculosa		11.39	0.12	GEN 90	99		
5214566	**Good identification**						**5214566**
Cryptococcus albidus		100.0	0.47	NGA 1			
5214567	**Low discrimination**						**5214567**
					HYP		
Cryptococcus albidus		89.84	0.40	NGA 1	1		
Trichosporon sp.		10.16	0.19	GEN 90	99		
5214570	**Low discrimination**						**5214570**
					PSH	GET	
Cryptococcus albidus		85.76	0.37	NGA 1	1	1	
Candida albicans		14.24	-.09	GEN 90	99	91	
5214572	**Good identification**						**5214572**
Cryptococcus albidus		100.0	0.40	NGA 1			
5214574	**Good identification**						**5214574**
Cryptococcus albidus		100.0	0.43	NGA 1			
5214575	**Low discrimination**						**5214575**
					PSH	GET	
Cryptococcus albidus		62.14	0.37	NGA 1	1	1	
Candida albicans		31.58	0.00	GEN 90	99	91	
Candida pelliculosa		6.28	0.10		99	1	
5214576	**Good identification**						**5214576**
Cryptococcus albidus		100.0	0.47	NGA 1			
5214577	**Low discrimination**						**5214577**
					HYP		
Cryptococcus albidus		83.85	0.40	NGA 1	1		
Trichosporon sp.		16.15	0.24	GEN 90	99		
5214760	**Good identification**						**5214760**
Cryptococcus albidus		100.0	0.37	NGA 1			
5214762	**Good identification**						**5214762**
Cryptococcus albidus		100.0	0.40	NGA 1			
5214764	**Good identification**						**5214764**
Cryptococcus albidus		100.0	0.43	NGA 1			
5214765	**Good identification**						**5214765**
Cryptococcus albidus		100.0	0.37	NGA 1			
5214766	**Good identification**						**5214766**
Cryptococcus albidus		100.0	0.47	NGA 1			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
5214767	**Low discrimination**						**5214767**
					HYP		
Cryptococcus albidus		74.66	0.40	NGA 1	1		
Trichosporon sp.		25.34	0.28	GEN 90	99		
5214770	**Good identification**						**5214770**
Cryptococcus albidus		100.0	0.37	NGA 1			
5214772	**Good identification**						**5214772**
Cryptococcus albidus		100.0	0.40	NGA 1			
5214774	**Good identification**						**5214774**
Cryptococcus albidus		100.0	0.43	NGA 1			
5214775	**Good identification**						**5214775**
Cryptococcus albidus		100.0	0.37	NGA 1			
5214776	**Good identification**						**5214776**
Cryptococcus albidus		100.0	0.47	NGA 1			
5214777	**Low discrimination**						**5214777**
					HYP		
Cryptococcus albidus		63.38	0.40	NGA 1	1		
Trichosporon sp.		36.62	0.32	GEN 90	99		
5215110	**Good identification**						**5215110**
					HYP	PSH	
Geotrichum candidum		99.78	0.43	PRO 14	99	1	
Candida catenulata		0.22	-.11	GEN 1	1	99	
5215144	**Good identification**						**5215144**
Cryptococcus albidus		100.0	0.37	NGA 1			
5215146	**Good identification**						**5215146**
Cryptococcus albidus		100.0	0.40	NGA 1			
5215154	**Good identification**						**5215154**
Cryptococcus albidus		100.0	0.37	NGA 1			
5215156	**Good identification**						**5215156**
Cryptococcus albidus		100.0	0.40	NGA 1			
5215160	**Good identification**						**5215160**
Cryptococcus albidus		100.0	0.47	NGA 1			
5215161	**Low discrimination**						**5215161**
					PSH	GET	
Cryptococcus albidus		76.48	0.41	NGA 1	1	1	
Candida albicans		23.52	0.00		99	91	
5215162	**Good identification**						**5215162**
Cryptococcus albidus		100.0	0.51	NGA 1			
5215163	**Good identification**						**5215163**

Code Taxon		ID score	T index	tests against	Differentiation tests			Code
Cryptococcus albidus		100.0	0.44	NGA 1				
5215164	**Good identification**							**5215164**
Cryptococcus albidus		100.0	0.54	NGA 1				
5215165	**Acceptable identification**							**5215165**
					PSH			
Cryptococcus albidus		94.32	0.47	NGA 1	1			
Candida pelliculosa		5.68	0.16		99			
5215166	**Very good identification**							**5215166**
Cryptococcus albidus		100.0	0.57	NGA 1				
5215167	**Good identification**							**5215167**
Cryptococcus albidus		100.0	0.51	NGA 1				
5215170	**Low discrimination**							**5215170**
					PSH	GET		
Cryptococcus albidus		88.36	0.47	NGA 1	1	1		
Candida albicans		11.64	0.00		99	91		
5215171	**Good identification**							**5215171**
					PSH	GET		
Candida albicans		96.10	0.36	AGL 99	99	91		
Cryptococcus albidus		3.16	0.41	GEN 3	1	1		
Candida tropicalis		0.42	-.03		99	3		
5215172	**Good identification**							**5215172**
Cryptococcus albidus		100.0	0.51	NGA 1				
5215173	**Low discrimination**							**5215173**
					PSH	HYP	GET	
Cryptococcus albidus		75.04	0.44	NGA 1	1	1	1	
Candida albicans		15.38	0.00		99	9	91	
Trichosporon sp. RAF- MEL-		9.57	0.06		1	99	1	
5215174	**Low discrimination**							**5215174**
Cryptococcus albidus		85.44	0.54	NGA 1				
Rhodotorula mucilaginosa		14.56	0.24					
5215175	**Low discrimination**							**5215175**
					PSH	GET		
Cryptococcus albidus		57.12	0.47	NGA 1	1	1		
Candida albicans		23.05	0.09		99	91		
Rhodotorula mucilaginosa		15.14	0.21		1	1		
5215176	**Very good identification**							**5215176**
Cryptococcus albidus		100.0	0.57	NGA 1				
5215177	**Good identification**							**5215177**
Cryptococcus albidus		100.0	0.51	NGA 1				
5215344	**Good identification**							**5215344**
Cryptococcus albidus		100.0	0.37	NGA 1				
5215346	**Good identification**							**5215346**
Cryptococcus albidus		100.0	0.40	NGA 1				

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
5215354	**Good identification**						**5215354**
Cryptococcus albidus		100.0	0.37	NGA 1			
5215356	**Good identification**						**5215356**
Cryptococcus albidus		100.0	0.40	NGA 1			
5215360	**Good identification**						**5215360**
Cryptococcus albidus		100.0	0.47	NGA 1			
5215361	**Good identification**						**5215361**
Cryptococcus albidus		100.0	0.41	NGA 1			
5215362	**Good identification**						**5215362**
Cryptococcus albidus		100.0	0.51	NGA 1			
5215363	**Good identification**						**5215363**
Cryptococcus albidus		100.0	0.44	NGA 1			
5215364	**Good identification**						**5215364**
Cryptococcus albidus		100.0	0.54	NGA 1			
5215365	**Good identification**						**5215365**
Cryptococcus albidus		100.0	0.47	NGA 1			
5215366	**Very good identification**						**5215366**
Cryptococcus albidus		100.0	0.57	NGA 1			
5215367	**Good identification**						**5215367**
Cryptococcus albidus		100.0	0.51	NGA 1			
5215370	**Good identification**						**5215370**
Cryptococcus albidus		100.0	0.47	NGA 1			
5215371	**Low discrimination**						**5215371**
					PSH	GET	
Cryptococcus albidus		51.51	0.41	NGA 1	1	1	
Candida albicans		48.49	0.09		99	91	
5215372	**Good identification**						**5215372**
Cryptococcus albidus		100.0	0.51	NGA 1			
5215373	**Acceptable identification**						**5215373**
					HYP		
Cryptococcus albidus		92.16	0.44	NGA 1	1		
Trichosporon sp. RAF- MEL-		7.84	0.03		99		
5215374	**Good identification**						**5215374**
Cryptococcus albidus		100.0	0.54	NGA 1			
5215375	**Good identification**						**5215375**
Cryptococcus albidus		100.0	0.47	NGA 1			
5215376	**Very good identification**						**5215376**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.57	NGA 1			
5215377	**Good identification**						**5215377**
Cryptococcus albidus		100.0	0.51	NGA 1			
5215540	**Good identification**						**5215540**
Cryptococcus albidus		100.0	0.37	NGA 1			
5215542	**Good identification**						**5215542**
Cryptococcus albidus		100.0	0.40	NGA 1			
5215544	**Good identification**						**5215544**
Cryptococcus albidus		100.0	0.43	NGA 1			
5215545	**Low discrimination**						**5215545**
					PSH		
Cryptococcus albidus		77.20	0.37	NGA 1	1		
Candida pelliculosa		22.80	0.18	TRE 90	99		
5215546	**Good identification**						**5215546**
Cryptococcus albidus		100.0	0.47	NGA 1			
5215547	**Low discrimination**						**5215547**
					HYP		
Cryptococcus albidus		89.84	0.40	NGA 1	1		
Trichosporon sp.		10.16	0.19	TRE 90	99		
5215550	**Good identification**						**5215550**
Cryptococcus albidus		100.0	0.37	NGA 1			
5215552	**Good identification**						**5215552**
Cryptococcus albidus		100.0	0.40	NGA 1			
5215554	**Good identification**						**5215554**
Cryptococcus albidus		100.0	0.43	NGA 1			
5215555	**Low discrimination**						**5215555**
					PSH		
Cryptococcus albidus		81.17	0.37	NGA 1	1		
Candida pelliculosa		18.83	0.16	TRE 90	99		
5215556	**Good identification**						**5215556**
Cryptococcus albidus		100.0	0.47	NGA 1			
5215557	**Low discrimination**						**5215557**
					HYP	PSH	
Cryptococcus albidus		74.73	0.40	NGA 1	1	1	
Trichosporon sp.		14.40	0.24	TRE 90	99	1	
Candida intermedia		10.88	-.02		2	98	
5215560	**Good identification**						**5215560**
Cryptococcus albidus		100.0	0.54	NGA 1			
5215561	**Low discrimination**						**5215561**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		83.26	0.47	NGA 1	1		
Candida lusitaniae		11.21	0.10		98		
Candida pelliculosa		5.53	0.17		99		
5215562	**Very good identification**						**5215562**
Cryptococcus albidus		100.0	0.57	NGA 1			
5215563	**Good identification**						**5215563**
Cryptococcus albidus		100.0	0.51	NGA 1			
5215564	**Very good identification**						**5215564**
Cryptococcus albidus		100.0	0.61	NGA 1			
5215565	**Acceptable identification**						**5215565**
					PSH		
Cryptococcus albidus		91.84	0.54	NGA 1	1		
Candida pelliculosa		6.40	0.24		99		
Candida utilis		1.76	-.09		99		
5215566	**Very good identification**						**5215566**
Cryptococcus albidus		100.0	0.64	NGA 1			
5215567	**Good identification**						**5215567**
					HYP	PSH	
Cryptococcus albidus		94.89	0.57	NGA 1	1	1	
Trichosporon sp.		3.58	0.28		99	1	
Candida intermedia		1.54	-.02		2	98	
5215570	**Good identification**						**5215570**
Cryptococcus albidus		100.0	0.54	NGA 1			
5215571	**Low discrimination**						**5215571**
					PSH	GET	
Cryptococcus albidus		67.97	0.47	NGA 1	1	1	
Candida lusitaniae		13.72	0.13		98	1	
Candida albicans		8.96	0.00		99	91	
5215572	**Very good identification**						**5215572**
Cryptococcus albidus		100.0	0.57	NGA 1			
5215573	**Low discrimination**						**5215573**
					HYP		
Cryptococcus albidus		80.70	0.51	NGA 1	1		
Trichosporon sp. RAF- MEL-		17.65	0.17		99		
Trichosporon sp.		1.65	0.16		99		
5215574	**Very good identification**						**5215574**
Cryptococcus albidus		100.0	0.61	NGA 1			
5215575	**Low discrimination**						**5215575**
					PSH		
Cryptococcus albidus		86.73	0.54	NGA 1	1		
Candida intermedia		7.55	0.08		98		
Candida pelliculosa		4.75	0.22		99		
5215576	**Very good identification**						**5215576**
Cryptococcus albidus		100.0	0.64	NGA 1			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
5215577	**Low discrimination**						**5215577**
					HYP	PSH	
Cryptococcus albidus		68.85	0.57	NGA 1	1	1	
Candida intermedia		26.73	0.23		2	98	
Trichosporon sp.		4.42	0.32		99	1	
5215740	**Good identification**						**5215740**
Cryptococcus albidus		100.0	0.37	NGA 1			
5215742	**Good identification**						**5215742**
Cryptococcus albidus		100.0	0.40	NGA 1			
5215744	**Good identification**						**5215744**
Cryptococcus albidus		100.0	0.43	NGA 1			
5215745	**Good identification**						**5215745**
Cryptococcus albidus		100.0	0.37	NGA 1			
5215746	**Good identification**						**5215746**
Cryptococcus albidus		100.0	0.47	NGA 1			
5215747	**Low discrimination**						**5215747**
					HYP		
Cryptococcus albidus		74.66	0.40	NGA 1	1		
Trichosporon sp.		25.34	0.28	TRE 90	99		
5215750	**Good identification**						**5215750**
Cryptococcus albidus		100.0	0.37	NGA 1			
5215752	**Good identification**						**5215752**
Cryptococcus albidus		100.0	0.40	NGA 1			
5215754	**Good identification**						**5215754**
Cryptococcus albidus		100.0	0.43	NGA 1			
5215755	**Good identification**						**5215755**
Cryptococcus albidus		100.0	0.37	NGA 1			
5215756	**Good identification**						**5215756**
Cryptococcus albidus		100.0	0.47	NGA 1			
5215757	**Low discrimination**						**5215757**
					HYP		
Cryptococcus albidus		63.38	0.40	NGA 1	1		
Trichosporon sp.		36.62	0.32	TRE 90	99		
5215760	**Good identification**						**5215760**
Cryptococcus albidus		100.0	0.54	NGA 1			
5215761	**Good identification**						**5215761**
Cryptococcus albidus		100.0	0.47	NGA 1			
5215762	**Very good identification**						**5215762**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.57	NGA 1			
5215763	**Good identification**						**5215763**
					HYP		
Cryptococcus albidus		96.53	0.51	NGA 1	1		
Trichosporon sp.		3.47	0.21		99		
5215764	**Very good identification**						**5215764**
Cryptococcus albidus		100.0	0.61	NGA 1			
5215765	**Good identification**						**5215765**
Cryptococcus albidus		100.0	0.54	NGA 1			
5215766	**Very good identification**						**5215766**
Cryptococcus albidus		100.0	0.64	NGA 1			
5215767	**Low discrimination**						**5215767**
					HYP		
Cryptococcus albidus		89.84	0.57	NGA 1	1		
Trichosporon sp.		10.16	0.37		99		
5215770	**Good identification**						**5215770**
Cryptococcus albidus		100.0	0.54	NGA 1			
5215771	**Good identification**						**5215771**
Cryptococcus albidus		100.0	0.47	NGA 1			
5215772	**Very good identification**						**5215772**
Cryptococcus albidus		100.0	0.57	NGA 1			
5215773	**Low discrimination**						**5215773**
					HYP		
Cryptococcus albidus		82.85	0.51	NGA 1	1		
Trichosporon sp. RAF- MEL-		12.08	0.14		99		
Trichosporon sp.		5.08	0.25		99		
5215774	**Very good identification**						**5215774**
Cryptococcus albidus		100.0	0.61	NGA 1			
5215775	**Good identification**						**5215775**
Cryptococcus albidus		100.0	0.54	NGA 1			
5215776	**Very good identification**						**5215776**
Cryptococcus albidus		100.0	0.64	NGA 1			
5215777	**Low discrimination**						**5215777**
					HYP	PSH	
Cryptococcus albidus		81.24	0.57	NGA 1	1	1	
Trichosporon sp.		15.65	0.41		99	1	
Candida intermedia		3.12	0.05		2	98	
5216110	**Good identification**						**5216110**
					HYP	PSH	
Geotrichum candidum		99.78	0.43	PRO 14	99	1	
Candida catenulata		0.22	-.11	RHA 1	1	99	
5216564	**Good identification**						**5216564**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.37	NGA 1		
5216566	**Good identification**					**5216566**
Cryptococcus albidus		100.0	0.40	NGA 1		
5216574	**Good identification**					**5216574**
Cryptococcus albidus		100.0	0.37	NGA 1		
5216576	**Good identification**					**5216576**
Cryptococcus albidus		100.0	0.40	NGA 1		
5216764	**Good identification**					**5216764**
Cryptococcus albidus		100.0	0.37	NGA 1		
5216766	**Good identification**					**5216766**
Cryptococcus albidus		100.0	0.40	NGA 1		
5216774	**Good identification**					**5216774**
Cryptococcus albidus		100.0	0.37	NGA 1		
5216776	**Good identification**					**5216776**
Cryptococcus albidus		100.0	0.40	NGA 1		
5216777	**Low discrimination**					**5216777**
					HYP	
Trichosporon sp.		69.66	0.36	PRO 13	99	
Cryptococcus albidus		30.34	0.33	AGL 99	1	
5217160	**Good identification**					**5217160**
Cryptococcus albidus		100.0	0.41	NGA 1		
5217162	**Good identification**					**5217162**
Cryptococcus albidus		100.0	0.44	NGA 1		
5217163	**Low discrimination**					**5217163**
					HYP	
Cryptococcus albidus		77.06	0.37	NGA 1	1	
Trichosporon sp. RAF- MEL-		22.94	0.06		99	
5217164	**Good identification**					**5217164**
Cryptococcus albidus		100.0	0.47	NGA 1		
5217165	**Good identification**					**5217165**
Cryptococcus albidus		100.0	0.41	NGA 1		
5217166	**Good identification**					**5217166**
Cryptococcus albidus		100.0	0.51	NGA 1		
5217167	**Good identification**					**5217167**
Cryptococcus albidus		100.0	0.44	NGA 1		
5217170	**Good identification**					**5217170**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.41	NGA 1			
5217172	**Low discrimination**						**5217172**
					HYP		
Cryptococcus albidus		88.69	0.44	NGA 1	1		
Trichosporon sp. RAF- MEL-		11.31	0.06		99		
5217173	**Good identification**						**5217173**
					HYP		
Trichosporon sp. RAF- MEL-		96.72	0.42	AGL 99	99		
Cryptococcus albidus		3.28	0.37		1		
5217174	**Acceptable identification**						**5217174**
Cryptococcus albidus		90.96	0.47	NGA 1			
Rhodotorula mucilaginosa		9.04	0.14				
5217175	**Low discrimination**						**5217175**
Cryptococcus albidus		86.61	0.41	NGA 1			
Rhodotorula mucilaginosa		13.39	0.10				
5217176	**Good identification**						**5217176**
Cryptococcus albidus		100.0	0.51	NGA 1			
5217177	**Low discrimination**						**5217177**
					HYP	PSH	
Cryptococcus albidus		85.68	0.44	NGA 1	1	1	
Trichosporon sp. RAF- MEL-		10.93	0.06		99	1	
Candida intermedia		3.40	-.09		2	98	
5217360	**Good identification**						**5217360**
Cryptococcus albidus		100.0	0.41	NGA 1			
5217362	**Good identification**						**5217362**
Cryptococcus albidus		100.0	0.44	NGA 1			
5217363	**Low discrimination**						**5217363**
					HYP		
Cryptococcus albidus		83.44	0.37	NGA 1	1		
Trichosporon sp. RAF- MEL-		16.56	0.03		99		
5217364	**Good identification**						**5217364**
Cryptococcus albidus		100.0	0.47	NGA 1			
5217365	**Good identification**						**5217365**
Cryptococcus albidus		100.0	0.41	NGA 1			
5217366	**Good identification**						**5217366**
Cryptococcus albidus		100.0	0.51	NGA 1			
5217367	**Good identification**						**5217367**
Cryptococcus albidus		100.0	0.44	NGA 1			
5217370	**Good identification**						**5217370**
Cryptococcus albidus		100.0	0.41	NGA 1			
5217372	**Acceptable identification**						**5217372**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					HYP	
Cryptococcus albidus		92.16	0.44	NGA 1	1	
Trichosporon sp. RAF- MEL-		7.84	0.03		99	
5217373	**Good identification**					**5217373**
					HYP	
Trichosporon sp. RAF- MEL-		95.16	0.39	AGL 99	99	
Cryptococcus albidus		4.84	0.37		1	
5217374	**Good identification**					**5217374**
Cryptococcus albidus		100.0	0.47	NGA 1		
5217375	**Good identification**					**5217375**
Cryptococcus albidus		100.0	0.41	NGA 1		
5217376	**Good identification**					**5217376**
Cryptococcus albidus		100.0	0.51	NGA 1		
5217377	**Acceptable identification**					**5217377**
					HYP	
Cryptococcus albidus		92.16	0.44	NGA 1	1	
Trichosporon sp. RAF- MEL-		7.84	0.03		99	
5217533	**Good identification**					**5217533**
					HYP	
Trichosporon sp. RAF- MEL-		99.39	0.42	AGL 99	99	
Cryptococcus terreus		0.61	0.14		1	
5217544	**Good identification**					**5217544**
Cryptococcus albidus		100.0	0.37	NGA 1		
5217546	**Good identification**					**5217546**
Cryptococcus albidus		100.0	0.40	NGA 1		
5217554	**Good identification**					**5217554**
Cryptococcus albidus		100.0	0.37	NGA 1		
5217556	**Good identification**					**5217556**
Cryptococcus albidus		100.0	0.40	NGA 1		
5217560	**Acceptable identification**					**5217560**
					PSH	
Cryptococcus albidus		91.59	0.47	NGA 1	1	
Candida lusitaniae		8.41	0.07		98	
5217562	**Good identification**					**5217562**
Cryptococcus albidus		100.0	0.51	NGA 1		
5217563	**Low discrimination**					**5217563**
					HYP	
Cryptococcus albidus		64.19	0.44	NGA 1	1	
Trichosporon sp. RAF- MEL-		32.75	0.17		99	
Trichosporon sp.		3.06	0.16		99	
5217564	**Good identification**					**5217564**
Cryptococcus albidus		100.0	0.54	NGA 1		

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
5217565	**Good identification**						**5217565**
	Cryptococcus albidus	100.0	0.47	NGA 1			
5217566	**Very good identification**						**5217566**
	Cryptococcus albidus	100.0	0.57	NGA 1			
5217567	**Low discrimination**						**5217567**
					HYP	PSH	
	Cryptococcus albidus	81.97	0.51	NGA 1	1	1	
	Trichosporon sp.	12.28	0.32		99	1	
	Candida intermedia	5.75	0.03		2	98	
5217570	**Low discrimination**						**5217570**
					PSH		
	Cryptococcus albidus	87.89	0.47	NGA 1	1		
	Candida lusitaniae	12.11	0.10		98		
5217572	**Low discrimination**						**5217572**
					HYP		
	Cryptococcus albidus	82.06	0.51	NGA 1	1		
	Trichosporon sp. RAF- MEL-	17.94	0.17		99		
5217573	**Good identification**						**5217573**
					HYP		
	Trichosporon sp. RAF- MEL-	97.83	0.53	AGL 99	99		
	Cryptococcus albidus	1.94	0.44		1		
	Trichosporon sp.	0.16	0.21		99		
5217574	**Good identification**						**5217574**
	Cryptococcus albidus	100.0	0.54	NGA 1			
5217575	**Low discrimination**						**5217575**
					PSH		
	Cryptococcus albidus	72.62	0.47	NGA 1	1		
	Candida intermedia	27.38	0.13		98		
5217576	**Very good identification**						**5217576**
					PSH		
	Cryptococcus albidus	99.28	0.57	NGA 1	1		
	Candida intermedia	0.72	-.09		98		
5217733	**Good identification**						**5217733**
	Trichosporon sp. RAF- MEL-	100.0	0.39	AGL 99			
5217744	**Good identification**						**5217744**
	Cryptococcus albidus	100.0	0.37	NGA 1			
5217746	**Good identification**						**5217746**
	Cryptococcus albidus	100.0	0.40	NGA 1			
5217754	**Good identification**						**5217754**
	Cryptococcus albidus	100.0	0.37	NGA 1			
5217756	**Good identification**						**5217756**
	Cryptococcus albidus	100.0	0.40	NGA 1			
5217757	**Low discrimination**						**5217757**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					HYP	
Trichosporon sp.		69.66	0.36	PRO 13	99	
Cryptococcus albidus		30.34	0.33	AGL 99	1	
5217760	**Good identification**					**5217760**
Cryptococcus albidus		100.0	0.47	NGA 1		
5217761	**Good identification**					**5217761**
Cryptococcus albidus		100.0	0.41	NGA 1		
5217762	**Good identification**					**5217762**
Cryptococcus albidus		100.0	0.51	NGA 1		
5217763	**Low discrimination**					**5217763**
					HYP	
Cryptococcus albidus		67.42	0.44	NGA 1	1	
Trichosporon sp. RAF- MEL-		22.94	0.14		99	
Trichosporon sp.		9.64	0.25		99	
5217764	**Good identification**					**5217764**
Cryptococcus albidus		100.0	0.54	NGA 1		
5217765	**Good identification**					**5217765**
Cryptococcus albidus		100.0	0.47	NGA 1		
5217766	**Very good identification**					**5217766**
Cryptococcus albidus		100.0	0.57	NGA 1		
5217767	**Low discrimination**					**5217767**
					HYP	
Cryptococcus albidus		68.99	0.51	NGA 1	1	
Trichosporon sp.		31.01	0.41		99	
5217770	**Good identification**					**5217770**
Cryptococcus albidus		100.0	0.47	NGA 1		
5217771	**Low discrimination**					**5217771**
					HYP	
Cryptococcus albidus		66.21	0.41	NGA 1	1	
Trichosporon sp. RAF- MEL-		33.79	0.14		99	
5217772	**Low discrimination**					**5217772**
					HYP	
Cryptococcus albidus		87.28	0.51	NGA 1	1	
Trichosporon sp. RAF- MEL-		12.72	0.14		99	
5217773	**Good identification**					**5217773**
					HYP	
Trichosporon sp. RAF- MEL-		96.44	0.50	AGL 99	99	
Cryptococcus albidus		2.86	0.44		1	
Trichosporon sp.		0.70	0.29		99	
5217774	**Good identification**					**5217774**
Cryptococcus albidus		100.0	0.54	NGA 1		
5217775	**Good identification**					**5217775**
					PSH	
Cryptococcus albidus		96.41	0.47	NGA 1	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida intermedia		3.59	-.06		98		
5217776	**Very good identification**						**5217776**
Cryptococcus albidus		100.0	0.57	NGA 1			
5217777	**Low discrimination**						**5217777**
					HYP	PSH	
Cryptococcus albidus		48.14	0.51	NGA 1	1	1	
Trichosporon sp.		36.84	0.45		99	1	
Candida intermedia		8.01	0.09		2	98	
5220000	**Good identification**						**5220000**
Candida lipolytica		99.95	0.50	GLU 99			
Candida catenulata		0.05	-.11				
5220100	**Very good identification**						**5220100**
					HYP	PSH	
Candida lipolytica		99.95	0.86		1	99	
Candida catenulata		0.05	0.26		1	99	
Geotrichum candidum		0.00	-.01		99	1	
5220101	**Very good identification**						**5220101**
Candida lipolytica		99.99	0.61	MAL 4			
Candida catenulata		0.01	-.11				
5220102	**Good identification**						**5220102**
Candida lipolytica		99.95	0.50	LAC 1			
Candida catenulata		0.05	-.11				
5220104	**Very good identification**						**5220104**
Candida lipolytica		99.99	0.61	RAF 4			
Candida catenulata		0.01	-.11				
5220105	**Good identification**						**5220105**
Candida lipolytica		100.0	0.36	MAL 4			
5220110	**Low discrimination**						**5220110**
					HYP	PSH	
Candida lipolytica		70.43	0.70	GAL 11	1	99	
Candida catenulata		28.79	0.62		1	99	
Geotrichum candidum		0.54	0.35		99	1	
5220111	**Acceptable identification**						**5220111**
					HYP	PSH	
Candida lipolytica		90.76	0.45	GAL 11	1	99	
Candida catenulata		8.99	0.26	MAL 4	1	99	
Geotrichum candidum		0.17	-.01		99	1	
5220114	**Acceptable identification**						**5220114**
					HYP	PSH	
Candida lipolytica		90.76	0.45	GAL 11	1	99	
Candida catenulata		8.99	0.26	RAF 4	1	99	
Geotrichum candidum		0.17	-.01		99	1	
5220120	**Good identification**						**5220120**
Candida lipolytica		99.95	0.50	TRE 1			
Candida catenulata		0.05	-.11				

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
5220140	**Good identification**						**5220140**
Candida lipolytica		99.95	0.50	SUC 1			
Candida catenulata		0.05	-.11				
5220174	**Good identification**						**5220174**
Rhodotorula mucilaginosa		100.0	0.50	NGA 1			
5220175	**Good identification**						**5220175**
Rhodotorula mucilaginosa		98.69	0.47	NGA 1			
Rhodotorula glutinis		1.31	0.06				
5220300	**Good identification**						**5220300**
Candida lipolytica		99.95	0.50	INO 1			
Candida catenulata		0.05	-.11				
5220500	**Good identification**						**5220500**
Candida lipolytica		99.95	0.50	CEL 1			
Candida catenulata		0.05	-.11				
5221100	**Good identification**						**5221100**
Candida lipolytica		99.95	0.50	GEN 1			
Candida catenulata		0.05	-.11				
5221174	**Good identification**						**5221174**
Rhodotorula mucilaginosa		100.0	0.53	NGA 1			
5221175	**Good identification**						**5221175**
Rhodotorula mucilaginosa		97.87	0.50	NGA 1			
Rhodotorula glutinis		2.13	0.13				
5222100	**Good identification**						**5222100**
Candida lipolytica		99.95	0.50	RHA 1			
Candida catenulata		0.05	-.11				
5222174	**Good identification**						**5222174**
Rhodotorula mucilaginosa		100.0	0.39	NGA 1			
5222175	**Good identification**						**5222175**
Rhodotorula mucilaginosa		100.0	0.36	NGA 1			
5223174	**Good identification**						**5223174**
Rhodotorula mucilaginosa		100.0	0.42	NGA 1			
5223175	**Good identification**						**5223175**
Rhodotorula mucilaginosa		100.0	0.39	NGA 1			
5224010	**Good identification**						**5224010**
					HYP	PSH	
Geotrichum candidum		98.14	0.35	PRO 14	99	1	
Candida lipolytica		1.32	-.03	URE 14	1	99	
Candida catenulata		0.54	-.11	GLU 99	1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
5224100	**Acceptable identification**						**5224100**
					HYP	PSH	
Candida lipolytica		90.51	0.50	XYL 1	1	99	
Geotrichum candidum		8.41	0.35		99	1	
Candida lambica		1.04	0.10		1	95	
5224110	**Very good identification**						**5224110**
					HYP	PSH	
Geotrichum candidum		98.13	0.71	PRO 14	99	1	
Candida lipolytica		1.32	0.34	URE 14	1	99	
Candida catenulata		0.54	0.26		1	99	
5224111	**Acceptable identification**						**5224111**
					HYP	PSH	
Geotrichum candidum		94.26	0.35	PRO 14	99	1	
Candida lipolytica		5.22	0.09	URE 14	1	99	
Candida catenulata		0.52	-.11	MAL 1	1	99	
5224112	**Good identification**						**5224112**
					HYP	PSH	
Geotrichum candidum		98.14	0.35	PRO 14	99	1	
Candida lipolytica		1.32	-.03	URE 14	1	99	
Candida catenulata		0.54	-.11	LAC 1	1	99	
5224114	**Acceptable identification**						**5224114**
					HYP	PSH	
Geotrichum candidum		94.26	0.35	PRO 14	99	1	
Candida lipolytica		5.22	0.09	URE 14	1	99	
Candida catenulata		0.52	-.11	RAF 1	1	99	
5224130	**Good identification**						**5224130**
					HYP	PSH	
Geotrichum candidum		98.14	0.35	PRO 14	99	1	
Candida lipolytica		1.32	-.03	URE 14	1	99	
Candida catenulata		0.54	-.11	TRE 1	1	99	
5224150	**Good identification**						**5224150**
					HYP	PSH	
Geotrichum candidum		98.14	0.35	PRO 14	99	1	
Candida lipolytica		1.32	-.03	URE 14	1	99	
Candida catenulata		0.54	-.11	SUC 1	1	99	
5224174	**Very good identification**						**5224174**
Rhodotorula mucilaginosa		100.0	0.61	NGA 1			
5224175	**Very good identification**						**5224175**
					PSH	GET	
Rhodotorula mucilaginosa		99.83	0.57	NGA 1	1	1	
Candida dubliniensis		0.17	-.09		99	91	
5224310	**Good identification**						**5224310**
					HYP	PSH	
Geotrichum candidum		98.14	0.35	PRO 14	99	1	
Candida lipolytica		1.32	-.03	URE 14	1	99	
Candida catenulata		0.54	-.11	INO 1	1	99	
5224510	**Good identification**						**5224510**
					HYP	PSH	
Geotrichum candidum		98.14	0.35	PRO 14	99	1	
Candida lipolytica		1.32	-.03	URE 14	1	99	
Candida catenulata		0.54	-.11	CEL 1	1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
5225110	**Good identification**						**5225110**
					HYP	PSH	
Geotrichum candidum		98.14	0.35	PRO 14	99	1	
Candida lipolytica		1.32	-.03	URE 14	1	99	
Candida catenulata		0.54	-.11	GEN 1	1	99	
5225174	**Very good identification**						**5225174**
Rhodotorula mucilaginosa		100.0	0.64	NGA 1			
5225175	**Very good identification**						**5225175**
Rhodotorula mucilaginosa		100.0	0.61	NGA 1			
5226110	**Good identification**						**5226110**
					HYP	PSH	
Geotrichum candidum		98.14	0.35	PRO 14	99	1	
Candida lipolytica		1.32	-.03	URE 14	1	99	
Candida catenulata		0.54	-.11	RHA 1	1	99	
5226174	**Good identification**						**5226174**
Rhodotorula mucilaginosa		100.0	0.50	NGA 1			
5226175	**Good identification**						**5226175**
Rhodotorula mucilaginosa		100.0	0.47	NGA 1			
5227174	**Good identification**						**5227174**
Rhodotorula mucilaginosa		100.0	0.53	NGA 1			
5227175	**Good identification**						**5227175**
Rhodotorula mucilaginosa		100.0	0.50	NGA 1			
5230000	**Good identification**						**5230000**
Candida lipolytica		100.0	0.37	GLU 99			
5230100	**Very good identification**						**5230100**
Candida lipolytica		100.0	0.73				
Candida catenulata		0.00	-.11				
5230101	**Good identification**						**5230101**
Candida lipolytica		100.0	0.48	MAL 4			
5230102	**Good identification**						**5230102**
Candida lipolytica		100.0	0.37	LAC 1			
5230104	**Good identification**						**5230104**
Candida lipolytica		100.0	0.48	RAF 4			
5230110	**Very good identification**						**5230110**
					HYP	PSH	
Candida lipolytica		96.05	0.56	GAL 11	1	99	
Candida catenulata		2.25	0.26		1	99	
Geotrichum candidum		1.69	0.28		99	1	
5230120	**Good identification**						**5230120**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida lipolytica		100.0	0.37	TRE 1		
5230140	**Good identification**					**5230140**
Candida lipolytica		100.0	0.37	SUC 1		
5230165	**Good identification**					**5230165**
Rhodotorula glutinis		98.77	0.35	NGA 1		
Rhodotorula mucilaginosa		1.24	0.07	AGL 86		
5230174	**Good identification**					**5230174**
Rhodotorula mucilaginosa		98.69	0.47	NGA 1		
Rhodotorula glutinis		1.31	0.06			
5230175	**Low discrimination**					**5230175**
Rhodotorula glutinis		66.42	0.43	NGA 1		
Rhodotorula mucilaginosa		33.58	0.43	AGL 86		
5230300	**Good identification**					**5230300**
Candida lipolytica		100.0	0.37	INO 1		
5230500	**Good identification**					**5230500**
Candida lipolytica		99.07	0.37	CEL 1		
Candida norvegensis		0.93	0.02			
5230575	**Good identification**					**5230575**
Rhodotorula glutinis		99.33	0.40	NGA 1		
Rhodotorula mucilaginosa		0.67	0.07	AGL 86		
5231100	**Good identification**					**5231100**
Candida lipolytica		100.0	0.37	GEN 1		
5231165	**Good identification**					**5231165**
Rhodotorula glutinis		98.93	0.43	NGA 1		
Rhodotorula mucilaginosa		0.76	0.10	AGL 86		
Cryptococcus albidus		0.32	0.19			
5231171	**Good identification**					**5231171**
Rhodotorula glutinis		98.11	0.35	NGA 1		
Rhodotorula mucilaginosa		1.89	0.10	AGL 86		
5231174	**Good identification**					**5231174**
Rhodotorula mucilaginosa		97.25	0.50	NGA 1		
Rhodotorula glutinis		2.11	0.13			
Cryptococcus albidus		0.64	0.26			
5231175	**Low discrimination**					**5231175**
Rhodotorula glutinis		76.27	0.50	NGA 1		
Rhodotorula mucilaginosa		23.63	0.47	AGL 86		
Cryptococcus albidus		0.10	0.19			
5231565	**Good identification**					**5231565**
Rhodotorula glutinis		99.02	0.40	NGA 1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		0.98	0.26	AGL 86			
5231566	**Good identification**						**5231566**
Cryptococcus albidus		100.0	0.36	NGA 1			
5231575	**Good identification**						**5231575**
Rhodotorula glutinis		99.19	0.47	NGA 1			
Rhodotorula mucilaginosa		0.41	0.10	AGL 86			
Cryptococcus albidus		0.40	0.26				
5231576	**Good identification**						**5231576**
Cryptococcus albidus		100.0	0.36	NGA 1			
5231766	**Good identification**						**5231766**
Cryptococcus albidus		100.0	0.36	NGA 1			
5231776	**Good identification**						**5231776**
Cryptococcus albidus		100.0	0.36	NGA 1			
5232100	**Good identification**						**5232100**
Candida lipolytica		100.0	0.37	RHA 1			
5232174	**Good identification**						**5232174**
Rhodotorula mucilaginosa		100.0	0.36	NGA 1			
5233174	**Good identification**						**5233174**
Rhodotorula mucilaginosa		98.88	0.39	NGA 1			
Cryptococcus albidus		1.12	0.19				
5233175	**Low discrimination**						**5233175**
Rhodotorula mucilaginosa		88.46	0.36	NGA 1			
Rhodotorula glutinis		11.54	0.13				
5234100	**Low discrimination**						**5234100**
					HYP	PSH	
Candida lipolytica		82.30	0.37	XYL 1	1	99	
Geotrichum candidum		17.70	0.28		99	1	
5234110	**Very good identification**						**5234110**
					HYP	PSH	
Geotrichum candidum		99.41	0.64	PRO 14	99	1	
Candida lipolytica		0.58	0.20	URE 14	1	99	
Candida catenulata		0.01	-.11		1	99	
5234174	**Very good identification**						**5234174**
Rhodotorula mucilaginosa		99.75	0.57	NGA 1			
Cryptococcus albidus		0.25	0.26				
5234175	**Good identification**						**5234175**
					PSH	GET	
Rhodotorula mucilaginosa		98.61	0.54	NGA 1	1	1	
Candida albicans		0.74	0.00		99	91	
Rhodotorula glutinis		0.49	0.06		1	1	
5234566	**Good identification**						**5234566**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.36	NGA 1		
5234576	**Good identification**					**5234576**
Cryptococcus albidus		100.0	0.36	NGA 1		
5234766	**Good identification**					**5234766**
Cryptococcus albidus		100.0	0.36	NGA 1		
5234776	**Good identification**					**5234776**
Cryptococcus albidus		100.0	0.36	NGA 1		
5235160	**Good identification**					**5235160**
Cryptococcus albidus		100.0	0.36	NGA 1		
5235162	**Good identification**					**5235162**
Cryptococcus albidus		100.0	0.40	NGA 1		
5235164	**Low discrimination**					**5235164**
Cryptococcus albidus		59.47	0.43	NGA 1		
Rhodotorula mucilaginosa		40.53	0.24			
5235166	**Good identification**					**5235166**
Cryptococcus albidus		100.0	0.46	NGA 1		
5235167	**Good identification**					**5235167**
Cryptococcus albidus		100.0	0.40	NGA 1		
5235172	**Good identification**					**5235172**
Cryptococcus albidus		100.0	0.40	NGA 1		
5235174	**Very good identification**					**5235174**
Rhodotorula mucilaginosa		98.54	0.61	NGA 1		
Cryptococcus albidus		1.46	0.43			
5235175	**Very good identification**					**5235175**
Rhodotorula mucilaginosa		98.26	0.57	NGA 1		
Cryptococcus albidus		0.94	0.36			
Rhodotorula glutinis		0.80	0.13			
5235176	**Low discrimination**					**5235176**
Cryptococcus albidus		68.76	0.46	NGA 1		
Rhodotorula mucilaginosa		31.24	0.24			
5235177	**Low discrimination**					**5235177**
Cryptococcus albidus		58.59	0.40	NGA 1		
Rhodotorula mucilaginosa		41.41	0.21			
5235360	**Good identification**					**5235360**
Cryptococcus albidus		100.0	0.36	NGA 1		
5235362	**Good identification**					**5235362**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.40	NGA 1		
5235364	**Good identification**					**5235364**
Cryptococcus albidus		100.0	0.43	NGA 1		
5235365	**Good identification**					**5235365**
Cryptococcus albidus		100.0	0.36	NGA 1		
5235366	**Good identification**					**5235366**
Cryptococcus albidus		100.0	0.46	NGA 1		
5235367	**Good identification**					**5235367**
Cryptococcus albidus		100.0	0.40	NGA 1		
5235370	**Good identification**					**5235370**
Cryptococcus albidus		100.0	0.36	NGA 1		
5235372	**Good identification**					**5235372**
Cryptococcus albidus		100.0	0.40	NGA 1		
5235374	**Low discrimination**					**5235374**
Cryptococcus albidus		59.47	0.43	NGA 1		
Rhodotorula mucilaginosa		40.53	0.24			
5235376	**Good identification**					**5235376**
Cryptococcus albidus		100.0	0.46	NGA 1		
5235377	**Good identification**					**5235377**
Cryptococcus albidus		100.0	0.40	NGA 1		
5235546	**Good identification**					**5235546**
Cryptococcus albidus		100.0	0.36	NGA 1		
5235556	**Good identification**					**5235556**
Cryptococcus albidus		100.0	0.36	NGA 1		
5235560	**Good identification**					**5235560**
Cryptococcus albidus		100.0	0.43	NGA 1		
5235561	**Good identification**					**5235561**
Cryptococcus albidus		100.0	0.36	NGA 1		
5235562	**Good identification**					**5235562**
Cryptococcus albidus		100.0	0.46	NGA 1		
5235563	**Good identification**					**5235563**
Cryptococcus albidus		100.0	0.40	NGA 1		
5235564	**Good identification**					**5235564**
Cryptococcus albidus		100.0	0.50	NGA 1		
5235565	**Low discrimination**					**5235565**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		89.85	0.43	NGA 1		
Rhodotorula glutinis		10.15	0.04			
5235566	**Good identification**					**5235566**
Cryptococcus albidus		100.0	0.53	NGA 1		
5235567	**Good identification**					**5235567**
Cryptococcus albidus		100.0	0.46	NGA 1		
5235570	**Good identification**					**5235570**
Cryptococcus albidus		100.0	0.43	NGA 1		
5235571	**Acceptable identification**					**5235571**
Cryptococcus albidus		90.49	0.36	NGA 1		
Rhodotorula glutinis		9.51	-.03			
5235572	**Good identification**					**5235572**
Cryptococcus albidus		100.0	0.46	NGA 1		
5235574	**Low discrimination**					**5235574**
Cryptococcus albidus		77.39	0.50	NGA 1		
Rhodotorula mucilaginosa		22.61	0.24			
5235575	**Low discrimination**					**5235575**
Cryptococcus albidus		57.77	0.43	NGA 1		
Rhodotorula mucilaginosa		26.25	0.21			
Rhodotorula glutinis		15.98	0.11			
5235576	**Good identification**					**5235576**
Cryptococcus albidus		100.0	0.53	NGA 1		
5235577	**Good identification**					**5235577**
					HYP	
Cryptococcus albidus		96.30	0.46	NGA 1	1	
Trichosporon sp.		3.70	0.17		99	
5235746	**Good identification**					**5235746**
Cryptococcus albidus		100.0	0.36	NGA 1		
5235756	**Good identification**					**5235756**
Cryptococcus albidus		100.0	0.36	NGA 1		
5235760	**Good identification**					**5235760**
Cryptococcus albidus		100.0	0.43	NGA 1		
5235761	**Good identification**					**5235761**
Cryptococcus albidus		100.0	0.36	NGA 1		
5235762	**Good identification**					**5235762**
Cryptococcus albidus		100.0	0.46	NGA 1		
5235763	**Good identification**					**5235763**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.40	NGA 1		
5235764	**Good identification**					**5235764**
Cryptococcus albidus		100.0	0.50	NGA 1		
5235765	**Good identification**					**5235765**
Cryptococcus albidus		100.0	0.43	NGA 1		
5235766	**Good identification**					**5235766**
Cryptococcus albidus		100.0	0.53	NGA 1		
5235767	**Acceptable identification**					**5235767**
					HYP	
Cryptococcus albidus		93.67	0.46	NGA 1	1	
Trichosporon sp.		6.33	0.22		99	
5235770	**Good identification**					**5235770**
Cryptococcus albidus		100.0	0.43	NGA 1		
5235771	**Good identification**					**5235771**
Cryptococcus albidus		100.0	0.36	NGA 1		
5235772	**Good identification**					**5235772**
Cryptococcus albidus		100.0	0.46	NGA 1		
5235774	**Good identification**					**5235774**
Cryptococcus albidus		100.0	0.50	NGA 1		
5235775	**Good identification**					**5235775**
Cryptococcus albidus		100.0	0.43	NGA 1		
5235776	**Good identification**					**5235776**
Cryptococcus albidus		100.0	0.53	NGA 1		
5235777	**Low discrimination**					**5235777**
					HYP	
Cryptococcus albidus		89.68	0.46	NGA 1	1	
Trichosporon sp.		10.32	0.26		99	
5236174	**Good identification**					**5236174**
Rhodotorula mucilaginosa		99.58	0.47	NGA 1		
Cryptococcus albidus		0.42	0.19			
5236175	**Good identification**					**5236175**
Rhodotorula mucilaginosa		100.0	0.43	NGA 1		
5237133	**Good identification**					**5237133**
Trichosporon sp. RAF- MEL-		100.0	0.42	AGL 99		
5237164	**Low discrimination**					**5237164**
Cryptococcus albidus		71.55	0.36	NGA 1		
Rhodotorula mucilaginosa		28.45	0.14			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
5237166	**Good identification**					**5237166**
Cryptococcus albidus		100.0	0.40	NGA 1		
5237173	**Good identification**					**5237173**
					HYP	
Trichosporon sp. RAF- MEL-		99.79	0.53	AGL 99	99	
Cryptococcus albidus		0.21	0.26		1	
5237174	**Good identification**					**5237174**
Rhodotorula mucilaginosa		97.52	0.50	NGA 1		
Cryptococcus albidus		2.48	0.36			
5237175	**Good identification**					**5237175**
Rhodotorula mucilaginosa		98.39	0.47	NGA 1		
Cryptococcus albidus		1.61	0.30			
5237176	**Low discrimination**					**5237176**
Cryptococcus albidus		79.05	0.40	NGA 1		
Rhodotorula mucilaginosa		20.95	0.14			
5237333	**Good identification**					**5237333**
Trichosporon sp. RAF- MEL-		100.0	0.39	AGL 99		
5237364	**Good identification**					**5237364**
Cryptococcus albidus		100.0	0.36	NGA 1		
5237366	**Good identification**					**5237366**
Cryptococcus albidus		100.0	0.40	NGA 1		
5237373	**Good identification**					**5237373**
					HYP	
Trichosporon sp. RAF- MEL-		99.68	0.50	AGL 99	99	
Cryptococcus albidus		0.32	0.26		1	
5237374	**Low discrimination**					**5237374**
Cryptococcus albidus		71.55	0.36	NGA 1		
Rhodotorula mucilaginosa		28.45	0.14			
5237376	**Good identification**					**5237376**
Cryptococcus albidus		100.0	0.40	NGA 1		
5237533	**Good identification**					**5237533**
					HYP	
Trichosporon sp. RAF- MEL-		99.59	0.53	AGL 99	99	
Cryptococcus terreus		0.41	0.22		1	
5237560	**Good identification**					**5237560**
Cryptococcus albidus		100.0	0.36	NGA 1		
5237562	**Good identification**					**5237562**
Cryptococcus albidus		100.0	0.40	NGA 1		
5237564	**Good identification**					**5237564**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.43	NGA 1		
5237565	**Good identification**					**5237565**
Cryptococcus albidus		100.0	0.36	NGA 1		
5237566	**Good identification**					**5237566**
Cryptococcus albidus		100.0	0.46	NGA 1		
5237567	**Acceptable identification**					**5237567**
					HYP	
Cryptococcus albidus		91.78	0.40	NGA 1	1	
Trichosporon sp.		8.22	0.17		99	
5237570	**Good identification**					**5237570**
Cryptococcus albidus		100.0	0.36	NGA 1		
5237573	**Very good identification**					**5237573**
					HYP	
Trichosporon sp. RAF- MEL-		99.88	0.64	AGL 99	99	
Cryptococcus albidus		0.12	0.33		1	
5237574	**Low discrimination**					**5237574**
Cryptococcus albidus		85.44	0.43	NGA 1		
Rhodotorula mucilaginosa		14.56	0.14			
5237575	**Low discrimination**					**5237575**
Cryptococcus albidus		79.05	0.36	NGA 1		
Rhodotorula mucilaginosa		20.95	0.10			
5237576	**Good identification**					**5237576**
Cryptococcus albidus		100.0	0.46	NGA 1		
5237733	**Good identification**					**5237733**
					HYP	
Trichosporon sp. RAF- MEL-		99.77	0.50	AGL 99	99	
Cryptococcus terreus		0.23	0.14		1	
5237760	**Good identification**					**5237760**
Cryptococcus albidus		100.0	0.36	NGA 1		
5237762	**Good identification**					**5237762**
Cryptococcus albidus		100.0	0.40	NGA 1		
5237764	**Good identification**					**5237764**
Cryptococcus albidus		100.0	0.43	NGA 1		
5237765	**Good identification**					**5237765**
Cryptococcus albidus		100.0	0.36	NGA 1		
5237766	**Good identification**					**5237766**
Cryptococcus albidus		100.0	0.46	NGA 1		
5237767	**Low discrimination**					**5237767**
					HYP	
Cryptococcus albidus		78.83	0.40	NGA 1	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		21.18	0.26		99		
5237770	**Good identification**						**5237770**
Cryptococcus albidus		100.0	0.36	NGA 1			
5237773	**Very good identification**						**5237773**
					HYP		
Trichosporon sp. RAF- MEL-		99.82	0.61	AGL 99	99		
Cryptococcus albidus		0.19	0.33		1		
5237774	**Good identification**						**5237774**
Cryptococcus albidus		100.0	0.43	NGA 1			
5237775	**Good identification**						**5237775**
Cryptococcus albidus		100.0	0.36	NGA 1			
5237776	**Good identification**						**5237776**
Cryptococcus albidus		100.0	0.46	NGA 1			
5240100	**Low discrimination**						**5240100**
Candida lipolytica		82.49	0.39	MEL 1			
Candida catenulata		16.67	0.26				
Candida valida		0.35	-.09				
5240110	**Very good identification**						**5240110**
					HYP	PSH	
Candida catenulata		98.41	0.62	MEL 1	1	99	
Geotrichum capitatum		0.86	0.24		99	1	
Candida lipolytica		0.61	0.23		1	99	
5244110	**Acceptable identification**						**5244110**
					HYP	PSH	
Geotrichum candidum		91.72	0.50	PRO 14	99	1	
Candida catenulata		8.12	0.26	MEL 1	1	99	
Candida rugosa / pararugosa		0.09	-.09		1	99	
5254110	**Good identification**						**5254110**
					HYP	PSH	
Geotrichum candidum		99.78	0.43	PRO 14	99	1	
Candida catenulata		0.22	-.11	MEL 1	1	99	
5255767	**Acceptable identification**						**5255767**
					HYP		
Trichosporon sp.		91.80	0.37	PRO 13	99		
Cryptococcus albidus		8.20	0.21	AGL 99	1		
5255777	**Good identification**						**5255777**
					HYP		
Trichosporon sp.		95.02	0.41	PRO 13	99		
Cryptococcus albidus		4.98	0.21	AGL 99	1		
5256777	**Good identification**						**5256777**
Trichosporon sp.		100.0	0.36	PRO 13			
5257577	**Acceptable identification**						**5257577**
					HYP	PSH	
Trichosporon sp.		93.76	0.36	PRO 13	99	1	
Candida intermedia		6.24	-.09	AGL 99	2	98	
5257757	**Good identification**						**5257757**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.36	PRO 13			
5257767	**Good identification**						**5257767**
Trichosporon sp.		100.0	0.41	PRO 13			
5257777	**Good identification**						**5257777**
Trichosporon sp.		100.0	0.45	PRO 13			
5260100	**Good identification**						**5260100**
Candida lipolytica		99.95	0.50	MEL 1			
Candida catenulata		0.05	-.11				
5264110	**Good identification**						**5264110**
					HYP	PSH	
Geotrichum candidum		98.14	0.35	PRO 14	99	1	
Candida lipolytica		1.32	-.03	URE 14	1	99	
Candida catenulata		0.54	-.11	MEL 1	1	99	
5270100	**Good identification**						**5270100**
Candida lipolytica		100.0	0.37	MEL 1			
5300100	**Low discrimination**						**5300100**
Candida lipolytica		82.49	0.39	AGL 1			
Candida catenulata		16.67	0.26				
Candida valida		0.35	-.09				
5300110	**Very good identification**						**5300110**
					HYP	PSH	
Candida catenulata		98.41	0.62	AGL 1	1	99	
Geotrichum capitatum		0.86	0.24		99	1	
Candida lipolytica		0.61	0.23		1	99	
5300151	**Good identification**						**5300151**
					GET		
Candida dubliniensis		99.43	0.53	XYL 99	91		
Candida albicans		0.37	0.09		91		
Candida parapsilosis		0.18	0.05		1		
5300171	**Very good identification**						**5300171**
					GET		
Candida dubliniensis		96.68	0.64	XYL 99	91		
Candida albicans		2.88	0.36		91		
Candida parapsilosis		0.44	0.23		1		
5304051	**Good identification**						**5304051**
					GET		
Candida dubliniensis		99.45	0.53	GLU 99	91		
Candida albicans		0.37	0.09		91		
Candida parapsilosis		0.18	0.05		1		
5304071	**Very good identification**						**5304071**
					GET		
Candida dubliniensis		96.68	0.64	GLU 99	91		
Candida albicans		2.88	0.36		91		
Candida parapsilosis		0.44	0.23		1		
5304110	**Low discrimination**						**5304110**
					PSH	GET	HYP

Code Taxon		ID score	T index	tests against	Differentiation tests			Code
Geotrichum candidum		89.06	0.50	PRO 14	1	1	99	
Candida catenulata		7.88	0.26	AGL 1	99	1	1	
Candida dubliniensis		2.90	0.17		99	91	9	
5304111	**Good identification**							**5304111**
					PSH	GET		
Candida dubliniensis		99.01	0.53	SUC 99	99	91		
Candida albicans		0.37	0.09		99	91		
Geotrichum candidum		0.31	0.13		1	1		
5304131	**Very good identification**							**5304131**
					GET			
Candida dubliniensis		96.66	0.64	SUC 99	91			
Candida albicans		2.88	0.36		91			
Candida parapsilosis		0.44	0.23		1			
5304141	**Good identification**							**5304141**
					GET			
Candida dubliniensis		99.45	0.53	GAL 99	91			
Candida albicans		0.37	0.09		91			
Candida parapsilosis		0.18	0.05		1			
5304150	**Good identification**							**5304150**
					PSH	GET		
Candida dubliniensis		99.12	0.53	MAL 99	99	91		
Candida albicans		0.37	0.09		99	91		
Geotrichum candidum		0.31	0.13		1	1		
5304151	**Very good identification**							**5304151**
					GET			
Candida dubliniensis		99.45	0.89		91			
Candida albicans		0.37	0.45		91			
Candida parapsilosis		0.18	0.41		1			
5304153	**Good identification**							**5304153**
					GET			
Candida dubliniensis		99.45	0.53	LAC 1	91			
Candida albicans		0.37	0.09		91			
Candida parapsilosis		0.18	0.05		1			
5304155	**Good identification**							**5304155**
					GET			
Candida dubliniensis		98.71	0.53	RAF 1	91			
Candida albicans		1.11	0.18		91			
Candida parapsilosis		0.18	0.05		1			
5304161	**Very good identification**							**5304161**
					GET			
Candida dubliniensis		96.68	0.64	GAL 99	91			
Candida albicans		2.88	0.36		91			
Candida parapsilosis		0.44	0.23		1			
5304170	**Very good identification**							**5304170**
					GET			
Candida dubliniensis		96.68	0.64	MAL 99	91			
Candida albicans		2.88	0.36		91			
Candida parapsilosis		0.44	0.23		1			
5304171	**Very good identification**							**5304171**
					GET			
Candida dubliniensis		96.68	1.00		91			
Candida albicans		2.88	0.73		91			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida parapsilosis		0.44	0.59		1		
5304173	**Very good identification**						**5304173**
					GET		
Candida dubliniensis		96.68	0.64	LAC 1	91		
Candida albicans		2.88	0.36		91		
Candida parapsilosis		0.44	0.23		1		
5304175	**Good identification**						**5304175**
					GET		
Candida dubliniensis		91.22	0.64	RAF 1	91		
Candida albicans		8.33	0.45		91		
Candida parapsilosis		0.42	0.23		1		
5304351	**Good identification**						**5304351**
					GET		
Candida dubliniensis		98.71	0.53	INO 1	91		
Candida albicans		1.11	0.18		91		
Candida parapsilosis		0.18	0.05		1		
5304371	**Good identification**						**5304371**
					GET		
Candida dubliniensis		91.26	0.64	INO 1	91		
Candida albicans		8.33	0.45		91		
Candida parapsilosis		0.42	0.23		1		
5304551	**Good identification**						**5304551**
					GET		
Candida dubliniensis		99.36	0.53	CEL 1	91		
Candida albicans		0.37	0.09		91		
Candida parapsilosis		0.18	0.05		1		
5304571	**Very good identification**						**5304571**
					GET		
Candida dubliniensis		96.46	0.64	CEL 1	91		
Candida albicans		2.88	0.36		91		
Candida parapsilosis		0.44	0.23		1		
5305151	**Good identification**						**5305151**
					GET		
Candida dubliniensis		97.19	0.53	GEN 1	91		
Candida parapsilosis		1.72	0.23		1		
Candida albicans		1.10	0.18		91		
5305171	**Low discrimination**						**5305171**
					GET		
Candida dubliniensis		88.02	0.64	GEN 1	91		
Candida albicans		8.03	0.45		91		
Candida parapsilosis		3.93	0.41		1		
5305767	**Good identification**						**5305767**
Trichosporon sp.		100.0	0.37	PRO 13			
5305777	**Low discrimination**						**5305777**
					HYP	PSH	
Trichosporon sp.		54.88	0.41	PRO 13	99	1	
Candida intermedia		45.12	0.16	BGL 99	2	98	
5306151	**Good identification**						**5306151**
					GET		
Candida dubliniensis		99.45	0.53	RHA 1	91		
Candida albicans		0.37	0.09		91		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida parapsilosis		0.18	0.05		1		
5306171	**Very good identification**						**5306171**
					GET		
Candida dubliniensis		96.67	0.64	RHA 1	91		
Candida albicans		2.88	0.36		91		
Candida parapsilosis		0.44	0.23		1		
5306777	**Good identification**						**5306777**
Trichosporon sp.		100.0	0.36	PRO 13			
5307173	**Good identification**						**5307173**
					PSH	GET	
Trichosporon sp. RAF- MEL-		99.45	0.42	BGL 99	1	1	
Candida dubliniensis		0.55	-.09		99	91	
5307373	**Good identification**						**5307373**
Trichosporon sp. RAF- MEL-		100.0	0.39	BGL 99			
5307533	**Good identification**						**5307533**
Trichosporon sp. RAF- MEL-		100.0	0.42	BGL 99			
5307573	**Good identification**						**5307573**
					HYP	PSH	
Trichosporon sp. RAF- MEL-		99.52	0.53	BGL 99	99	1	
Candida intermedia		0.32	0.03		2	98	
Trichosporon sp.		0.16	0.21		99	1	
5307577	**Acceptable identification**						**5307577**
					HYP	PSH	
Candida intermedia		93.61	0.39	NGA 1	2	98	
Trichosporon sp.		3.44	0.36	BGL 96	99	1	
Trichosporon sp. RAF- MEL-		2.95	0.17		99	1	
5307733	**Good identification**						**5307733**
Trichosporon sp. RAF- MEL-		100.0	0.39	BGL 99			
5307757	**Low discrimination**						**5307757**
					HYP	PSH	
Trichosporon sp.		89.92	0.36	PRO 13	99	1	
Candida intermedia		10.08	-.05	BGL 99	2	98	
5307767	**Acceptable identification**						**5307767**
					HYP	PSH	
Trichosporon sp.		94.02	0.41	PRO 13	99	1	
Candida intermedia		5.98	-.05	BGL 99	2	98	
5307773	**Good identification**						**5307773**
Trichosporon sp. RAF- MEL-		99.28	0.50	BGL 99			
Trichosporon sp.		0.72	0.29				
5307777	**Low discrimination**						**5307777**
					HYP	PSH	
Trichosporon sp.		47.91	0.45	PRO 13	99	1	
Candida intermedia		42.96	0.21	BGL 99	2	98	
Trichosporon sp. RAF- MEL-		9.13	0.14		99	1	
5310151	**Acceptable identification**						**5310151**
					PSH		
Candida albicans		92.03	0.36	XYL 99	99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida dubliniensis		7.80	0.17	TRE 97	99		
Candida africana		0.18	-.09		1		
5310165	**Good identification**						**5310165**
					PSH	GET	
Rhodotorula glutinis		96.41	0.35	NGA 1	1	1	
Candida albicans		3.60	0.00	URE 86	99	91	
5310171	**Very good identification**						**5310171**
					PSH	GET	
Candida albicans		98.58	0.64	XYL 99	99	91	
Candida dubliniensis		1.03	0.28		99	91	
Rhodotorula glutinis		0.33	0.28		1	1	
5310175	**Low discrimination**						**5310175**
					PSH	GET	
Candida albicans		59.92	0.36	XYL 99	99	91	
Rhodotorula glutinis		39.74	0.43	RAF 3	1	1	
Candida dubliniensis		0.21	-.09		99	91	
5310371	**Good identification**						**5310371**
Candida albicans		99.66	0.36	XYL 99			
Candida dubliniensis		0.34	-.09	INO 3			
5310557	**Good identification**						**5310557**
Trichosporon sp.		100.0	0.35	PRO 13			
5310567	**Good identification**						**5310567**
					HYP		
Trichosporon sp.		95.66	0.40	PRO 13	99		
Rhodotorula glutinis		4.34	-.03	XYL 88	1		
5310575	**Good identification**						**5310575**
					PSH	GET	
Rhodotorula glutinis		98.02	0.40	NGA 1	1	1	
Candida albicans		1.98	0.00	URE 86	99	91	
5310577	**Low discrimination**						**5310577**
					HYP	PSH	
Trichosporon sp.		83.47	0.44	PRO 13	99	1	
Candida intermedia		11.09	0.05	XYL 88	2	98	
Rhodotorula glutinis		5.44	0.04		1	1	
5310747	**Good identification**						**5310747**
Trichosporon sp.		100.0	0.40	PRO 13			
5310757	**Good identification**						**5310757**
Trichosporon sp.		100.0	0.44	PRO 13			
5310767	**Good identification**						**5310767**
Trichosporon sp.		100.0	0.48	PRO 13			
5310773	**Good identification**						**5310773**
Trichosporon sp.		100.0	0.37	PRO 13			
5310777	**Good identification**						**5310777**
Trichosporon sp.		100.0	0.53	PRO 13			
5311165	**Good identification**						**5311165**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Rhodotorula glutinis		99.45	0.43	NGA 1			
Cryptococcus albidus		0.55	0.23	URE 86			
5311171	**Low discrimination**						**5311171**
					PSH	GET	
Candida albicans		78.88	0.36	GEN 3	99	91	
Rhodotorula glutinis		20.85	0.35	XYL 99	1	1	
Candida dubliniensis		0.27	-.09		99	91	
5311175	**Good identification**						**5311175**
					PSH	GET	
Rhodotorula glutinis		97.72	0.50	NGA 1	1	1	
Candida albicans		1.86	0.09	URE 86	99	91	
Cryptococcus albidus		0.22	0.23		1	1	
5311547	**Good identification**						**5311547**
Trichosporon sp.		100.0	0.40	PRO 13			
5311557	**Low discrimination**						**5311557**
					HYP	PSH	
Trichosporon sp.		64.60	0.44	PRO 13	99	1	
Candida intermedia		35.40	0.16	XYL 88	2	98	
5311564	**Low discrimination**						**5311564**
Cryptococcus albidus		79.73	0.37	NGA 1			
Rhodotorula glutinis		20.27	0.04	XYL 90			
5311565	**Good identification**						**5311565**
					PSH		
Rhodotorula glutinis		95.84	0.40	NGA 1	1		
Cryptococcus albidus		1.63	0.30	URE 86	1		
Candida intermedia		1.22	0.01		98		
5311566	**Good identification**						**5311566**
Cryptococcus albidus		100.0	0.40	NGA 1			
5311567	**Low discrimination**						**5311567**
					HYP	PSH	
Trichosporon sp.		69.37	0.48	PRO 13	99	1	
Candida intermedia		21.58	0.16	XYL 88	2	98	
Cryptococcus albidus		6.49	0.33		1	1	
5311573	**Low discrimination**						**5311573**
					HYP	PSH	
Trichosporon sp.		42.48	0.37	PRO 13	99	1	
Trichosporon sp. RAF- MEL-		33.69	0.17	XYL 88	99	1	
Candida intermedia		13.80	0.05	RAF 88	2	98	
5311574	**Low discrimination**						**5311574**
Cryptococcus albidus		61.63	0.37	NGA 1			
Rhodotorula glutinis		38.37	0.11	XYL 90			
5311575	**Low discrimination**						**5311575**
					PSH		
Rhodotorula glutinis		88.07	0.47	NGA 1	1		
Candida intermedia		10.96	0.26	URE 86	98		
Cryptococcus albidus		0.61	0.30		1		
5311576	**Low discrimination**						**5311576**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Cryptococcus albidus		70.21	0.40	NGA 1	1	1	
Candida intermedia		24.26	0.05	XYL 90	2	98	
Trichosporon sp.		5.53	0.16		99	1	
5311577	**Low discrimination**						**5311577**
					HYP	PSH	
Candida intermedia		79.83	0.41	NGA 1	2	98	
Trichosporon sp.		18.21	0.53	XYL 91	99	1	
Cryptococcus albidus		1.00	0.33		1	1	
5311747	**Good identification**						**5311747**
Trichosporon sp.		100.0	0.48	PRO 13			
5311753	**Good identification**						**5311753**
Trichosporon sp.		100.0	0.37	PRO 13			
5311757	**Good identification**						**5311757**
					HYP	PSH	
Trichosporon sp.		98.23	0.53	PRO 13	99	1	
Candida intermedia		1.78	-.03	XYL 88	2	98	
5311763	**Acceptable identification**						**5311763**
					HYP		
Trichosporon sp.		91.08	0.41	PRO 13	99		
Cryptococcus albidus		8.93	0.27	XYL 88	1		
5311764	**Good identification**						**5311764**
Cryptococcus albidus		100.0	0.37	NGA 1			
5311766	**Low discrimination**						**5311766**
					HYP		
Cryptococcus albidus		87.81	0.40	NGA 1	1		
Trichosporon sp.		12.19	0.21	XYL 90	99		
5311767	**Very good identification**						**5311767**
					HYP	PSH	
Trichosporon sp.		96.02	0.57	PRO 13	99	1	
Cryptococcus albidus		2.99	0.33	XYL 88	1	1	
Candida intermedia		0.99	-.03		2	98	
5311773	**Low discrimination**						**5311773**
					HYP		
Trichosporon sp.		81.05	0.46	PRO 13	99		
Trichosporon sp. RAF- MEL-		14.28	0.14	XYL 88	99		
Cryptococcus albidus		4.67	0.27	RAF 88	1		
5311774	**Good identification**						**5311774**
Cryptococcus albidus		100.0	0.37	NGA 1			
5311776	**Low discrimination**						**5311776**
					HYP		
Cryptococcus albidus		80.88	0.40	NGA 1	1		
Trichosporon sp.		19.12	0.25	XYL 90	99		
5311777	**Low discrimination**						**5311777**
					HYP	PSH	
Trichosporon sp.		86.00	0.61	PRO 13	99	1	
Candida intermedia		12.43	0.23	XYL 88	2	98	
Cryptococcus albidus		1.58	0.33		1	1	

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
5312547	**Good identification**						**5312547**
Trichosporon sp.		100.0	0.35	PRO 13			
5312557	**Good identification**						**5312557**
Trichosporon sp.		100.0	0.40	PRO 13			
5312567	**Good identification**						**5312567**
Trichosporon sp.		100.0	0.44	PRO 13			
5312577	**Low discrimination**						**5312577**
					HYP	PSH	
Trichosporon sp.		87.34	0.48	PRO 13	99	1	
Candida intermedia		12.66	0.09	XYL 88	2	98	
5312747	**Good identification**						**5312747**
Trichosporon sp.		100.0	0.44	PRO 13			
5312757	**Good identification**						**5312757**
Trichosporon sp.		100.0	0.48	PRO 13			
5312763	**Good identification**						**5312763**
Trichosporon sp.		100.0	0.37	PRO 13			
5312767	**Good identification**						**5312767**
Trichosporon sp.		100.0	0.53	PRO 13			
5312773	**Low discrimination**						**5312773**
Trichosporon sp.		76.31	0.41	PRO 13			
Trichosporon sp. RAF- MEL-		23.69	0.14	XYL 88			
5312777	**Very good identification**						**5312777**
Trichosporon sp.		100.0	0.57	PRO 13			
5313173	**Good identification**						**5313173**
Trichosporon sp. RAF- MEL-		100.0	0.42	XYL 99			
5313373	**Good identification**						**5313373**
Trichosporon sp. RAF- MEL-		100.0	0.39	XYL 99			
5313533	**Good identification**						**5313533**
Trichosporon sp. RAF- MEL-		100.0	0.42	XYL 99			
5313547	**Good identification**						**5313547**
					HYP	PSH	
Trichosporon sp.		95.93	0.44	PRO 13	99	1	
Candida intermedia		4.07	-.05	XYL 88	2	98	
5313557	**Low discrimination**						**5313557**
					HYP	PSH	
Trichosporon sp.		62.59	0.48	PRO 13	99	1	
Candida intermedia		37.41	0.21	XYL 88	2	98	
5313563	**Low discrimination**						**5313563**
					HYP		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		53.56	0.37	PRO 13	99		
Trichosporon sp. RAF- MEL-		42.47	0.17	XYL 88	99		
Cryptococcus albidus		3.96	0.20	RAF 88	1		
5313567	**Low discrimination**						**5313567**
					HYP	PSH	
Trichosporon sp.		73.38	0.53	PRO 13	99	1	
Candida intermedia		24.90	0.21	XYL 88	2	98	
Cryptococcus albidus		1.73	0.27		1	1	
5313573	**Good identification**						**5313573**
					HYP	PSH	
Trichosporon sp. RAF- MEL-		97.06	0.53	XYL 99	99	1	
Trichosporon sp.		2.11	0.41		99	1	
Candida intermedia		0.75	0.09		2	98	
5313577	**Low discrimination**						**5313577**
					HYP	PSH	
Candida intermedia		81.61	0.46	NGA 1	2	98	
Trichosporon sp.		17.07	0.57	XYL 91	99	1	
Trichosporon sp. RAF- MEL-		1.08	0.17		99	1	
5313733	**Good identification**						**5313733**
Trichosporon sp. RAF- MEL-		100.0	0.39	XYL 99			
5313743	**Good identification**						**5313743**
Trichosporon sp.		100.0	0.37	PRO 13			
5313747	**Good identification**						**5313747**
Trichosporon sp.		100.0	0.53	PRO 13			
5313753	**Low discrimination**						**5313753**
Trichosporon sp.		76.31	0.41	PRO 13			
Trichosporon sp. RAF- MEL-		23.69	0.14	XYL 88			
5313757	**Very good identification**						**5313757**
					HYP	PSH	
Trichosporon sp.		98.07	0.57	PRO 13	99	1	
Candida intermedia		1.93	0.02	XYL 88	2	98	
5313763	**Low discrimination**						**5313763**
					HYP		
Trichosporon sp.		83.27	0.46	PRO 13	99		
Trichosporon sp. RAF- MEL-		14.67	0.14	XYL 88	99		
Cryptococcus albidus		2.05	0.20	RAF 88	1		
5313767	**Very good identification**						**5313767**
					HYP	PSH	
Trichosporon sp.		98.13	0.61	PRO 13	99	1	
Candida intermedia		1.10	0.02	XYL 88	2	98	
Cryptococcus albidus		0.77	0.27		1	1	
5313773	**Acceptable identification**						**5313773**
					HYP		
Trichosporon sp. RAF- MEL-		90.99	0.50	XYL 99	99		
Trichosporon sp.		8.88	0.50		99		
Cryptococcus albidus		0.13	0.20		1		
5313777	**Low discrimination**						**5313777**
					HYP	PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests			Code
Trichosporon sp.		85.01	0.66	PRO 13	99	1		
Candida intermedia		13.40	0.27	XYL 88	2	98		
Trichosporon sp. RAF- MEL-		1.20	0.14		99	1		
5314051	**Acceptable identification**							**5314051**
					PSH			
Candida albicans		92.03	0.36	GLU 99	99			
Candida dubliniensis		7.80	0.17	TRE 97	99			
Candida africana		0.18	-.09		1			
5314071	**Very good identification**							**5314071**
					GET			
Candida albicans		98.90	0.64	GLU 99	91			
Candida dubliniensis		1.04	0.28		91			
Candida tropicalis		0.04	0.05		3			
5314075	**Good identification**							**5314075**
Candida albicans		99.66	0.36	GLU 99				
Candida dubliniensis		0.34	-.09	RAF 3				
5314110	**Good identification**							**5314110**
					PSH	GET	HYP	
Geotrichum candidum		98.85	0.43	PRO 14	1	1	99	
Candida albicans		0.94	0.00	AGL 1	99	91	9	
Candida catenulata		0.22	-.11		99	1	1	
5314111	**Low discrimination**							**5314111**
					PSH			
Candida albicans		87.77	0.36	TRE 97	99			
Candida dubliniensis		7.44	0.17	SUC 99	99			
Candida africana		3.67	0.16		1			
5314131	**Very good identification**							**5314131**
					GET			
Candida albicans		98.72	0.64	SUC 99	91			
Candida dubliniensis		1.04	0.28		91			
Candida tropicalis		0.15	0.16		3			
5314135	**Good identification**							**5314135**
Candida albicans		99.66	0.36	SUC 99				
Candida dubliniensis		0.34	-.09	RAF 3				
5314141	**Acceptable identification**							**5314141**
					GET			
Candida albicans		91.29	0.36	GAL 99	91			
Candida dubliniensis		7.73	0.17	TRE 97	91			
Candida lusitaniae		0.80	0.09		1			
5314150	**Acceptable identification**							**5314150**
					PSH	GET		
Candida albicans		91.13	0.36	TRE 97	99	91		
Candida dubliniensis		7.72	0.17	MAL 99	99	91		
Geotrichum candidum		0.98	0.06		1	1		
5314151	**Good identification**							**5314151**
					PSH			
Candida albicans		91.91	0.73	TRE 97	99			
Candida dubliniensis		7.79	0.53		99			
Candida africana		0.18	0.28		1			
5314153	**Acceptable identification**							**5314153**

Code Taxon		ID score	T index	tests against	Differentiation tests			Code
					PSH			
Candida albicans		92.03	0.36	TRE 97	99			
Candida dubliniensis		7.80	0.17	LAC 1	99			
Candida africana		0.18	-.09		1			
5314155	**Good identification**							**5314155**
					PSH			
Candida albicans		97.25	0.45	TRE 97	99			
Candida dubliniensis		2.69	0.17	RAF 3	99			
Candida africana		0.06	-.09		1			
5314161	**Very good identification**							**5314161**
					GET			
Candida albicans		98.88	0.64	GAL 99	91			
Candida dubliniensis		1.04	0.28		91			
Candida tropicalis		0.04	0.05		3			
5314165	**Good identification**							**5314165**
					PSH	GET		
Candida albicans		99.03	0.36	GAL 99	99	91		
Cryptococcus albidus		0.36	0.23	RAF 3	1	1		
Candida dubliniensis		0.34	-.09		99	91		
5314170	**Very good identification**							**5314170**
					GET			
Candida albicans		98.89	0.64	MAL 99	91			
Candida dubliniensis		1.04	0.28		91			
Candida tropicalis		0.04	0.05		3			
5314171	**Very good identification**							**5314171**
					GET			
Candida albicans		98.90	1.00		91			
Candida dubliniensis		1.04	0.64		91			
Candida tropicalis		0.04	0.41		3			
5314173	**Very good identification**							**5314173**
					GET			
Candida albicans		98.88	0.64	LAC 1	91			
Candida dubliniensis		1.04	0.28		91			
Candida tropicalis		0.04	0.05		3			
5314174	**Good identification**							**5314174**
					PSH	GET		
Candida albicans		97.52	0.36	MAL 99	99	91		
Rhodotorula mucilaginosa		1.32	0.18	RAF 3	1	1		
Cryptococcus albidus		0.83	0.30		1	1		
5314175	**Very good identification**							**5314175**
					PSH	GET		
Candida albicans		99.60	0.73	RAF 3	99	91		
Candida dubliniensis		0.34	0.28		99	91		
Candida famata1		0.02	0.18		1	1		
5314177	**Good identification**							**5314177**
					PSH	HYP	GET	
Candida albicans		98.56	0.36	LAC 1	99	9	91	
Trichosporon sp.		0.57	0.24	RAF 3	1	99	1	
Cryptococcus albidus		0.54	0.27		1	1	1	
5314271	**Good identification**							**5314271**
Candida albicans		99.66	0.36	GLU 99				

Code Taxon		ID score	T index	tests against	Differentiation tests			Code
Candida dubliniensis		0.34	-.09	INO 3				
5314331	**Good identification**							**5314331**
Candida albicans		99.66	0.36	INO 3				
Candida dubliniensis		0.34	-.09	SUC 99				
5314351	**Good identification**							**5314351**
					PSH			
Candida albicans		97.25	0.45	INO 3	99			
Candida dubliniensis		2.69	0.17	TRE 97	99			
Candida africana		0.06	-.09		1			
5314361	**Good identification**							**5314361**
Candida albicans		99.66	0.36	INO 3				
Candida dubliniensis		0.34	-.09	GAL 99				
5314370	**Good identification**							**5314370**
					PSH	GET		
Candida albicans		99.30	0.36	INO 3	99	91		
Cryptococcus albidus		0.36	0.23	MAL 99	1	1		
Candida dubliniensis		0.34	-.09		99	91		
5314371	**Very good identification**							**5314371**
					GET			
Candida albicans		99.64	0.73	INO 3	91			
Candida dubliniensis		0.34	0.28		91			
Candida tropicalis		0.01	0.05		3			
5314373	**Good identification**							**5314373**
					PSH	GET		
Candida albicans		98.78	0.36	INO 3	99	91		
Trichosporon sp. RAF- MEL-		0.41	0.03	LAC 1	1	1		
Candida dubliniensis		0.34	-.09		99	91		
5314375	**Good identification**							**5314375**
					PSH	GET		
Candida albicans		99.71	0.45	INO 3	99	91		
Cryptococcus albidus		0.12	0.23	RAF 3	1	1		
Candida dubliniensis		0.11	-.09		99	91		
5314547	**Good identification**							**5314547**
Trichosporon sp.		100.0	0.47	PRO 13				
5314551	**Low discrimination**							**5314551**
					GET			
Candida albicans		70.74	0.36	CEL 1	91			
Candida lusitaniae		17.64	0.35	TRE 97	1			
Candida dubliniensis		5.99	0.17		91			
5314553	**Low discrimination**							**5314553**
					PSH	GET	HYP	
Trichosporon sp.		67.19	0.35	PRO 13	1	1	99	
Candida albicans		26.26	0.00	RAF 88	99	91	9	
Candida lusitaniae		6.55	-.01		98	1	1	
5314557	**Good identification**							**5314557**
					HYP	PSH		
Trichosporon sp.		97.76	0.51	PRO 13	99	1		
Candida intermedia		2.24	-.02		2	98		
5314563	**Low discrimination**							**5314563**

Code Taxon		ID score	T index	tests against	Differentiation tests			Code
					PSH	HYP	GET	
Trichosporon sp.		83.84	0.40	PRO 13	1	99	1	
Cryptococcus albidus		10.08	0.27	RAF 88	1	1	1	
Candida albicans		6.08	-.09		99	9	91	
5314564	**Good identification**							**5314564**
Cryptococcus albidus		100.0	0.37	NGA 1				
5314566	**Low discrimination**							**5314566**
					HYP			
Cryptococcus albidus		89.84	0.40	NGA 1	1			
Trichosporon sp.		10.16	0.19	GEN 90	99			
5314567	**Very good identification**							**5314567**
					HYP	PSH		
Trichosporon sp.		95.12	0.56	PRO 13	99	1		
Cryptococcus albidus		3.64	0.33		1	1		
Candida intermedia		1.24	-.02		2	98		
5314571	**Good identification**							**5314571**
					GET			
Candida albicans		93.07	0.64	CEL 1	91			
Candida tropicalis		5.20	0.45		3			
Candida dubliniensis		0.98	0.28		91			
5314574	**Low discrimination**							**5314574**
					PSH	GET		
Cryptococcus albidus		66.30	0.37	NGA 1	1	1		
Candida albicans		33.70	0.00	GEN 90	99	91		
5314575	**Acceptable identification**							**5314575**
					PSH	GET		
Candida albicans		92.41	0.36	CEL 1	99	91		
Candida famata1		1.84	0.20	RAF 3	1	1		
Candida tropicalis		1.69	0.08		99	3		
5314576	**Low discrimination**							**5314576**
					HYP			
Cryptococcus albidus		83.85	0.40	NGA 1	1			
Trichosporon sp.		16.15	0.24	GEN 90	99			
5314577	**Low discrimination**							**5314577**
					HYP	PSH		
Trichosporon sp.		81.74	0.60	PRO 13	99	1		
Candida intermedia		14.97	0.23		2	98		
Cryptococcus albidus		1.84	0.33		1	1		
5314743	**Good identification**							**5314743**
Trichosporon sp.		100.0	0.40	PRO 13				
5314747	**Very good identification**							**5314747**
Trichosporon sp.		100.0	0.56	PRO 13				
5314753	**Good identification**							**5314753**
Trichosporon sp.		100.0	0.44	PRO 13				
5314757	**Very good identification**							**5314757**
Trichosporon sp.		100.0	0.60	PRO 13				
5314763	**Good identification**							**5314763**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP		
Trichosporon sp.		96.15	0.48	PRO 13	99		
Cryptococcus albidus		3.85	0.27	RAF 88	1		
5314764	**Good identification**						**5314764**
Cryptococcus albidus		100.0	0.37	NGA 1			
5314766	**Low discrimination**						**5314766**
					HYP		
Cryptococcus albidus		74.66	0.40	NGA 1	1		
Trichosporon sp.		25.34	0.28	GEN 90	99		
5314767	**Very good identification**						**5314767**
					HYP		
Trichosporon sp.		98.74	0.64	PRO 13	99		
Cryptococcus albidus		1.26	0.33		1		
5314771	**Good identification**						**5314771**
					PSH	GET	
Candida albicans		97.07	0.36	INO 3	99	91	
Candida tropicalis		1.77	0.08	CEL 1	99	3	
Cryptococcus albidus		0.35	0.23		1	1	
5314773	**Low discrimination**						**5314773**
					PSH	GET	
Trichosporon sp.		87.79	0.53	PRO 13	1	1	
Trichosporon sp. RAF- MEL-		6.33	0.14	RAF 88	1	1	
Candida albicans		3.81	0.00		99	91	
5314774	**Good identification**						**5314774**
Cryptococcus albidus		100.0	0.37	NGA 1			
5314776	**Low discrimination**						**5314776**
					HYP		
Cryptococcus albidus		63.38	0.40	NGA 1	1		
Trichosporon sp.		36.62	0.32	GEN 90	99		
5314777	**Very good identification**						**5314777**
					HYP	PSH	
Trichosporon sp.		98.67	0.68	PRO 13	99	1	
Cryptococcus albidus		0.74	0.33		1	1	
Candida intermedia		0.60	0.05		2	98	
5315071	**Good identification**						**5315071**
Candida albicans		99.66	0.36	GEN 3			
Candida dubliniensis		0.34	-.09	GLU 99			
5315131	**Good identification**						**5315131**
					GET		
Candida albicans		99.23	0.36	GEN 3	91		
Candida tropicalis		0.43	-.03	SUC 99	3		
Candida dubliniensis		0.34	-.09		91		
5315151	**Acceptable identification**						**5315151**
					GET		
Candida albicans		94.46	0.45	GEN 3	91		
Candida dubliniensis		2.61	0.17	TRE 97	91		
Candida lusitaniae		2.49	0.26		1		
5315160	**Low discrimination**						**5315160**
					PSH	GET	

Code Taxon		ID score	T index	tests against	Differentiation tests			Code
Cryptococcus albidus		67.15	0.41	NGA 1	1	1		
Candida albicans		20.65	0.00		99	91		
Candida lusitaniae		12.21	0.06		98	1		
5315161	**Acceptable identification**							**5315161**
					PSH	GET		
Candida albicans		93.09	0.36	GEN 3	99	91		
Candida lusitaniae		5.00	0.23	GAL 99	98	1		
Cryptococcus albidus		1.31	0.34		1	1		
5315162	**Good identification**							**5315162**
Cryptococcus albidus		100.0	0.44	NGA 1				
5315163	**Low discrimination**							**5315163**
					PSH	HYP	GET	
Cryptococcus albidus		56.31	0.37	NGA 1	1	1	1	
Candida albicans		26.93	0.00		99	9	91	
Trichosporon sp. RAF- MEL-		16.76	0.06		1	99	1	
5315164	**Good identification**							**5315164**
Cryptococcus albidus		100.0	0.47	NGA 1				
5315165	**Low discrimination**							**5315165**
					PSH	GET		
Cryptococcus albidus		40.50	0.41	NGA 1	1	1		
Candida albicans		38.13	0.09		99	91		
Candida pelliculosa		8.90	0.20		99	1		
5315166	**Good identification**							**5315166**
Cryptococcus albidus		100.0	0.51	NGA 1				
5315167	**Low discrimination**							**5315167**
					HYP	PSH		
Cryptococcus albidus		77.32	0.44	NGA 1	1	1		
Trichosporon sp.		15.87	0.28		99	1		
Candida intermedia		6.81	-.02		2	98		
5315170	**Good identification**							**5315170**
					PSH	GET		
Candida albicans		95.67	0.36	GEN 3	99	91		
Cryptococcus albidus		3.14	0.41	MAL 99	1	1		
Candida lusitaniae		0.86	0.09		98	1		
5315171	**Very good identification**							**5315171**
					GET			
Candida albicans		99.37	0.73	GEN 3	91			
Candida dubliniensis		0.34	0.28		91			
Candida tropicalis		0.11	0.22		3			
5315172	**Low discrimination**							**5315172**
					PSH	HYP	GET	
Cryptococcus albidus		75.04	0.44	NGA 1	1	1	1	
Candida albicans		15.38	0.00		99	9	91	
Trichosporon sp. RAF- MEL-		9.57	0.06		1	99	1	
5315173	**Low discrimination**							**5315173**
					PSH	HYP	GET	
Candida albicans		60.63	0.36	GEN 3	99	9	91	
Trichosporon sp. RAF- MEL-		37.74	0.42	LAC 1	1	99	1	
Cryptococcus albidus		1.28	0.37		1	1	1	

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
5315174	**Low discrimination**						**5315174**
					PSH	GET	
Cryptococcus albidus		59.93	0.47	NGA 1	1	1	
Candida albicans		24.18	0.09		99	91	
Rhodotorula mucilaginosa		15.89	0.21		1	1	
5315175	**Good identification**						**5315175**
					PSH	GET	
Candida albicans		96.61	0.45	GEN 3	99	91	
Cryptococcus albidus		1.04	0.41	RAF 3	1	1	
Candida famata1		0.63	0.20		1	1	
5315176	**Good identification**						**5315176**
Cryptococcus albidus		100.0	0.51	NGA 1			
5315360	**Good identification**						**5315360**
Cryptococcus albidus		100.0	0.41	NGA 1			
5315362	**Good identification**						**5315362**
Cryptococcus albidus		100.0	0.44	NGA 1			
5315363	**Low discrimination**						**5315363**
					HYP		
Cryptococcus albidus		71.72	0.37	NGA 1	1		
Trichosporon sp. RAF- MEL-		14.23	0.03		99		
Trichosporon sp.		14.05	0.21		99		
5315364	**Good identification**						**5315364**
Cryptococcus albidus		100.0	0.47	NGA 1			
5315365	**Good identification**						**5315365**
Cryptococcus albidus		100.0	0.41	NGA 1			
5315366	**Good identification**						**5315366**
Cryptococcus albidus		100.0	0.51	NGA 1			

Code Taxon		ID score	T index	tests against	Differentiation tests			Code
5315367	**Low discrimination**							**5315367**
					HYP			
Cryptococcus albidus		61.89	0.44	NGA 1	1			
Trichosporon sp.		38.12	0.37		99			
5315370	**Low discrimination**							**5315370**
					PSH	GET		
Cryptococcus albidus		51.51	0.41	NGA 1	1	1		
Candida albicans		48.49	0.09		99	91		
5315371	**Good identification**							**5315371**
					PSH	HYP	GET	
Candida albicans		99.30	0.45	GEN 3	99	9	91	
Cryptococcus albidus		0.46	0.34	INO 3	1	1	1	
Trichosporon sp. RAF- MEL-		0.14	0.03		1	99	1	
5315372	**Acceptable identification**							**5315372**
					HYP			
Cryptococcus albidus		92.16	0.44	NGA 1	1			
Trichosporon sp. RAF- MEL-		7.84	0.03		99			
5315373	**Low discrimination**							**5315373**
					PSH	HYP	GET	
Trichosporon sp. RAF- MEL-		87.53	0.39	RHA 99	1	99	1	
Candida albicans		6.53	0.09		99	9	91	
Cryptococcus albidus		4.46	0.37		1	1	1	
5315374	**Good identification**							**5315374**
Cryptococcus albidus		100.0	0.47	NGA 1				
5315376	**Good identification**							**5315376**
Cryptococcus albidus		100.0	0.51	NGA 1				
5315377	**Low discrimination**							**5315377**
					HYP	PSH		
Trichosporon sp.		44.76	0.41	PRO 13	99	1		
Cryptococcus albidus		42.69	0.44	CEL 99	1	1		
Candida intermedia		8.92	0.05		2	98		
5315533	**Good identification**							**5315533**
Trichosporon sp. RAF- MEL-		99.62	0.42	RHA 99				
Trichosporon sp.		0.38	0.16					
5315541	**Good identification**							**5315541**
					PSH			
Candida lusitaniae		99.28	0.46	NGA 1	98			
Candida pelliculosa		0.37	0.15	RHA 86	99			
Cryptococcus albidus		0.36	0.23		1			
5315543	**Low discrimination**							**5315543**
					HYP	PSH		
Trichosporon sp.		74.25	0.40	PRO 13	99	1		
Candida lusitaniae		16.82	0.10	RAF 88	1	98		
Cryptococcus albidus		8.93	0.27		1	1		
5315544	**Good identification**							**5315544**
Cryptococcus albidus		100.0	0.37	NGA 1				
5315546	**Low discrimination**							**5315546**
					HYP			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		89.84	0.40	NGA 1	1		
Trichosporon sp.		10.16	0.19	TRE 90	99		
5315547	**Good identification**						**5315547**
					HYP	PSH	
Trichosporon sp.		91.59	0.56	PRO 13	99	1	
Candida intermedia		4.91	0.09		2	98	
Cryptococcus albidus		3.51	0.33		1	1	
5315551	**Good identification**						**5315551**
					GET		
Candida lusitaniae		97.20	0.50	NGA 1	1		
Candida albicans		1.96	0.09	RHA 86	91		
Candida tropicalis		0.42	0.00		3		
5315553	**Low discrimination**						**5315553**
					HYP	PSH	
Trichosporon sp.		60.58	0.44	PRO 13	99	1	
Trichosporon sp. RAF- MEL-		19.65	0.17	RAF 88	99	1	
Candida lusitaniae		12.09	0.13		1	98	
5315554	**Good identification**						**5315554**
Cryptococcus albidus		100.0	0.37	NGA 1			
5315556	**Low discrimination**						**5315556**
					HYP	PSH	
Cryptococcus albidus		74.73	0.40	NGA 1	1	1	
Trichosporon sp.		14.40	0.24	TRE 90	99	1	
Candida intermedia		10.88	-.02		2	98	
5315557	**Low discrimination**						**5315557**
					HYP	PSH	
Trichosporon sp.		56.24	0.60	PRO 13	99	1	
Candida intermedia		42.50	0.34		2	98	
Cryptococcus albidus		1.26	0.33		1	1	
5315561	**Acceptable identification**						**5315561**
					PSH	GET	
Candida lusitaniae		94.95	0.46	NGA 1	98	1	
Cryptococcus albidus		3.05	0.41	RHA 86	1	1	
Candida albicans		0.94	0.00		99	91	
5315562	**Good identification**						**5315562**
Cryptococcus albidus		100.0	0.51	NGA 1			
5315563	**Low discrimination**						**5315563**
					HYP		
Trichosporon sp.		60.53	0.48	PRO 13	99		
Cryptococcus albidus		21.84	0.44	RAF 88	1		
Trichosporon sp. RAF- MEL-		11.14	0.17		99		
5315564	**Good identification**						**5315564**
					PSH		
Cryptococcus albidus		98.12	0.54	NGA 1	1		
Candida utilis		1.88	-.09		99		
5315566	**Good identification**						**5315566**
					HYP	PSH	
Cryptococcus albidus		94.89	0.57	NGA 1	1	1	
Trichosporon sp.		3.58	0.28		99	1	
Candida intermedia		1.54	-.02		2	98	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
5315567	**Low discrimination**						**5315567**
					HYP	PSH	
Trichosporon sp.		64.64	0.64	PRO 13	99	1	
Candida intermedia		27.72	0.34		2	98	
Cryptococcus albidus		7.42	0.51		1	1	
5315571	**Low discrimination**						**5315571**
					GET		
Candida lusitaniae		55.17	0.50	NGA 1	1		
Candida albicans		36.01	0.36	RHA 86	91		
Candida tropicalis		5.66	0.25		3		
5315572	**Low discrimination**						**5315572**
					HYP		
Cryptococcus albidus		80.70	0.51	NGA 1	1		
Trichosporon sp. RAF- MEL-		17.65	0.17		99		
Trichosporon sp.		1.65	0.16		99		
5315573	**Low discrimination**						**5315573**
					HYP	PSH	
Trichosporon sp. RAF- MEL-		85.81	0.53	RHA 99	99	1	
Trichosporon sp.		8.02	0.53		99	1	
Candida intermedia		3.59	0.23		2	98	
5315574	**Acceptable identification**						**5315574**
					PSH		
Cryptococcus albidus		92.00	0.54	NGA 1	1		
Candida intermedia		8.00	0.08		98		
5315575	**Low discrimination**						**5315575**
					PSH	GET	
Candida intermedia		87.51	0.44	NGA 1	98	1	
Cryptococcus albidus		4.35	0.47	LAC 87	1	1	
Candida albicans		1.76	0.09		99	91	
5315576	**Low discrimination**						**5315576**
					HYP	PSH	
Cryptococcus albidus		68.85	0.57	NGA 1	1	1	
Candida intermedia		26.73	0.23		2	98	
Trichosporon sp.		4.42	0.32		99	1	
5315577	**Low discrimination**						**5315577**
					HYP	PSH	
Candida intermedia		84.82	0.59	NGA 1	2	98	
Trichosporon sp.		14.03	0.68		99	1	
Cryptococcus albidus		0.95	0.51		1	1	
5315667	**Good identification**						**5315667**
Trichosporon sp.		100.0	0.37	PRO 13			
5315677	**Low discrimination**						**5315677**
					HYP	PSH	
Trichosporon sp.		83.38	0.41	PRO 13	99	1	
Candida intermedia		16.62	0.05	GLU 99	2	98	
5315727	**Good identification**						**5315727**
Trichosporon sp.		100.0	0.37	PRO 13			
5315733	**Good identification**						**5315733**
Trichosporon sp. RAF- MEL-		98.33	0.39	RHA 99			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		1.67	0.25				
5315737	**Low discrimination**						**5315737**
					HYP	PSH	
Trichosporon sp.		78.10	0.41	PRO 13	99	1	
Candida intermedia		15.57	0.05	SUC 99	2	98	
Trichosporon sp. RAF- MEL-		6.33	0.03		99	1	
5315743	**Good identification**						**5315743**
					HYP		
Trichosporon sp.		96.15	0.48	PRO 13	99		
Cryptococcus albidus		3.85	0.27	RAF 88	1		
5315744	**Good identification**						**5315744**
Cryptococcus albidus		100.0	0.37	NGA 1			
5315746	**Low discrimination**						**5315746**
					HYP		
Cryptococcus albidus		74.66	0.40	NGA 1	1		
Trichosporon sp.		25.34	0.28	TRE 90	99		
5315747	**Very good identification**						**5315747**
					HYP		
Trichosporon sp.		98.74	0.64	PRO 13	99		
Cryptococcus albidus		1.26	0.33		1		
5315753	**Acceptable identification**						**5315753**
					HYP		
Trichosporon sp.		91.27	0.53	PRO 13	99		
Trichosporon sp. RAF- MEL-		6.58	0.14	RAF 88	99		
Cryptococcus albidus		2.15	0.27		1		
5315754	**Good identification**						**5315754**
Cryptococcus albidus		100.0	0.37	NGA 1			
5315756	**Low discrimination**						**5315756**
					HYP		
Cryptococcus albidus		63.38	0.40	NGA 1	1		
Trichosporon sp.		36.62	0.32	TRE 90	99		
5315757	**Very good identification**						**5315757**
					HYP	PSH	
Trichosporon sp.		96.86	0.68	PRO 13	99	1	
Candida intermedia		2.41	0.16		2	98	
Cryptococcus albidus		0.73	0.33		1	1	
5315760	**Good identification**						**5315760**
Cryptococcus albidus		100.0	0.47	NGA 1			
5315761	**Low discrimination**						**5315761**
					HYP	PSH	
Cryptococcus albidus		69.44	0.41	NGA 1	1	1	
Candida lusitaniae		21.81	0.10		1	98	
Trichosporon sp.		8.75	0.21		99	1	
5315762	**Good identification**						**5315762**
					HYP		
Cryptococcus albidus		96.53	0.51	NGA 1	1		
Trichosporon sp.		3.47	0.21		99		
5315763	**Low discrimination**						**5315763**
					HYP		

Code Taxon		ID score	T index	tests against	Differentiation tests			Code
Trichosporon sp.		86.12	0.57	PRO 13	99			
Cryptococcus albidus		10.36	0.44	RAF 88	1			
Trichosporon sp. RAF- MEL-		3.52	0.14		99			
5315764	**Good identification**							**5315764**
Cryptococcus albidus		100.0	0.54	NGA 1				
5315765	**Low discrimination**							**5315765**
					HYP	PSH		
Cryptococcus albidus		64.45	0.47	NGA 1	1	1		
Trichosporon sp.		25.52	0.37		99	1		
Candida intermedia		5.34	0.01		2	98		
5315766	**Low discrimination**							**5315766**
					HYP			
Cryptococcus albidus		89.84	0.57	NGA 1	1			
Trichosporon sp.		10.16	0.37		99			
5315767	**Very good identification**							**5315767**
					HYP	PSH		
Trichosporon sp.		95.02	0.73	PRO 13	99	1		
Cryptococcus albidus		3.64	0.51		1	1		
Candida intermedia		1.34	0.16		2	98		
5315770	**Good identification**							**5315770**
Cryptococcus albidus		100.0	0.47	NGA 1				
5315771	**Low discrimination**							**5315771**
					PSH	HYP	GET	
Cryptococcus albidus		31.88	0.41	NGA 1	1	1	1	
Candida albicans		30.01	0.09		99	9	91	
Trichosporon sp. RAF- MEL-		16.27	0.14		1	99	1	
5315772	**Low discrimination**							**5315772**
					HYP			
Cryptococcus albidus		82.85	0.51	NGA 1	1			
Trichosporon sp. RAF- MEL-		12.08	0.14		99			
Trichosporon sp.		5.08	0.25		99			
5315773	**Low discrimination**							**5315773**
					HYP			
Trichosporon sp. RAF- MEL-		68.67	0.50	RHA 99	99			
Trichosporon sp.		28.87	0.61		99			
Cryptococcus albidus		2.04	0.44		1			
5315774	**Good identification**							**5315774**
Cryptococcus albidus		100.0	0.54	NGA 1				
5315776	**Low discrimination**							**5315776**
					HYP	PSH		
Cryptococcus albidus		81.24	0.57	NGA 1	1	1		
Trichosporon sp.		15.65	0.41		99	1		
Candida intermedia		3.12	0.05		2	98		
5315777	**Low discrimination**							**5315777**
					HYP	PSH		
Trichosporon sp.		81.63	0.77	PRO 13	99	1		
Candida intermedia		16.27	0.41		2	98		
Cryptococcus albidus		1.84	0.51		1	1		
5316151	**Low discrimination**							**5316151**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					GET		
Candida albicans		85.52	0.36	RHA 1	91		
Candida dubliniensis		7.25	0.17	TRE 97	91		
Candida lusitaniae		6.90	0.26		1		
5316171	**Very good identification**						**5316171**
					GET		
Candida albicans		98.53	0.64	RHA 1	91		
Candida dubliniensis		1.03	0.28		91		
Candida lusitaniae		0.25	0.26		1		
5316173	**Low discrimination**						**5316173**
					PSH	GET	
Trichosporon sp. RAF- MEL-		65.35	0.42	GEN 99	1	1	
Candida albicans		34.29	0.28		99	91	
Candida dubliniensis		0.36	-.09		99	91	
5316175	**Good identification**						**5316175**
					PSH	GET	
Candida albicans		98.24	0.36	RHA 1	99	91	
Candida famata1		1.21	0.16	RAF 3	1	1	
Candida dubliniensis		0.34	-.09		99	91	
5316371	**Good identification**						**5316371**
					PSH	GET	
Candida albicans		99.24	0.36	RHA 1	99	91	
Trichosporon sp. RAF- MEL-		0.42	0.03	INO 3	1	1	
Candida dubliniensis		0.34	-.09		99	91	
5316373	**Good identification**						**5316373**
					PSH	GET	
Trichosporon sp. RAF- MEL-		96.71	0.39	GEN 99	1	1	
Candida albicans		2.36	0.00		99	91	
Trichosporon sp.		0.93	0.21		1	1	
5316377	**Low discrimination**						**5316377**
					HYP		
Trichosporon sp.		81.77	0.36	PRO 13	99		
Trichosporon sp. RAF- MEL-		11.68	0.03	CEL 99	99		
Cryptococcus albidus		6.54	0.20		1		
5316533	**Good identification**						**5316533**
Trichosporon sp. RAF- MEL-		100.0	0.42	GEN 99			
5316541	**Good identification**						**5316541**
Candida lusitaniae		100.0	0.46	NGA 1			
5316543	**Low discrimination**						**5316543**
					HYP	PSH	
Trichosporon sp.		71.47	0.35	PRO 13	99	1	
Candida lusitaniae		28.53	0.10	RAF 88	1	98	
5316547	**Good identification**						**5316547**
Trichosporon sp.		100.0	0.51	PRO 13			
5316551	**Good identification**						**5316551**
					GET		
Candida lusitaniae		99.02	0.50	NGA 1	1		
Candida albicans		0.65	0.00	GEN 86	91		
Candida tropicalis		0.20	-.06		3		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
5316553	**Low discrimination**						**5316553**
					HYP	PSH	
Trichosporon sp.		52.00	0.40	PRO 13	99	1	
Trichosporon sp. RAF- MEL-		29.72	0.17	RAF 88	99	1	
Candida lusitaniae		18.29	0.13		1	98	
5316557	**Good identification**						**5316557**
					HYP	PSH	
Trichosporon sp.		97.56	0.55	PRO 13	99	1	
Candida intermedia		2.44	0.03		2	98	
5316561	**Good identification**						**5316561**
					GET		
Candida lusitaniae		99.68	0.46	NGA 1	1		
Candida albicans		0.32	-.09	GEN 86	91		
5316563	**Low discrimination**						**5316563**
					HYP	PSH	
Trichosporon sp.		67.22	0.44	PRO 13	99	1	
Trichosporon sp. RAF- MEL-		21.80	0.17	RAF 88	99	1	
Candida lusitaniae		8.95	0.10		1	98	
5316567	**Very good identification**						**5316567**
					HYP	PSH	
Trichosporon sp.		97.68	0.60	PRO 13	99	1	
Candida intermedia		1.39	0.03		2	98	
Cryptococcus albidus		0.94	0.27		1	1	
5316571	**Low discrimination**						**5316571**
					GET		
Candida lusitaniae		78.07	0.50	NGA 1	1		
Candida albicans		16.64	0.28	GEN 86	91		
Candida tropicalis		3.84	0.20		3		
5316573	**Acceptable identification**						**5316573**
					HYP	PSH	
Trichosporon sp. RAF- MEL-		94.14	0.53	GEN 99	99	1	
Trichosporon sp.		4.99	0.48		99	1	
Candida lusitaniae		0.59	0.13		1	98	
5316577	**Low discrimination**						**5316577**
					HYP	PSH	
Trichosporon sp.		81.21	0.64	PRO 13	99	1	
Candida intermedia		16.23	0.28		2	98	
Trichosporon sp. RAF- MEL-		2.11	0.17		99	1	
5316677	**Good identification**						**5316677**
Trichosporon sp.		100.0	0.36	PRO 13			
5316733	**Good identification**						**5316733**
Trichosporon sp. RAF- MEL-		99.05	0.39	GEN 99			
Trichosporon sp.		0.96	0.21				
5316737	**Low discrimination**						**5316737**
Trichosporon sp.		87.50	0.36	PRO 13			
Trichosporon sp. RAF- MEL-		12.50	0.03	SUC 99			
5316743	**Good identification**						**5316743**
Trichosporon sp.		100.0	0.44	PRO 13			

Code	Taxon	ID score	T index	tests against	Differentiation tests			Code
5316747	**Very good identification**							**5316747**
Trichosporon sp.		100.0	0.60	PRO 13				
5316753	**Low discrimination**							**5316753**
Trichosporon sp.		88.73	0.48	PRO 13				
Trichosporon sp. RAF- MEL-		11.27	0.14	RAF 88				
5316757	**Very good identification**							**5316757**
Trichosporon sp.		100.0	0.64	PRO 13				
5316763	**Acceptable identification**							**5316763**
					HYP			
Trichosporon sp.		92.41	0.53	PRO 13	99			
Trichosporon sp. RAF- MEL-		6.66	0.14	RAF 88	99			
Cryptococcus albidus		0.93	0.20		1			
5316767	**Very good identification**							**5316767**
					HYP			
Trichosporon sp.		99.68	0.68	PRO 13	99			
Cryptococcus albidus		0.32	0.27		1			
5316773	**Low discrimination**							**5316773**
					HYP			
Trichosporon sp. RAF- MEL-		80.64	0.50	GEN 99	99			
Trichosporon sp.		19.24	0.57		99			
Cryptococcus albidus		0.11	0.20		1			
5316775	**Low discrimination**							**5316775**
					HYP	PSH		
Trichosporon sp.		77.66	0.36	PRO 13	99	1		
Cryptococcus albidus		9.66	0.23	LAC 99	1	1		
Candida intermedia		7.57	-.06		2	98		
5316776	**Low discrimination**							**5316776**
					HYP			
Trichosporon sp.		69.66	0.36	PRO 13	99			
Cryptococcus albidus		30.34	0.33	MAL 99	1			
5316777	**Very good identification**							**5316777**
					HYP	PSH		
Trichosporon sp.		98.60	0.73	PRO 13	99	1		
Candida intermedia		0.65	0.09		2	98		
Trichosporon sp. RAF- MEL-		0.57	0.14		99	1		
5317073	**Good identification**							**5317073**
Trichosporon sp. RAF- MEL-		100.0	0.42	GLU 99				
5317133	**Very good identification**							**5317133**
Trichosporon sp. RAF- MEL-		100.0	0.67					
5317141	**Good identification**							**5317141**
Candida lusitaniae		100.0	0.37	NGA 1				
5317151	**Acceptable identification**							**5317151**
					PSH	GET	HYP	
Candida lusitaniae		93.01	0.41	NGA 1	98	1	1	
Candida albicans		5.81	0.09	CEL 95	99	91	9	
Trichosporon sp. RAF- MEL-		1.18	0.06		1	1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests			Code
5317153	**Good identification**							**5317153**
					HYP	PSH		
Trichosporon sp. RAF- MEL-		99.20	0.42	TRE 99	99	1		
Candida lusitaniae		0.80	0.04		1	98		
5317161	**Acceptable identification**							**5317161**
					PSH	GET	HYP	
Candida lusitaniae		93.64	0.37	NGA 1	98	1	1	
Candida albicans		2.86	0.00	CEL 95	99	91	9	
Trichosporon sp. RAF- MEL-		1.78	0.06		1	1	99	
5317162	**Low discrimination**							**5317162**
					HYP			
Cryptococcus albidus		77.06	0.37	NGA 1	1			
Trichosporon sp. RAF- MEL-		22.94	0.06		99			
5317163	**Good identification**							**5317163**
					HYP	PSH		
Trichosporon sp. RAF- MEL-		97.69	0.42	GAL 99	99	1		
Cryptococcus albidus		1.42	0.30		1	1		
Candida lusitaniae		0.52	0.01		1	98		
5317164	**Good identification**							**5317164**
Cryptococcus albidus		100.0	0.41	NGA 1				
5317166	**Good identification**							**5317166**
Cryptococcus albidus		100.0	0.44	NGA 1				
5317167	**Low discrimination**							**5317167**
					HYP	PSH		
Cryptococcus albidus		40.08	0.37	NGA 1	1	1		
Trichosporon sp.		32.69	0.32		99	1		
Candida intermedia		15.29	0.03		2	98		
5317171	**Low discrimination**							**5317171**
					PSH	GET	HYP	
Candida albicans		46.92	0.36	GEN 3	99	91	9	
Trichosporon sp. RAF- MEL-		29.20	0.42	RHA 1	1	1	99	
Candida lusitaniae		23.24	0.41		98	1	1	
5317172	**Good identification**							**5317172**
					HYP			
Trichosporon sp. RAF- MEL-		96.72	0.42	MAL 99	99			
Cryptococcus albidus		3.28	0.37		1			
5317173	**Very good identification**							**5317173**
					PSH	HYP	GET	
Trichosporon sp. RAF- MEL-		99.95	0.78		1	99	1	
Candida albicans		0.02	0.00		99	9	91	
Cryptococcus albidus		0.02	0.30		1	1	1	
5317174	**Low discrimination**							**5317174**
Cryptococcus albidus		86.61	0.41	NGA 1				
Rhodotorula mucilaginosa		13.39	0.10					
5317176	**Low discrimination**							**5317176**
					HYP	PSH		
Cryptococcus albidus		85.68	0.44	NGA 1	1	1		
Trichosporon sp. RAF- MEL-		10.93	0.06		99	1		
Candida intermedia		3.40	-.09		2	98		

Code Taxon		ID score	T index	tests against	Differentiation tests			Code
5317177	**Low discrimination**							**5317177**
					HYP	PSH		
Trichosporon sp. RAF- MEL-		71.85	0.42	RAF 1	99	1		
Candida intermedia		22.33	0.28		2	98		
Trichosporon sp.		3.39	0.36		99	1		
5317273	**Good identification**							**5317273**
Trichosporon sp. RAF- MEL-		100.0	0.39	GLU 99				
5317333	**Very good identification**							**5317333**
Trichosporon sp. RAF- MEL-		100.0	0.64					
5317353	**Good identification**							**5317353**
Trichosporon sp. RAF- MEL-		99.05	0.39	TRE 99				
Trichosporon sp.		0.96	0.21					
5317357	**Low discrimination**							**5317357**
					HYP			
Trichosporon sp.		81.77	0.36	PRO 13	99			
Trichosporon sp. RAF- MEL-		11.68	0.03	CEL 99	99			
Cryptococcus albidus		6.54	0.20		1			
5317362	**Low discrimination**							**5317362**
					HYP			
Cryptococcus albidus		83.44	0.37	NGA 1	1			
Trichosporon sp. RAF- MEL-		16.56	0.03		99			
5317363	**Good identification**							**5317363**
					HYP			
Trichosporon sp. RAF- MEL-		96.27	0.39	GAL 99	99			
Cryptococcus albidus		2.10	0.30		1			
Trichosporon sp.		1.64	0.25		99			
5317364	**Good identification**							**5317364**
Cryptococcus albidus		100.0	0.41	NGA 1				
5317366	**Good identification**							**5317366**
Cryptococcus albidus		100.0	0.44	NGA 1				
5317367	**Low discrimination**							**5317367**
					HYP			
Trichosporon sp.		67.13	0.41	PRO 13	99			
Cryptococcus albidus		27.43	0.37	CEL 99	1			
Trichosporon sp. RAF- MEL-		5.44	0.03		99			
5317371	**Acceptable identification**							**5317371**
					PSH	HYP	GET	
Trichosporon sp. RAF- MEL-		90.81	0.39	LAC 99	1	99	1	
Candida albicans		6.77	0.09		99	9	91	
Cryptococcus albidus		1.32	0.27		1	1	1	
5317372	**Good identification**							**5317372**
					HYP			
Trichosporon sp. RAF- MEL-		95.16	0.39	MAL 99	99			
Cryptococcus albidus		4.84	0.37		1			
5317373	**Very good identification**							**5317373**
					HYP			
Trichosporon sp. RAF- MEL-		99.95	0.75		99			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		0.03	0.29		99		
Cryptococcus albidus		0.02	0.30		1		
5317374	**Good identification**						**5317374**
Cryptococcus albidus		100.0	0.41	NGA 1			
5317376	**Acceptable identification**						**5317376**
					HYP		
Cryptococcus albidus		92.16	0.44	NGA 1	1		
Trichosporon sp. RAF- MEL-		7.84	0.03		99		
5317377	**Low discrimination**						**5317377**
					HYP		
Trichosporon sp. RAF- MEL-		76.39	0.39	RAF 1	99		
Trichosporon sp.		16.20	0.45		99		
Cryptococcus albidus		3.89	0.37		1		
5317433	**Good identification**						**5317433**
Trichosporon sp. RAF- MEL-		100.0	0.42	GLU 99			
5317473	**Good identification**						**5317473**
					HYP	PSH	
Trichosporon sp. RAF- MEL-		99.76	0.53	GLU 99	99	1	
Trichosporon sp.		0.16	0.21		99	1	
Candida intermedia		0.08	-.09		2	98	
5317513	**Good identification**						**5317513**
Trichosporon sp. RAF- MEL-		100.0	0.42	TRE 99			
5317523	**Good identification**						**5317523**
Trichosporon sp. RAF- MEL-		99.62	0.42	GAL 99			
Trichosporon sp.		0.38	0.16				
5317531	**Low discrimination**						**5317531**
					HYP	PSH	
Trichosporon sp. RAF- MEL-		86.75	0.42	LAC 99	99	1	
Candida lusitaniae		13.25	0.28		1	98	
5317532	**Good identification**						**5317532**
Trichosporon sp. RAF- MEL-		100.0	0.42	MAL 99			
5317533	**Very good identification**						**5317533**
					HYP	PSH	
Trichosporon sp. RAF- MEL-		99.99	0.78		99	1	
Trichosporon sp.		0.01	0.21		99	1	
Candida intermedia		0.00	-.09		2	98	
5317537	**Low discrimination**						**5317537**
					HYP	PSH	
Trichosporon sp. RAF- MEL-		73.64	0.42	RAF 1	99	1	
Candida intermedia		22.89	0.28		2	98	
Trichosporon sp.		3.47	0.36		99	1	
5317540	**Good identification**						**5317540**
					PSH		
Candida lusitaniae		99.48	0.43	NGA 1	98		
Cryptococcus albidus		0.52	0.23	MAL 90	1		
5317541	**Very good identification**						**5317541**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida lusitaniae		100.0	0.61	NGA 1			
5317543	**Low discrimination**						**5317543**
					HYP	PSH	
Trichosporon sp.		46.04	0.44	PRO 13	99	1	
Candida lusitaniae		37.64	0.24	RAF 88	1	98	
Trichosporon sp. RAF- MEL-		14.93	0.17		99	1	
5317547	**Good identification**						**5317547**
					HYP	PSH	
Trichosporon sp.		93.62	0.60	PRO 13	99	1	
Candida intermedia		5.47	0.14		2	98	
Cryptococcus albidus		0.90	0.27		1	1	
5317550	**Good identification**						**5317550**
					PSH		
Candida lusitaniae		99.65	0.47	NGA 1	98		
Cryptococcus albidus		0.35	0.23	MAL 90	1		
5317551	**Very good identification**						**5317551**
					HYP	PSH	
Candida lusitaniae		99.73	0.64	NGA 1	1	98	
Trichosporon sp. RAF- MEL-		0.27	0.17		99	1	
5317553	**Acceptable identification**						**5317553**
					HYP	PSH	
Trichosporon sp. RAF- MEL-		91.29	0.53	TRE 99	99	1	
Trichosporon sp.		4.84	0.48		99	1	
Candida lusitaniae		3.49	0.28		1	98	
5317557	**Low discrimination**						**5317557**
					HYP	PSH	
Trichosporon sp.		53.89	0.64	PRO 13	99	1	
Candida intermedia		44.41	0.39		2	98	
Trichosporon sp. RAF- MEL-		1.40	0.17		99	1	
5317560	**Good identification**						**5317560**
					PSH		
Candida lusitaniae		95.50	0.43	NGA 1	98		
Cryptococcus albidus		4.50	0.41	MAL 90	1		
5317561	**Very good identification**						**5317561**
					HYP	PSH	
Candida lusitaniae		99.34	0.61	NGA 1	1	98	
Trichosporon sp. RAF- MEL-		0.40	0.17		99	1	
Cryptococcus albidus		0.22	0.34		1	1	
5317562	**Low discrimination**						**5317562**
					HYP	PSH	
Cryptococcus albidus		58.80	0.44	NGA 1	1	1	
Trichosporon sp. RAF- MEL-		30.00	0.17		99	1	
Candida lusitaniae		8.40	0.07		1	98	
5317563	**Low discrimination**						**5317563**
					HYP	PSH	
Trichosporon sp. RAF- MEL-		88.45	0.53	GAL 99	99	1	
Trichosporon sp.		8.26	0.53		99	1	
Candida lusitaniae		2.25	0.24		1	98	
5317564	**Acceptable identification**						**5317564**
					PSH		
Cryptococcus albidus		91.59	0.47	NGA 1	1		
Candida lusitaniae		8.41	0.07		98		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
5317566	**Low discrimination**						**5317566**
					HYP	PSH	
Cryptococcus albidus		81.97	0.51	NGA 1	1	1	
Trichosporon sp.		12.28	0.32		99	1	
Candida intermedia		5.75	0.03		2	98	
5317567	**Low discrimination**						**5317567**
					HYP	PSH	
Trichosporon sp.		66.16	0.68	PRO 13	99	1	
Candida intermedia		30.95	0.39		2	98	
Cryptococcus albidus		1.91	0.44		1	1	
5317570	**Acceptable identification**						**5317570**
					HYP	PSH	
Candida lusitaniae		94.75	0.47	NGA 1	1	98	
Cryptococcus albidus		2.98	0.41	MAL 90	1	1	
Trichosporon sp. RAF- MEL-		2.28	0.17		99	1	
5317571	**Low discrimination**						**5317571**
					HYP	PSH	
Candida lusitaniae		78.66	0.64	NGA 1	1	98	
Trichosporon sp. RAF- MEL-		20.81	0.53		99	1	
Candida intermedia		0.24	0.13		2	98	
5317572	**Good identification**						**5317572**
					HYP	PSH	
Trichosporon sp. RAF- MEL-		97.43	0.53	MAL 99	99	1	
Cryptococcus albidus		1.93	0.44		1	1	
Candida lusitaniae		0.41	0.10		1	98	
5317573	**Very good identification**						**5317573**
					HYP	PSH	
Trichosporon sp. RAF- MEL-		99.72	0.89		99	1	
Trichosporon sp.		0.16	0.57		99	1	
Candida intermedia		0.08	0.28		2	98	
5317574	**Low discrimination**						**5317574**
					PSH		
Cryptococcus albidus		66.02	0.47	NGA 1	1		
Candida intermedia		24.89	0.13		98		
Candida lusitaniae		9.10	0.10		98		
5317575	**Acceptable identification**						**5317575**
Candida intermedia		91.78	0.49	NGA 1			
Candida lusitaniae		3.05	0.28	LAC 87			
Candida guilliermondii		1.73	0.15				
5317577	**Low discrimination**						**5317577**
					HYP	PSH	
Candida intermedia		77.87	0.64	NGA 1	2	98	
Trichosporon sp.		11.81	0.73		99	1	
Trichosporon sp. RAF- MEL-		10.12	0.53		99	1	
5317633	**Good identification**						**5317633**
Trichosporon sp. RAF- MEL-		100.0	0.39	GLU 99			
5317657	**Good identification**						**5317657**
Trichosporon sp.		100.0	0.36	PRO 13			
5317667	**Good identification**						**5317667**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.41	PRO 13			
5317673	**Good identification**						**5317673**
Trichosporon sp. RAF- MEL-		99.28	0.50	GLU 99			
Trichosporon sp.		0.72	0.29				
5317677	**Low discrimination**						**5317677**
					HYP	PSH	
Trichosporon sp.		71.03	0.45	PRO 13	99	1	
Candida intermedia		15.44	0.09	GLU 99	2	98	
Trichosporon sp. RAF- MEL-		13.53	0.14		99	1	
5317713	**Good identification**						**5317713**
Trichosporon sp. RAF- MEL-		99.05	0.39	TRE 99			
Trichosporon sp.		0.96	0.21				
5317717	**Low discrimination**						**5317717**
Trichosporon sp.		87.50	0.36	PRO 13			
Trichosporon sp. RAF- MEL-		12.50	0.03	SUC 99			
5317723	**Good identification**						**5317723**
Trichosporon sp. RAF- MEL-		98.33	0.39	GAL 99			
Trichosporon sp.		1.67	0.25				
5317727	**Acceptable identification**						**5317727**
Trichosporon sp.		92.50	0.41	PRO 13			
Trichosporon sp. RAF- MEL-		7.50	0.03	SUC 99			
5317731	**Good identification**						**5317731**
Trichosporon sp. RAF- MEL-		100.0	0.39	LAC 99			
5317732	**Good identification**						**5317732**
Trichosporon sp. RAF- MEL-		100.0	0.39	MAL 99			
5317733	**Very good identification**						**5317733**
Trichosporon sp. RAF- MEL-		99.97	0.75				
Trichosporon sp.		0.03	0.29				
5317737	**Low discrimination**						**5317737**
					HYP	PSH	
Trichosporon sp. RAF- MEL-		79.48	0.39	RAF 1	99	1	
Trichosporon sp.		16.86	0.45		99	1	
Candida intermedia		3.66	0.09		2	98	
5317743	**Acceptable identification**						**5317743**
					HYP		
Trichosporon sp.		92.41	0.53	PRO 13	99		
Trichosporon sp. RAF- MEL-		6.66	0.14	RAF 88	99		
Cryptococcus albidus		0.93	0.20		1		
5317747	**Very good identification**						**5317747**
					HYP	PSH	
Trichosporon sp.		99.49	0.68	PRO 13	99	1	
Cryptococcus albidus		0.32	0.27		1	1	
Candida intermedia		0.19	-.05		2	98	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
5317753	**Low discrimination**						**5317753**
					HYP		
Trichosporon sp. RAF- MEL-		80.64	0.50	TRE 99	99		
Trichosporon sp.		19.24	0.57		99		
Cryptococcus albidus		0.11	0.20		1		
5317755	**Low discrimination**						**5317755**
					HYP	PSH	
Trichosporon sp.		65.51	0.36	PRO 13	99	1	
Candida intermedia		26.33	0.06	LAC 99	2	98	
Cryptococcus albidus		8.15	0.23		1	1	
5317756	**Low discrimination**						**5317756**
					HYP		
Trichosporon sp.		69.66	0.36	PRO 13	99		
Cryptococcus albidus		30.34	0.33	MAL 99	1		
5317757	**Very good identification**						**5317757**
					HYP	PSH	
Trichosporon sp.		96.63	0.73	PRO 13	99	1	
Candida intermedia		2.63	0.21		2	98	
Trichosporon sp. RAF- MEL-		0.56	0.14		99	1	
5317760	**Low discrimination**						**5317760**
					PSH		
Cryptococcus albidus		82.35	0.41	NGA 1	1		
Candida lusitaniae		17.65	0.07		98		
5317762	**Low discrimination**						**5317762**
					HYP		
Cryptococcus albidus		67.42	0.44	NGA 1	1		
Trichosporon sp. RAF- MEL-		22.94	0.14		99		
Trichosporon sp.		9.64	0.25		99		
5317763	**Low discrimination**						**5317763**
					HYP		
Trichosporon sp. RAF- MEL-		69.78	0.50	GAL 99	99		
Trichosporon sp.		29.33	0.61		99		
Cryptococcus albidus		0.89	0.37		1		
5317764	**Good identification**						**5317764**
Cryptococcus albidus		100.0	0.47	NGA 1			
5317765	**Low discrimination**						**5317765**
					HYP	PSH	
Trichosporon sp.		53.65	0.41	PRO 13	99	1	
Cryptococcus albidus		34.11	0.41	LAC 99	1	1	
Candida intermedia		12.24	0.06		2	98	
5317766	**Low discrimination**						**5317766**
					HYP		
Cryptococcus albidus		68.99	0.51	NGA 1	1		
Trichosporon sp.		31.01	0.41		99		
5317767	**Very good identification**						**5317767**
					HYP	PSH	
Trichosporon sp.		97.25	0.77	PRO 13	99	1	
Candida intermedia		1.50	0.21		2	98	
Cryptococcus albidus		0.94	0.44		1	1	
5317770	**Low discrimination**						**5317770**
					HYP	PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		54.59	0.41	NGA 1	1	1	
Trichosporon sp. RAF- MEL-		27.86	0.14		99	1	
Candida lusitaniae		17.55	0.10		1	98	
5317771	**Acceptable identification**						**5317771**
					HYP	PSH	
Trichosporon sp. RAF- MEL-		93.05	0.50	LAC 99	99	1	
Candida lusitaniae		5.33	0.28		1	98	
Cryptococcus albidus		0.79	0.34		1	1	
5317772	**Good identification**						**5317772**
					HYP		
Trichosporon sp. RAF- MEL-		96.44	0.50	MAL 99	99		
Cryptococcus albidus		2.86	0.44		1		
Trichosporon sp.		0.70	0.29		99		
5317773	**Very good identification**						**5317773**
					HYP		
Trichosporon sp. RAF- MEL-		99.26	0.86		99		
Trichosporon sp.		0.72	0.66		99		
Cryptococcus albidus		0.01	0.37		1		
5317774	**Good identification**						**5317774**
					PSH		
Cryptococcus albidus		96.41	0.47	NGA 1	1		
Candida intermedia		3.59	-.06		98		
5317776	**Low discrimination**						**5317776**
					HYP	PSH	
Cryptococcus albidus		48.14	0.51	NGA 1	1	1	
Trichosporon sp.		36.84	0.45		99	1	
Candida intermedia		8.01	0.09		2	98	
5317777	**Low discrimination**						**5317777**
					HYP	PSH	
Trichosporon sp.		70.73	0.81	PRO 13	99	1	
Candida intermedia		15.38	0.46		2	98	
Trichosporon sp. RAF- MEL-		13.48	0.50		99	1	
5320100	**Good identification**						**5320100**
Candida lipolytica		99.95	0.50	AGL 1			
Candida catenulata		0.05	-.11				
5320174	**Good identification**						**5320174**
Rhodotorula mucilaginosa		100.0	0.47	NGA 1			
5320175	**Low discrimination**						**5320175**
					PSH	GET	
Rhodotorula mucilaginosa		88.27	0.43	NGA 1	1	1	
Rhodotorula glutinis		10.83	0.21		1	1	
Candida dubliniensis		0.90	-.09		99	91	
5321174	**Good identification**						**5321174**
Rhodotorula mucilaginosa		100.0	0.50	NGA 1			
5321175	**Low discrimination**						**5321175**
Rhodotorula mucilaginosa		83.31	0.47	NGA 1			
Rhodotorula glutinis		16.69	0.28				
5322174	**Good identification**						**5322174**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Rhodotorula mucilaginosa		100.0	0.36	NGA 1			
5323174	**Good identification**						**5323174**
Rhodotorula mucilaginosa		100.0	0.39	NGA 1			
5323175	**Good identification**						**5323175**
Rhodotorula mucilaginosa		100.0	0.36	NGA 1			
5324110	**Good identification**						**5324110**
					HYP	PSH	
Geotrichum candidum		98.14	0.35	PRO 14	99	1	
Candida lipolytica		1.32	-.03	AGL 1	1	99	
Candida catenulata		0.54	-.11	URE 14	1	99	
5324151	**Good identification**						**5324151**
					GET		
Candida dubliniensis		99.45	0.53	URE 1	91		
Candida albicans		0.37	0.09		91		
Candida parapsilosis		0.18	0.05		1		
5324171	**Very good identification**						**5324171**
					GET		
Candida dubliniensis		96.64	0.64	URE 1	91		
Candida albicans		2.88	0.36		91		
Candida parapsilosis		0.44	0.23		1		
5324174	**Very good identification**						**5324174**
					PSH	GET	
Rhodotorula mucilaginosa		99.83	0.57	NGA 1	1	1	
Candida dubliniensis		0.17	-.09		99	91	
5324175	**Low discrimination**						**5324175**
					PSH	GET	
Rhodotorula mucilaginosa		78.39	0.54	NGA 1	1	1	
Candida dubliniensis		19.81	0.28		99	91	
Candida albicans		1.81	0.09		99	91	
5325174	**Very good identification**						**5325174**
Rhodotorula mucilaginosa		100.0	0.61	NGA 1			
5325175	**Very good identification**						**5325175**
					PSH	GET	
Rhodotorula mucilaginosa		99.83	0.57	NGA 1	1	1	
Candida dubliniensis		0.17	-.09		99	91	
5326174	**Good identification**						**5326174**
Rhodotorula mucilaginosa		100.0	0.47	NGA 1			
5326175	**Good identification**						**5326175**
					PSH	GET	
Rhodotorula mucilaginosa		98.99	0.43	NGA 1	1	1	
Candida dubliniensis		1.01	-.09		99	91	
5327133	**Good identification**						**5327133**
Trichosporon sp. RAF- MEL-		100.0	0.42	BGL 99			
5327173	**Good identification**						**5327173**
Trichosporon sp. RAF- MEL-		100.0	0.53	BGL 99			

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
5327174	**Good identification**						**5327174**
Rhodotorula mucilaginosa		100.0	0.50	NGA 1			
5327175	**Good identification**						**5327175**
Rhodotorula mucilaginosa		100.0	0.47	NGA 1			
5327333	**Good identification**						**5327333**
Trichosporon sp. RAF- MEL-		100.0	0.39	BGL 99			
5327373	**Good identification**						**5327373**
Trichosporon sp. RAF- MEL-		100.0	0.50	BGL 99			
5327533	**Good identification**						**5327533**
Trichosporon sp. RAF- MEL-		100.0	0.53	BGL 99			
5327573	**Very good identification**						**5327573**
Trichosporon sp. RAF- MEL-		100.0	0.64	BGL 99			
5327733	**Good identification**						**5327733**
Trichosporon sp. RAF- MEL-		100.0	0.50	BGL 99			
5327773	**Very good identification**						**5327773**
Trichosporon sp. RAF- MEL-		100.0	0.61	BGL 99			
5330100	**Good identification**						**5330100**
Candida lipolytica		100.0	0.37	AGL 1			
5330161	**Good identification**						**5330161**
					PSH	GET	
Rhodotorula glutinis		98.80	0.35	NGA 1	1	1	
Candida albicans		1.20	-.09	RAF 86	99	91	
5330165	**Good identification**						**5330165**
Rhodotorula glutinis		99.87	0.50	NGA 1			
Rhodotorula mucilaginosa		0.14	0.04				
5330171	**Low discrimination**						**5330171**
					PSH	GET	
Rhodotorula glutinis		66.62	0.43	NGA 1	1	1	
Candida albicans		32.81	0.28	RAF 86	99	91	
Candida dubliniensis		0.34	-.09		99	91	
5330174	**Low discrimination**						**5330174**
Rhodotorula mucilaginosa		89.07	0.43	NGA 1			
Rhodotorula glutinis		10.93	0.21				
5330175	**Good identification**						**5330175**
					PSH	GET	
Rhodotorula glutinis		94.58	0.57	NGA 1	1	1	
Rhodotorula mucilaginosa		5.19	0.40		1	1	
Candida albicans		0.24	0.00		99	91	
5330565	**Good identification**						**5330565**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Rhodotorula glutinis		100.0	0.48	NGA 1			
5330571	**Good identification**						**5330571**
					PSH	GET	
Rhodotorula glutinis		99.35	0.40	NGA 1	1	1	
Candida albicans		0.66	-.09	RAF 86	99	91	
5330575	**Good identification**						**5330575**
Rhodotorula glutinis		99.93	0.55	NGA 1			
Rhodotorula mucilaginosa		0.07	0.04				
5330777	**Good identification**						**5330777**
Trichosporon sp.		100.0	0.38	PRO 13			
5331161	**Good identification**						**5331161**
Rhodotorula glutinis		100.0	0.43	NGA 1			
5331165	**Very good identification**						**5331165**
Rhodotorula glutinis		99.92	0.57	NGA 1			
Rhodotorula mucilaginosa		0.08	0.07				
5331171	**Good identification**						**5331171**
					PSH	GET	
Rhodotorula glutinis		99.18	0.50	NGA 1	1	1	
Candida albicans		0.62	0.00	RAF 86	99	91	
Rhodotorula mucilaginosa		0.21	0.07		1	1	
5331174	**Low discrimination**						**5331174**
Rhodotorula mucilaginosa		83.02	0.47	NGA 1			
Rhodotorula glutinis		16.63	0.28				
Cryptococcus albidus		0.35	0.19				
5331175	**Very good identification**						**5331175**
Rhodotorula glutinis		96.75	0.64	NGA 1			
Rhodotorula mucilaginosa		3.25	0.43				
5331561	**Good identification**						**5331561**
Rhodotorula glutinis		100.0	0.40	NGA 1			
5331565	**Good identification**						**5331565**
Rhodotorula glutinis		99.93	0.55	NGA 1			
Cryptococcus albidus		0.07	0.19				
5331571	**Good identification**						**5331571**
Rhodotorula glutinis		100.0	0.47	NGA 1			
5331575	**Very good identification**						**5331575**
Rhodotorula glutinis		99.93	0.62	NGA 1			
Rhodotorula mucilaginosa		0.05	0.07				
Cryptococcus albidus		0.03	0.19				
5331757	**Good identification**						**5331757**
Trichosporon sp.		100.0	0.38	PRO 13			
5331767	**Good identification**						**5331767**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					HYP	
Trichosporon sp.		95.04	0.42	PRO 13	99	
Cryptococcus albidus		4.96	0.22	URE 13	1	
5331777	**Good identification**					**5331777**
					HYP	
Trichosporon sp.		97.03	0.46	PRO 13	99	
Cryptococcus albidus		2.97	0.22	URE 13	1	
5332767	**Good identification**					**5332767**
Trichosporon sp.		100.0	0.38	PRO 13		
5332777	**Good identification**					**5332777**
Trichosporon sp.		100.0	0.42	PRO 13		
5333133	**Good identification**					**5333133**
Trichosporon sp. RAF- MEL-		100.0	0.42	XYL 99		
5333173	**Good identification**					**5333173**
Trichosporon sp. RAF- MEL-		100.0	0.53	XYL 99		
5333174	**Good identification**					**5333174**
Rhodotorula mucilaginosa		100.0	0.36	NGA 1		
5333333	**Good identification**					**5333333**
Trichosporon sp. RAF- MEL-		100.0	0.39	XYL 99		
5333373	**Good identification**					**5333373**
Trichosporon sp. RAF- MEL-		100.0	0.50	XYL 99		
5333533	**Good identification**					**5333533**
Trichosporon sp. RAF- MEL-		100.0	0.53	XYL 99		
5333567	**Good identification**					**5333567**
Trichosporon sp.		100.0	0.38	PRO 13		
5333573	**Very good identification**					**5333573**
Trichosporon sp. RAF- MEL-		99.92	0.64	XYL 99		
Trichosporon sp.		0.08	0.26			
5333733	**Good identification**					**5333733**
Trichosporon sp. RAF- MEL-		100.0	0.50	XYL 99		
5333747	**Good identification**					**5333747**
Trichosporon sp.		100.0	0.38	PRO 13		
5333757	**Good identification**					**5333757**
Trichosporon sp.		100.0	0.42	PRO 13		
5333767	**Good identification**					**5333767**
Trichosporon sp.		100.0	0.46	PRO 13		
5333773	**Very good identification**					**5333773**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp. RAF- MEL-		99.64	0.61	XYL 99			
Trichosporon sp.		0.36	0.35				
5333777	**Low discrimination**						**5333777**
Trichosporon sp.		72.58	0.51	PRO 13			
Trichosporon sp. RAF- MEL-		27.42	0.24	URE 13			
5334151	**Acceptable identification**						**5334151**
					PSH		
Candida albicans		92.03	0.36	URE 1	99		
Candida dubliniensis		7.80	0.17	TRE 97	99		
Candida africana		0.18	-.09		1		
5334171	**Very good identification**						**5334171**
					GET		
Candida albicans		98.85	0.64	URE 1	91		
Candida dubliniensis		1.04	0.28		91		
Candida tropicalis		0.04	0.05		3		
5334174	**Good identification**						**5334174**
					PSH	GET	
Rhodotorula mucilaginosa		99.10	0.54	NGA 1	1	1	
Candida albicans		0.75	0.00		99	91	
Cryptococcus albidus		0.16	0.19		1	1	
5334175	**Low discrimination**						**5334175**
					PSH	GET	
Candida albicans		51.58	0.36	URE 1	99	91	
Rhodotorula mucilaginosa		46.12	0.51	RAF 3	1	1	
Rhodotorula glutinis		2.12	0.21		1	1	
5334371	**Good identification**						**5334371**
Candida albicans		99.66	0.36	URE 1			
Candida dubliniensis		0.34	-.09	INO 3			
5334557	**Good identification**						**5334557**
Trichosporon sp.		100.0	0.36	PRO 13			
5334567	**Acceptable identification**						**5334567**
					HYP		
Trichosporon sp.		93.98	0.41	PRO 13	99		
Cryptococcus albidus		6.02	0.22	URE 13	1		
5334577	**Good identification**						**5334577**
					HYP		
Trichosporon sp.		96.38	0.45	PRO 13	99		
Cryptococcus albidus		3.62	0.22	URE 13	1		
5334747	**Good identification**						**5334747**
Trichosporon sp.		100.0	0.41	PRO 13			
5334757	**Good identification**						**5334757**
Trichosporon sp.		100.0	0.45	PRO 13			
5334767	**Good identification**						**5334767**
					HYP		
Trichosporon sp.		97.91	0.49	PRO 13	99		
Cryptococcus albidus		2.09	0.22	URE 13	1		

Code Taxon		ID score	T index	tests against	Differentiation tests			Code
5334777	**Good identification**							**5334777**
					HYP			
Trichosporon sp.		98.76	0.53	PRO 13	99			
Cryptococcus albidus		1.24	0.22	URE 13	1			
5335133	**Good identification**							**5335133**
Trichosporon sp. RAF- MEL-		100.0	0.42	RHA 99				
5335166	**Good identification**							**5335166**
Cryptococcus albidus		100.0	0.40	NGA 1				
5335171	**Acceptable identification**							**5335171**
					PSH	HYP	GET	
Candida albicans		94.16	0.36	URE 1	99	9	91	
Trichosporon sp. RAF- MEL-		2.37	0.17	GEN 3	1	99	1	
Rhodotorula glutinis		1.54	0.13		1	1	1	
5335173	**Good identification**							**5335173**
					PSH	HYP	GET	
Trichosporon sp. RAF- MEL-		99.39	0.53	RHA 99	1	99	1	
Candida albicans		0.40	0.00		99	9	91	
Cryptococcus albidus		0.21	0.26		1	1	1	
5335174	**Very good identification**							**5335174**
Rhodotorula mucilaginosa		99.06	0.57	NGA 1				
Cryptococcus albidus		0.94	0.36					
5335175	**Acceptable identification**							**5335175**
					PSH	GET		
Rhodotorula mucilaginosa		90.56	0.54	NGA 1	1	1		
Rhodotorula glutinis		6.80	0.28		1	1		
Candida albicans		2.09	0.09		99	91		
5335176	**Low discrimination**							**5335176**
Cryptococcus albidus		58.59	0.40	NGA 1				
Rhodotorula mucilaginosa		41.41	0.21					
5335333	**Good identification**							**5335333**
Trichosporon sp. RAF- MEL-		100.0	0.39	RHA 99				
5335364	**Good identification**							**5335364**
Cryptococcus albidus		100.0	0.36	NGA 1				
5335366	**Good identification**							**5335366**
Cryptococcus albidus		100.0	0.40	NGA 1				
5335373	**Good identification**							**5335373**
					HYP			
Trichosporon sp. RAF- MEL-		99.68	0.50	RHA 99	99			
Cryptococcus albidus		0.32	0.26		1			
5335376	**Good identification**							**5335376**
Cryptococcus albidus		100.0	0.40	NGA 1				
5335533	**Good identification**							**5335533**
Trichosporon sp. RAF- MEL-		100.0	0.53	RHA 99				

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
5335547	**Acceptable identification**						**5335547**
					HYP		
Trichosporon sp.		93.98	0.41	PRO 13	99		
Cryptococcus albidus		6.02	0.22	URE 13	1		
5335557	**Acceptable identification**						**5335557**
					HYP	PSH	
Trichosporon sp.		91.85	0.45	PRO 13	99	1	
Candida intermedia		4.69	-.02	URE 13	2	98	
Cryptococcus albidus		3.45	0.22		1	1	
5335560	**Good identification**						**5335560**
Cryptococcus albidus		100.0	0.36	NGA 1			
5335562	**Good identification**						**5335562**
Cryptococcus albidus		100.0	0.40	NGA 1			
5335564	**Good identification**						**5335564**
Cryptococcus albidus		100.0	0.43	NGA 1			
5335566	**Good identification**						**5335566**
Cryptococcus albidus		100.0	0.46	NGA 1			
5335567	**Low discrimination**						**5335567**
					HYP	PSH	
Trichosporon sp.		81.90	0.49	PRO 13	99	1	
Cryptococcus albidus		15.73	0.40	URE 13	1	1	
Candida intermedia		2.37	-.02		2	98	
5335570	**Good identification**						**5335570**
Cryptococcus albidus		100.0	0.36	NGA 1			
5335573	**Very good identification**						**5335573**
					HYP		
Trichosporon sp. RAF- MEL-		99.53	0.64	RHA 99	99		
Trichosporon sp.		0.35	0.38		99		
Cryptococcus albidus		0.12	0.33		1		
5335574	**Low discrimination**						**5335574**
Cryptococcus albidus		68.76	0.43	NGA 1			
Rhodotorula mucilaginosa		31.24	0.21				
5335576	**Good identification**						**5335576**
					HYP		
Cryptococcus albidus		96.30	0.46	NGA 1	1		
Trichosporon sp.		3.70	0.17		99		
5335577	**Low discrimination**						**5335577**
					HYP	PSH	
Trichosporon sp.		52.19	0.53	PRO 13	99	1	
Candida intermedia		21.33	0.23	URE 13	2	98	
Trichosporon sp. RAF- MEL-		20.60	0.28		99	1	
5335733	**Good identification**						**5335733**
Trichosporon sp. RAF- MEL-		100.0	0.50	RHA 99			
5335747	**Good identification**						**5335747**
					HYP		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Trichosporon sp.		97.91	0.49	PRO 13	99	
Cryptococcus albidus		2.09	0.22	URE 13	1	
5335757	**Good identification**					**5335757**
					HYP	
Trichosporon sp.		98.76	0.53	PRO 13	99	
Cryptococcus albidus		1.24	0.22	URE 13	1	
5335760	**Good identification**					**5335760**
Cryptococcus albidus		100.0	0.36	NGA 1		
5335762	**Good identification**					**5335762**
Cryptococcus albidus		100.0	0.40	NGA 1		
5335764	**Good identification**					**5335764**
Cryptococcus albidus		100.0	0.43	NGA 1		
5335765	**Low discrimination**					**5335765**
					HYP	
Cryptococcus albidus		80.86	0.36	NGA 1	1	
Trichosporon sp.		19.14	0.22		99	
5335766	**Acceptable identification**					**5335766**
					HYP	
Cryptococcus albidus		93.67	0.46	NGA 1	1	
Trichosporon sp.		6.33	0.22		99	
5335767	**Good identification**					**5335767**
					HYP	
Trichosporon sp.		93.98	0.58	PRO 13	99	
Cryptococcus albidus		6.02	0.40	URE 13	1	
5335770	**Good identification**					**5335770**
Cryptococcus albidus		100.0	0.36	NGA 1		
5335773	**Very good identification**					**5335773**
					HYP	
Trichosporon sp. RAF- MEL-		98.27	0.61	RHA 99	99	
Trichosporon sp.		1.54	0.46		99	
Cryptococcus albidus		0.18	0.33		1	
5335774	**Good identification**					**5335774**
Cryptococcus albidus		100.0	0.43	NGA 1		
5335775	**Low discrimination**					**5335775**
					HYP	
Cryptococcus albidus		59.15	0.36	NGA 1	1	
Trichosporon sp.		23.84	0.26		99	
Cryptococcus neoformans		17.01	0.06		1	
5335776	**Low discrimination**					**5335776**
					HYP	
Cryptococcus albidus		89.68	0.46	NGA 1	1	
Trichosporon sp.		10.32	0.26		99	
5335777	**Low discrimination**					**5335777**
					HYP	
Trichosporon sp.		87.81	0.62	PRO 13	99	
Trichosporon sp. RAF- MEL-		7.70	0.24	URE 13	99	
Cryptococcus albidus		3.30	0.40		1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
5336133	**Good identification**						**5336133**
Trichosporon sp. RAF- MEL-		100.0	0.42	GEN 99			
5336173	**Good identification**						**5336173**
					PSH	GET	
Trichosporon sp. RAF- MEL-		99.87	0.53	GEN 99	1	1	
Candida albicans		0.13	-.09		99	91	
5336174	**Good identification**						**5336174**
Rhodotorula mucilaginosa		100.0	0.43	NGA 1			
5336175	**Good identification**						**5336175**
					PSH	GET	
Rhodotorula mucilaginosa		95.68	0.40	NGA 1	1	1	
Candida albicans		4.32	0.00		99	91	
5336333	**Good identification**						**5336333**
Trichosporon sp. RAF- MEL-		100.0	0.39	GEN 99			
5336373	**Good identification**						**5336373**
Trichosporon sp. RAF- MEL-		100.0	0.50	GEN 99			
5336533	**Good identification**						**5336533**
Trichosporon sp. RAF- MEL-		100.0	0.53	GEN 99			
5336547	**Good identification**						**5336547**
Trichosporon sp.		100.0	0.36	PRO 13			
5336557	**Good identification**						**5336557**
Trichosporon sp.		100.0	0.40	PRO 13			
5336567	**Good identification**						**5336567**
Trichosporon sp.		100.0	0.45	PRO 13			
5336573	**Very good identification**						**5336573**
Trichosporon sp. RAF- MEL-		99.80	0.64	GEN 99			
Trichosporon sp.		0.20	0.33				
5336577	**Low discrimination**						**5336577**
					HYP	PSH	
Trichosporon sp.		58.52	0.49	PRO 13	99	1	
Trichosporon sp. RAF- MEL-		40.69	0.28	URE 13	99	1	
Candida intermedia		0.79	-.09		2	98	
5336733	**Good identification**						**5336733**
Trichosporon sp. RAF- MEL-		100.0	0.50	GEN 99			
5336747	**Good identification**						**5336747**
Trichosporon sp.		100.0	0.45	PRO 13			
5336757	**Good identification**						**5336757**
Trichosporon sp.		100.0	0.49	PRO 13			
5336767	**Good identification**						**5336767**

Code Taxon		ID score	T index	tests against	Differentiation tests			Code
Trichosporon sp.		100.0	0.53	PRO 13				
5336773	**Very good identification**							**5336773**
Trichosporon sp. RAF- MEL-		99.12	0.61	GEN 99				
Trichosporon sp.		0.88	0.42					
5336777	**Low discrimination**							**5336777**
Trichosporon sp.		86.62	0.58	PRO 13				
Trichosporon sp. RAF- MEL-		13.39	0.24	URE 13				
5337033	**Good identification**							**5337033**
Trichosporon sp. RAF- MEL-		100.0	0.42	GLU 99				
5337073	**Good identification**							**5337073**
Trichosporon sp. RAF- MEL-		100.0	0.53	GLU 99				
5337113	**Good identification**							**5337113**
Trichosporon sp. RAF- MEL-		100.0	0.42	TRE 99				
5337123	**Good identification**							**5337123**
Trichosporon sp. RAF- MEL-		100.0	0.42	GAL 99				
5337131	**Good identification**							**5337131**
Trichosporon sp. RAF- MEL-		100.0	0.42	LAC 99				
5337132	**Good identification**							**5337132**
Trichosporon sp. RAF- MEL-		100.0	0.42	MAL 99				
5337133	**Very good identification**							**5337133**
Trichosporon sp. RAF- MEL-		100.0	0.78					
5337137	**Good identification**							**5337137**
Trichosporon sp. RAF- MEL-		100.0	0.42	RAF 1				
5337153	**Good identification**							**5337153**
Trichosporon sp. RAF- MEL-		100.0	0.53	TRE 99				
5337163	**Good identification**							**5337163**
					HYP			
Trichosporon sp. RAF- MEL-		99.91	0.53	GAL 99	99			
Cryptococcus albidus		0.09	0.20		1			
5337171	**Good identification**							**5337171**
					PSH	GET	HYP	
Trichosporon sp. RAF- MEL-		99.26	0.53	LAC 99	1	1	99	
Candida albicans		0.40	0.00		99	91	9	
Candida lusitaniae		0.20	0.04		98	1	1	
5337172	**Good identification**							**5337172**
					HYP			
Trichosporon sp. RAF- MEL-		99.79	0.53	MAL 99	99			
Cryptococcus albidus		0.21	0.26		1			
5337173	**Very good identification**							**5337173**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					HYP	
Trichosporon sp. RAF- MEL-		100.0	0.89		99	
Cryptococcus albidus		0.00	0.20		1	
5337174	**Good identification**					**5337174**
Rhodotorula mucilaginosa		98.39	0.47	NGA 1		
Cryptococcus albidus		1.61	0.30			
5337175	**Acceptable identification**					**5337175**
					HYP	
Rhodotorula mucilaginosa		92.12	0.43	NGA 1	1	
Trichosporon sp. RAF- MEL-		6.91	0.17		99	
Cryptococcus albidus		0.97	0.23		1	
5337177	**Good identification**					**5337177**
					HYP	
Trichosporon sp. RAF- MEL-		99.40	0.53	RAF 1	99	
Cryptococcus albidus		0.21	0.26		1	
Trichosporon sp.		0.18	0.21		99	
5337233	**Good identification**					**5337233**
Trichosporon sp. RAF- MEL-		100.0	0.39	GLU 99		
5337273	**Good identification**					**5337273**
Trichosporon sp. RAF- MEL-		100.0	0.50	GLU 99		
5337313	**Good identification**					**5337313**
Trichosporon sp. RAF- MEL-		100.0	0.39	TRE 99		
5337323	**Good identification**					**5337323**
Trichosporon sp. RAF- MEL-		100.0	0.39	GAL 99		
5337331	**Good identification**					**5337331**
Trichosporon sp. RAF- MEL-		100.0	0.39	LAC 99		
5337332	**Good identification**					**5337332**
Trichosporon sp. RAF- MEL-		100.0	0.39	MAL 99		
5337333	**Very good identification**					**5337333**
Trichosporon sp. RAF- MEL-		100.0	0.75			
5337337	**Good identification**					**5337337**
Trichosporon sp. RAF- MEL-		100.0	0.39	RAF 1		
5337353	**Good identification**					**5337353**
Trichosporon sp. RAF- MEL-		100.0	0.50	TRE 99		
5337363	**Good identification**					**5337363**
					HYP	
Trichosporon sp. RAF- MEL-		99.86	0.50	GAL 99	99	
Cryptococcus albidus		0.14	0.20		1	
5337371	**Good identification**					**5337371**
					HYP	
Trichosporon sp. RAF- MEL-		99.61	0.50	LAC 99	99	
Cryptococcus neoformans		0.39	0.07		1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
5337372	**Good identification**						**5337372**
					HYP		
Trichosporon sp. RAF- MEL-		99.68	0.50	MAL 99	99		
Cryptococcus albidus		0.32	0.26		1		
5337373	**Very good identification**						**5337373**
					HYP		
Trichosporon sp. RAF- MEL-		100.0	0.86		99		
Cryptococcus albidus		0.00	0.20		1		
5337377	**Good identification**						**5337377**
					HYP		
Trichosporon sp. RAF- MEL-		98.90	0.50	RAF 1	99		
Trichosporon sp.		0.78	0.30		99		
Cryptococcus albidus		0.32	0.26		1		
5337433	**Good identification**						**5337433**
Trichosporon sp. RAF- MEL-		100.0	0.53	GLU 99			
5337473	**Very good identification**						**5337473**
Trichosporon sp. RAF- MEL-		100.0	0.64	GLU 99			
5337513	**Good identification**						**5337513**
Trichosporon sp. RAF- MEL-		100.0	0.53	TRE 99			
5337523	**Good identification**						**5337523**
Trichosporon sp. RAF- MEL-		100.0	0.53	GAL 99			
5337531	**Good identification**						**5337531**
Trichosporon sp. RAF- MEL-		100.0	0.53	LAC 99			
5337532	**Good identification**						**5337532**
Trichosporon sp. RAF- MEL-		100.0	0.53	MAL 99			
5337533	**Very good identification**						**5337533**
Trichosporon sp. RAF- MEL-		100.0	0.89				
5337537	**Good identification**						**5337537**
					HYP	PSH	
Trichosporon sp. RAF- MEL-		99.75	0.53	RAF 1	99	1	
Trichosporon sp.		0.18	0.21		99	1	
Candida intermedia		0.08	-.09		2	98	
5337547	**Good identification**						**5337547**
Trichosporon sp.		100.0	0.45	PRO 13			
5337553	**Very good identification**						**5337553**
Trichosporon sp. RAF- MEL-		99.80	0.64	TRE 99			
Trichosporon sp.		0.20	0.33				
5337557	**Low discrimination**						**5337557**
					HYP	PSH	
Trichosporon sp.		57.11	0.49	PRO 13	99	1	
Trichosporon sp. RAF- MEL-		39.71	0.28	URE 13	99	1	
Candida intermedia		3.18	0.03		2	98	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
5337563	**Very good identification**						**5337563**
					HYP		
Trichosporon sp. RAF- MEL-		99.60	0.64	GAL 99	99		
Trichosporon sp.		0.35	0.38		99		
Cryptococcus albidus		0.05	0.26		1		
5337564	**Good identification**						**5337564**
Cryptococcus albidus		100.0	0.36	NGA 1			
5337566	**Acceptable identification**						**5337566**
					HYP		
Cryptococcus albidus		91.78	0.40	NGA 1	1		
Trichosporon sp.		8.22	0.17		99		
5337567	**Low discrimination**						**5337567**
					HYP		
Trichosporon sp.		67.81	0.53	PRO 13	99		
Trichosporon sp. RAF- MEL-		26.77	0.28	URE 13	99		
Cryptococcus albidus		3.28	0.33		1		
5337571	**Very good identification**						**5337571**
					HYP	PSH	
Trichosporon sp. RAF- MEL-		99.02	0.64	LAC 99	99	1	
Candida lusitaniae		0.95	0.28		1	98	
Cryptococcus albidus		0.04	0.23		1	1	
5337572	**Very good identification**						**5337572**
					HYP		
Trichosporon sp. RAF- MEL-		99.88	0.64	MAL 99	99		
Cryptococcus albidus		0.12	0.33		1		
5337573	**Excellent identification**						**5337573**
					HYP		
Trichosporon sp. RAF- MEL-		99.99	1.00		99		
Trichosporon sp.		0.01	0.42		99		
Cryptococcus albidus		0.00	0.26		1		
5337574	**Low discrimination**						**5337574**
Cryptococcus albidus		79.05	0.36	NGA 1			
Rhodotorula mucilaginosa		20.95	0.10				
5337577	**Good identification**						**5337577**
					HYP	PSH	
Trichosporon sp. RAF- MEL-		93.96	0.64	RAF 1	99	1	
Trichosporon sp.		4.10	0.58		99	1	
Candida intermedia		1.83	0.28		2	98	
5337633	**Good identification**						**5337633**
Trichosporon sp. RAF- MEL-		100.0	0.50	GLU 99			
5337673	**Very good identification**						**5337673**
Trichosporon sp. RAF- MEL-		100.0	0.61	GLU 99			
5337713	**Good identification**						**5337713**
Trichosporon sp. RAF- MEL-		100.0	0.50	TRE 99			
5337723	**Good identification**						**5337723**
Trichosporon sp. RAF- MEL-		100.0	0.50	GAL 99			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
5337731	**Good identification**						**5337731**
Trichosporon sp. RAF- MEL-		100.0	0.50	LAC 99			
5337732	**Good identification**						**5337732**
Trichosporon sp. RAF- MEL-		100.0	0.50	MAL 99			
5337733	**Very good identification**						**5337733**
Trichosporon sp. RAF- MEL-		100.0	0.86				
5337737	**Good identification**						**5337737**
Trichosporon sp. RAF- MEL-		99.21	0.50	RAF 1			
Trichosporon sp.		0.79	0.30				
5337747	**Good identification**						**5337747**
Trichosporon sp.		100.0	0.53	PRO 13			
5337753	**Very good identification**						**5337753**
Trichosporon sp. RAF- MEL-		99.12	0.61	TRE 99			
Trichosporon sp.		0.88	0.42				
5337757	**Low discrimination**						**5337757**
Trichosporon sp.		86.62	0.58	PRO 13			
Trichosporon sp. RAF- MEL-		13.39	0.24	URE 13			
5337763	**Very good identification**						**5337763**
					HYP		
Trichosporon sp. RAF- MEL-		98.38	0.61	GAL 99	99		
Trichosporon sp.		1.55	0.46		99		
Cryptococcus albidus		0.08	0.26		1		
5337764	**Good identification**						**5337764**
Cryptococcus albidus		100.0	0.36	NGA 1			
5337766	**Low discrimination**						**5337766**
					HYP		
Cryptococcus albidus		78.83	0.40	NGA 1	1		
Trichosporon sp.		21.18	0.26		99		
5337767	**Good identification**						**5337767**
					HYP		
Trichosporon sp.		90.59	0.62	PRO 13	99		
Trichosporon sp. RAF- MEL-		7.95	0.24	URE 13	99		
Cryptococcus albidus		1.46	0.33		1		
5337771	**Very good identification**						**5337771**
					HYP	PSH	
Trichosporon sp. RAF- MEL-		99.74	0.61	LAC 99	99	1	
Cryptococcus neoformans		0.15	0.10		1	1	
Cryptococcus humicola complex		0.06	0.21		1	99	
5337772	**Very good identification**						**5337772**
					HYP		
Trichosporon sp. RAF- MEL-		99.82	0.61	MAL 99	99		
Cryptococcus albidus		0.19	0.33		1		
5337773	**Excellent identification**						**5337773**
					HYP		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp. RAF- MEL-		99.97	0.97		99		
Trichosporon sp.		0.03	0.51		99		
Cryptococcus albidus		0.00	0.26		1		
5337774	**Good identification**						**5337774**
Cryptococcus albidus		100.0	0.36	NGA 1			
5337777	**Low discrimination**						**5337777**
					HYP	PSH	
Trichosporon sp. RAF- MEL-		83.22	0.61	RAF 1	99	1	
Trichosporon sp.		16.32	0.66		99	1	
Candida intermedia		0.24	0.09		2	98	
5344151	**Good identification**						**5344151**
					GET		
Candida dubliniensis		99.45	0.53	MEL 1	91		
Candida albicans		0.37	0.09		91		
Candida parapsilosis		0.18	0.05		1		
5344171	**Very good identification**						**5344171**
					GET		
Candida dubliniensis		96.67	0.64	MEL 1	91		
Candida albicans		2.88	0.36		91		
Candida parapsilosis		0.44	0.23		1		
5345767	**Good identification**						**5345767**
Trichosporon sp.		100.0	0.37	PRO 13			
5345777	**Good identification**						**5345777**
Trichosporon sp.		100.0	0.41	PRO 13			
5346777	**Good identification**						**5346777**
Trichosporon sp.		100.0	0.36	PRO 13			
5347577	**Low discrimination**						**5347577**
					HYP	PSH	
Trichosporon sp.		78.45	0.36	PRO 13	99	1	
Candida intermedia		21.55	0.03	BGL 99	2	98	
5347757	**Good identification**						**5347757**
Trichosporon sp.		100.0	0.36	PRO 13			
5347767	**Good identification**						**5347767**
Trichosporon sp.		100.0	0.41	PRO 13			
5347777	**Good identification**						**5347777**
Trichosporon sp.		100.0	0.45	PRO 13			
5350557	**Good identification**						**5350557**
Trichosporon sp.		100.0	0.35	PRO 13			
5350567	**Good identification**						**5350567**
Trichosporon sp.		100.0	0.40	PRO 13			
5350577	**Good identification**						**5350577**
Trichosporon sp.		100.0	0.44	PRO 13			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
5350747	**Good identification**						**5350747**
Trichosporon sp.		100.0	0.40	PRO 13			
5350757	**Good identification**						**5350757**
Trichosporon sp.		100.0	0.44	PRO 13			
5350767	**Good identification**						**5350767**
Trichosporon sp.		100.0	0.48	PRO 13			
5350773	**Good identification**						**5350773**
Trichosporon sp.		100.0	0.37	PRO 13			
5350777	**Good identification**						**5350777**
Trichosporon sp.		100.0	0.53	PRO 13			
5351547	**Good identification**						**5351547**
Trichosporon sp.		100.0	0.40	PRO 13			
5351557	**Good identification**						**5351557**
Trichosporon sp.		100.0	0.44	PRO 13			
5351567	**Good identification**						**5351567**
Trichosporon sp.		100.0	0.48	PRO 13			
5351573	**Good identification**						**5351573**
Trichosporon sp.		100.0	0.37	PRO 13			
5351577	**Good identification**						**5351577**
					HYP	PSH	
Trichosporon sp.		95.76	0.53	PRO 13	99	1	
Candida intermedia		4.24	0.05	XYL 88	2	98	
5351747	**Good identification**						**5351747**
Trichosporon sp.		100.0	0.48	PRO 13			
5351753	**Good identification**						**5351753**
Trichosporon sp.		100.0	0.37	PRO 13			
5351757	**Good identification**						**5351757**
Trichosporon sp.		100.0	0.53	PRO 13			
5351763	**Good identification**						**5351763**
Trichosporon sp.		100.0	0.41	PRO 13			
5351767	**Very good identification**						**5351767**
Trichosporon sp.		100.0	0.57	PRO 13			
5351773	**Good identification**						**5351773**
Trichosporon sp.		100.0	0.46	PRO 13			
5351777	**Very good identification**						**5351777**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.61	PRO 13			
5352547	**Good identification**						**5352547**
Trichosporon sp.		100.0	0.35	PRO 13			
5352557	**Good identification**						**5352557**
Trichosporon sp.		100.0	0.40	PRO 13			
5352567	**Good identification**						**5352567**
Trichosporon sp.		100.0	0.44	PRO 13			
5352577	**Good identification**						**5352577**
Trichosporon sp.		100.0	0.48	PRO 13			
5352747	**Good identification**						**5352747**
Trichosporon sp.		100.0	0.44	PRO 13			
5352757	**Good identification**						**5352757**
Trichosporon sp.		100.0	0.48	PRO 13			
5352763	**Good identification**						**5352763**
Trichosporon sp.		100.0	0.37	PRO 13			
5352767	**Good identification**						**5352767**
Trichosporon sp.		100.0	0.53	PRO 13			
5352773	**Good identification**						**5352773**
Trichosporon sp.		100.0	0.41	PRO 13			
5352777	**Very good identification**						**5352777**
Trichosporon sp.		100.0	0.57	PRO 13			
5353547	**Good identification**						**5353547**
Trichosporon sp.		100.0	0.44	PRO 13			
5353557	**Good identification**						**5353557**
Trichosporon sp.		100.0	0.48	PRO 13			
5353563	**Good identification**						**5353563**
Trichosporon sp.		100.0	0.37	PRO 13			
5353567	**Good identification**						**5353567**
Trichosporon sp.		100.0	0.53	PRO 13			
5353573	**Low discrimination**						**5353573**
Trichosporon sp.		68.23	0.41	PRO 13			
Trichosporon sp. RAF- MEL-		31.77	0.17	XYL 88			
5353577	**Very good identification**						**5353577**
					HYP	PSH	
Trichosporon sp.		95.39	0.57	PRO 13	99	1	
Candida intermedia		4.61	0.09	XYL 88	2	98	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
5353743	**Good identification**						**5353743**
Trichosporon sp.		100.0	0.37	PRO 13			
5353747	**Good identification**						**5353747**
Trichosporon sp.		100.0	0.53	PRO 13			
5353753	**Good identification**						**5353753**
Trichosporon sp.		100.0	0.41	PRO 13			
5353757	**Very good identification**						**5353757**
Trichosporon sp.		100.0	0.57	PRO 13			
5353763	**Good identification**						**5353763**
Trichosporon sp.		100.0	0.46	PRO 13			
5353767	**Very good identification**						**5353767**
Trichosporon sp.		100.0	0.61	PRO 13			
5353773	**Acceptable identification**						**5353773**
Trichosporon sp.		90.62	0.50	PRO 13			
Trichosporon sp. RAF- MEL-		9.38	0.14	XYL 88			
5353777	**Very good identification**						**5353777**
Trichosporon sp.		100.0	0.66	PRO 13			
5354151	**Acceptable identification**						**5354151**
					GET		
Candida albicans		91.85	0.36	MEL 1	91		
Candida dubliniensis		7.78	0.17	TRE 97	91		
Candida tropicalis		0.19	-.09		3		
5354171	**Very good identification**						**5354171**
					GET		
Candida albicans		98.79	0.64	MEL 1	91		
Candida dubliniensis		1.04	0.28		91		
Candida tropicalis		0.15	0.16		3		
5354175	**Good identification**						**5354175**
					PSH	GET	
Candida albicans		99.47	0.36	MEL 1	99	91	
Candida dubliniensis		0.34	-.09	RAF 3	99	91	
Candida famata1		0.19	0.02		1	1	
5354371	**Good identification**						**5354371**
Candida albicans		99.66	0.36	MEL 1			
Candida dubliniensis		0.34	-.09	INO 3			
5354547	**Good identification**						**5354547**
Trichosporon sp.		100.0	0.47	PRO 13			
5354553	**Good identification**						**5354553**
Trichosporon sp.		100.0	0.35	PRO 13			
5354557	**Good identification**						**5354557**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.51	PRO 13			
5354563	**Good identification**						**5354563**
Trichosporon sp.		100.0	0.40	PRO 13			
5354567	**Very good identification**						**5354567**
Trichosporon sp.		100.0	0.56	PRO 13			
5354573	**Good identification**						**5354573**
					PSH	GET	
Trichosporon sp.		95.92	0.44	PRO 13	1	1	
Candida albicans		4.08	-.09	RAF 88	99	91	
5354577	**Very good identification**						**5354577**
Trichosporon sp.		100.0	0.60	PRO 13			
5354743	**Good identification**						**5354743**
Trichosporon sp.		100.0	0.40	PRO 13			
5354747	**Very good identification**						**5354747**
Trichosporon sp.		100.0	0.56	PRO 13			
5354753	**Good identification**						**5354753**
Trichosporon sp.		100.0	0.44	PRO 13			
5354757	**Very good identification**						**5354757**
Trichosporon sp.		100.0	0.60	PRO 13			
5354763	**Good identification**						**5354763**
Trichosporon sp.		100.0	0.48	PRO 13			
5354767	**Very good identification**						**5354767**
Trichosporon sp.		100.0	0.64	PRO 13			
5354773	**Good identification**						**5354773**
Trichosporon sp.		100.0	0.53	PRO 13			
5354777	**Very good identification**						**5354777**
Trichosporon sp.		100.0	0.68	PRO 13			
5355171	**Good identification**						**5355171**
					GET		
Candida albicans		99.23	0.36	MEL 1	91		
Candida tropicalis		0.43	-.03	GEN 3	3		
Candida dubliniensis		0.34	-.09		91		
5355367	**Good identification**						**5355367**
Trichosporon sp.		100.0	0.37	PRO 13			
5355377	**Good identification**						**5355377**
Trichosporon sp.		100.0	0.41	PRO 13			
5355543	**Good identification**						**5355543**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.40	PRO 13			
5355547	**Very good identification**						**5355547**
Trichosporon sp.		100.0	0.56	PRO 13			
5355553	**Good identification**						**5355553**
Trichosporon sp.		100.0	0.44	PRO 13			
5355557	**Very good identification**						**5355557**
					HYP	PSH	
Trichosporon sp.		99.24	0.60	PRO 13	99	1	
Candida intermedia		0.76	-.02		2	98	
5355563	**Good identification**						**5355563**
Trichosporon sp.		100.0	0.48	PRO 13			
5355567	**Very good identification**						**5355567**
					HYP	PSH	
Trichosporon sp.		99.57	0.64	PRO 13	99	1	
Candida intermedia		0.43	-.02		2	98	
5355573	**Acceptable identification**						**5355573**
Trichosporon sp.		90.24	0.53	PRO 13			
Trichosporon sp. RAF- MEL-		9.76	0.17	RAF 88			
5355577	**Good identification**						**5355577**
					PSH	HYP	
Trichosporon sp.		93.97	0.68	PRO 13	1	99	
Candida intermedia		5.74	0.23		98	2	
Candida membranifaciens		0.29	-.09		99	2	
5355667	**Good identification**						**5355667**
Trichosporon sp.		100.0	0.37	PRO 13			
5355677	**Good identification**						**5355677**
Trichosporon sp.		100.0	0.41	PRO 13			
5355727	**Good identification**						**5355727**
Trichosporon sp.		100.0	0.37	PRO 13			
5355737	**Good identification**						**5355737**
Trichosporon sp.		100.0	0.41	PRO 13			
5355743	**Good identification**						**5355743**
Trichosporon sp.		100.0	0.48	PRO 13			
5355747	**Very good identification**						**5355747**
Trichosporon sp.		100.0	0.64	PRO 13			
5355753	**Good identification**						**5355753**
Trichosporon sp.		100.0	0.53	PRO 13			
5355757	**Very good identification**						**5355757**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.68	PRO 13			
5355763	**Very good identification**						**5355763**
Trichosporon sp.		100.0	0.57	PRO 13			
5355765	**Good identification**						**5355765**
Trichosporon sp.		100.0	0.37	PRO 13			
5355766	**Acceptable identification**						**5355766**
					HYP		
Trichosporon sp.		91.80	0.37	PRO 13	99		
Cryptococcus albidus		8.20	0.21	MAL 99	1		
5355767	**Very good identification**						**5355767**
Trichosporon sp.		100.0	0.73	PRO 13			
5355773	**Very good identification**						**5355773**
Trichosporon sp.		97.65	0.61	PRO 13			
Trichosporon sp. RAF- MEL-		2.35	0.14	RAF 88			
5355775	**Acceptable identification**						**5355775**
					PSH	HYP	
Trichosporon sp.		90.79	0.41	PRO 13	1	99	
Candida membranifaciens		9.21	-.09	LAC 99	99	2	
5355776	**Good identification**						**5355776**
					HYP		
Trichosporon sp.		95.02	0.41	PRO 13	99		
Cryptococcus albidus		4.98	0.21	MAL 99	1		
5355777	**Very good identification**						**5355777**
					HYP	PSH	
Trichosporon sp.		99.80	0.77	PRO 13	99	1	
Candida intermedia		0.20	0.05		2	98	
5356377	**Good identification**						**5356377**
Trichosporon sp.		100.0	0.36	PRO 13			
5356543	**Good identification**						**5356543**
Trichosporon sp.		100.0	0.35	PRO 13			
5356547	**Good identification**						**5356547**
Trichosporon sp.		100.0	0.51	PRO 13			
5356553	**Good identification**						**5356553**
Trichosporon sp.		100.0	0.40	PRO 13			
5356557	**Good identification**						**5356557**
Trichosporon sp.		100.0	0.55	PRO 13			
5356563	**Good identification**						**5356563**
Trichosporon sp.		100.0	0.44	PRO 13			
5356567	**Very good identification**						**5356567**
Trichosporon sp.		100.0	0.60	PRO 13			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
5356573	**Low discrimination**						**5356573**
Trichosporon sp.		84.00	0.48	PRO 13			
Trichosporon sp. RAF- MEL-		16.00	0.17	RAF 88			
5356577	**Very good identification**						**5356577**
					HYP	PSH	
Trichosporon sp.		99.80	0.64	PRO 13	99	1	
Candida intermedia		0.20	-.09		2	98	
5356677	**Good identification**						**5356677**
Trichosporon sp.		100.0	0.36	PRO 13			
5356737	**Good identification**						**5356737**
Trichosporon sp.		100.0	0.36	PRO 13			
5356743	**Good identification**						**5356743**
Trichosporon sp.		100.0	0.44	PRO 13			
5356747	**Very good identification**						**5356747**
Trichosporon sp.		100.0	0.60	PRO 13			
5356753	**Good identification**						**5356753**
Trichosporon sp.		100.0	0.48	PRO 13			
5356757	**Very good identification**						**5356757**
Trichosporon sp.		100.0	0.64	PRO 13			
5356763	**Good identification**						**5356763**
Trichosporon sp.		100.0	0.53	PRO 13			
5356767	**Very good identification**						**5356767**
Trichosporon sp.		100.0	0.68	PRO 13			
5356773	**Very good identification**						**5356773**
Trichosporon sp.		95.94	0.57	PRO 13			
Trichosporon sp. RAF- MEL-		4.06	0.14	RAF 88			
5356775	**Good identification**						**5356775**
Trichosporon sp.		100.0	0.36	PRO 13			
5356776	**Good identification**						**5356776**
Trichosporon sp.		100.0	0.36	PRO 13			
5356777	**Very good identification**						**5356777**
Trichosporon sp.		100.0	0.73	PRO 13			
5357173	**Good identification**						**5357173**
Trichosporon sp. RAF- MEL-		99.36	0.42	MEL 1			
Trichosporon sp.		0.64	0.21				
5357177	**Low discrimination**						**5357177**
					HYP	PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		78.07	0.36	PRO 13	99	1	
Trichosporon sp. RAF- MEL-		16.73	0.06	CEL 99	99	1	
Candida intermedia		5.20	-.09		2	98	
5357357	**Good identification**						**5357357**
Trichosporon sp.		100.0	0.36	PRO 13			
5357367	**Good identification**						**5357367**
Trichosporon sp.		100.0	0.41	PRO 13			
5357373	**Good identification**						**5357373**
Trichosporon sp. RAF- MEL-		97.19	0.39	MEL 1			
Trichosporon sp.		2.81	0.29				
5357377	**Good identification**						**5357377**
Trichosporon sp.		95.45	0.45	PRO 13			
Trichosporon sp. RAF- MEL-		4.55	0.03	CEL 99			
5357477	**Acceptable identification**						**5357477**
					HYP	PSH	
Trichosporon sp.		93.76	0.36	PRO 13	99	1	
Candida intermedia		6.24	-.09	GLU 99	2	98	
5357533	**Good identification**						**5357533**
Trichosporon sp. RAF- MEL-		99.36	0.42	MEL 1			
Trichosporon sp.		0.64	0.21				
5357537	**Low discrimination**						**5357537**
					HYP	PSH	
Trichosporon sp.		78.07	0.36	PRO 13	99	1	
Trichosporon sp. RAF- MEL-		16.73	0.06	SUC 99	99	1	
Candida intermedia		5.20	-.09		2	98	
5357543	**Good identification**						**5357543**
Trichosporon sp.		100.0	0.44	PRO 13			
5357547	**Very good identification**						**5357547**
Trichosporon sp.		100.0	0.60	PRO 13			
5357553	**Low discrimination**						**5357553**
Trichosporon sp.		84.00	0.48	PRO 13			
Trichosporon sp. RAF- MEL-		16.00	0.17	RAF 88			
5357557	**Very good identification**						**5357557**
					HYP	PSH	
Trichosporon sp.		99.17	0.64	PRO 13	99	1	
Candida intermedia		0.83	0.03		2	98	
5357563	**Acceptable identification**						**5357563**
Trichosporon sp.		90.24	0.53	PRO 13			
Trichosporon sp. RAF- MEL-		9.76	0.17	RAF 88			
5357567	**Very good identification**						**5357567**
					HYP	PSH	
Trichosporon sp.		99.53	0.68	PRO 13	99	1	
Candida intermedia		0.47	0.03		2	98	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
5357573	**Low discrimination**						**5357573**
					HYP	PSH	
Trichosporon sp. RAF- MEL-		86.22	0.53	MEL 1	99	1	
Trichosporon sp.		13.71	0.57		99	1	
Candida intermedia		0.07	-.09		2	98	
5357576	**Acceptable identification**						**5357576**
					HYP	PSH	
Trichosporon sp.		93.76	0.36	PRO 13	99	1	
Candida intermedia		6.24	-.09	MAL 99	2	98	
5357577	**Good identification**						**5357577**
					HYP	PSH	
Trichosporon sp.		92.92	0.73	PRO 13	99	1	
Candida intermedia		6.19	0.28		2	98	
Trichosporon sp. RAF- MEL-		0.81	0.17		99	1	
5357657	**Good identification**						**5357657**
Trichosporon sp.		100.0	0.36	PRO 13			
5357667	**Good identification**						**5357667**
Trichosporon sp.		100.0	0.41	PRO 13			
5357677	**Good identification**						**5357677**
Trichosporon sp.		100.0	0.45	PRO 13			
5357717	**Good identification**						**5357717**
Trichosporon sp.		100.0	0.36	PRO 13			
5357727	**Good identification**						**5357727**
Trichosporon sp.		100.0	0.41	PRO 13			
5357733	**Good identification**						**5357733**
Trichosporon sp. RAF- MEL-		97.19	0.39	MEL 1			
Trichosporon sp.		2.81	0.29				
5357737	**Good identification**						**5357737**
Trichosporon sp.		95.45	0.45	PRO 13			
Trichosporon sp. RAF- MEL-		4.55	0.03	SUC 99			
5357743	**Good identification**						**5357743**
Trichosporon sp.		100.0	0.53	PRO 13			
5357747	**Very good identification**						**5357747**
Trichosporon sp.		100.0	0.68	PRO 13			
5357753	**Very good identification**						**5357753**
Trichosporon sp.		95.94	0.57	PRO 13			
Trichosporon sp. RAF- MEL-		4.06	0.14	RAF 88			
5357755	**Good identification**						**5357755**
Trichosporon sp.		100.0	0.36	PRO 13			
5357756	**Good identification**						**5357756**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.36	PRO 13			
5357757	**Very good identification**						**5357757**
Trichosporon sp.		100.0	0.73	PRO 13			
5357763	**Very good identification**						**5357763**
Trichosporon sp.		97.65	0.61	PRO 13			
Trichosporon sp. RAF- MEL-		2.35	0.14	RAF 88			
5357765	**Good identification**						**5357765**
Trichosporon sp.		100.0	0.41	PRO 13			
5357766	**Good identification**						**5357766**
Trichosporon sp.		100.0	0.41	PRO 13			
5357767	**Very good identification**						**5357767**
Trichosporon sp.		100.0	0.77	PRO 13			
5357773	**Low discrimination**						**5357773**
Trichosporon sp. RAF- MEL-		58.28	0.50	MEL 1			
Trichosporon sp.		41.72	0.66				
5357775	**Acceptable identification**						**5357775**
					HYP	PSH	
Trichosporon sp.		91.21	0.45	PRO 13	99	1	
Cryptococcus humicola complex		3.07	0.18	LAC 99	1	99	
Candida intermedia		2.96	-.06		2	98	
5357776	**Good identification**						**5357776**
Trichosporon sp.		100.0	0.45	PRO 13			
5357777	**Very good identification**						**5357777**
					HYP	PSH	
Trichosporon sp.		99.56	0.81	PRO 13	99	1	
Candida intermedia		0.22	0.09		2	98	
Trichosporon sp. RAF- MEL-		0.19	0.14		99	1	
5370777	**Good identification**						**5370777**
Trichosporon sp.		100.0	0.38	PRO 13			
5371577	**Good identification**						**5371577**
Trichosporon sp.		100.0	0.38	PRO 13			
5371757	**Good identification**						**5371757**
Trichosporon sp.		100.0	0.38	PRO 13			
5371767	**Good identification**						**5371767**
Trichosporon sp.		100.0	0.42	PRO 13			
5371777	**Good identification**						**5371777**
Trichosporon sp.		100.0	0.46	PRO 13			
5372767	**Good identification**						**5372767**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Trichosporon sp.		100.0	0.38	PRO 13		
5372777	**Good identification**					**5372777**
Trichosporon sp.		100.0	0.42	PRO 13		
5373567	**Good identification**					**5373567**
Trichosporon sp.		100.0	0.38	PRO 13		
5373577	**Good identification**					**5373577**
Trichosporon sp.		100.0	0.42	PRO 13		
5373747	**Good identification**					**5373747**
Trichosporon sp.		100.0	0.38	PRO 13		
5373757	**Good identification**					**5373757**
Trichosporon sp.		100.0	0.42	PRO 13		
5373767	**Good identification**					**5373767**
Trichosporon sp.		100.0	0.46	PRO 13		
5373777	**Good identification**					**5373777**
Trichosporon sp.		100.0	0.51	PRO 13		
5374557	**Good identification**					**5374557**
Trichosporon sp.		100.0	0.36	PRO 13		
5374567	**Good identification**					**5374567**
Trichosporon sp.		100.0	0.41	PRO 13		
5374577	**Good identification**					**5374577**
Trichosporon sp.		100.0	0.45	PRO 13		
5374747	**Good identification**					**5374747**
Trichosporon sp.		100.0	0.41	PRO 13		
5374757	**Good identification**					**5374757**
Trichosporon sp.		100.0	0.45	PRO 13		
5374767	**Good identification**					**5374767**
Trichosporon sp.		100.0	0.49	PRO 13		
5374773	**Good identification**					**5374773**
Trichosporon sp.		100.0	0.38	PRO 13		
5374777	**Good identification**					**5374777**
Trichosporon sp.		100.0	0.53	PRO 13		
5375547	**Good identification**					**5375547**
Trichosporon sp.		100.0	0.41	PRO 13		
5375557	**Good identification**					**5375557**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Trichosporon sp.		100.0	0.45	PRO 13		
5375567	**Good identification**					**5375567**
Trichosporon sp.		100.0	0.49	PRO 13		
5375577	**Good identification**					**5375577**
Trichosporon sp.		100.0	0.53	PRO 13		
5375747	**Good identification**					**5375747**
Trichosporon sp.		100.0	0.49	PRO 13		
5375753	**Good identification**					**5375753**
Trichosporon sp.		100.0	0.38	PRO 13		
5375757	**Good identification**					**5375757**
Trichosporon sp.		100.0	0.53	PRO 13		
5375763	**Good identification**					**5375763**
Trichosporon sp.		100.0	0.42	PRO 13		
5375767	**Very good identification**					**5375767**
Trichosporon sp.		100.0	0.58	PRO 13		
5375773	**Low discrimination**					**5375773**
Trichosporon sp.		60.86	0.46	PRO 13		
Trichosporon sp. RAF- MEL-		39.14	0.24	URE 13		
5375777	**Very good identification**					**5375777**
Trichosporon sp.		100.0	0.62	PRO 13		
5376547	**Good identification**					**5376547**
Trichosporon sp.		100.0	0.36	PRO 13		
5376557	**Good identification**					**5376557**
Trichosporon sp.		100.0	0.40	PRO 13		
5376567	**Good identification**					**5376567**
Trichosporon sp.		100.0	0.45	PRO 13		
5376577	**Good identification**					**5376577**
Trichosporon sp.		100.0	0.49	PRO 13		
5376747	**Good identification**					**5376747**
Trichosporon sp.		100.0	0.45	PRO 13		
5376757	**Good identification**					**5376757**
Trichosporon sp.		100.0	0.49	PRO 13		
5376763	**Good identification**					**5376763**
Trichosporon sp.		100.0	0.38	PRO 13		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
5376767	**Good identification**						**5376767**
Trichosporon sp.		100.0	0.53	PRO 13			
5376777	**Very good identification**						**5376777**
Trichosporon sp.		100.0	0.58	PRO 13			
5377133	**Good identification**						**5377133**
Trichosporon sp. RAF- MEL-		100.0	0.42	MEL 1			
5377173	**Good identification**						**5377173**
Trichosporon sp. RAF- MEL-		100.0	0.53	MEL 1			
5377333	**Good identification**						**5377333**
Trichosporon sp. RAF- MEL-		100.0	0.39	MEL 1			
5377373	**Good identification**						**5377373**
Trichosporon sp. RAF- MEL-		100.0	0.50	MEL 1			
5377533	**Good identification**						**5377533**
Trichosporon sp. RAF- MEL-		100.0	0.53	MEL 1			
5377547	**Good identification**						**5377547**
Trichosporon sp.		100.0	0.45	PRO 13			
5377557	**Good identification**						**5377557**
Trichosporon sp.		100.0	0.49	PRO 13			
5377567	**Good identification**						**5377567**
Trichosporon sp.		100.0	0.53	PRO 13			
5377573	**Very good identification**						**5377573**
Trichosporon sp. RAF- MEL-		99.41	0.64	MEL 1			
Trichosporon sp.		0.59	0.42				
5377577	**Low discrimination**						**5377577**
					HYP	PSH	
Trichosporon sp.		80.89	0.58	PRO 13	99	1	
Trichosporon sp. RAF- MEL-		18.75	0.28	URE 13	99	1	
Candida intermedia		0.36	-.09		2	98	
5377733	**Good identification**						**5377733**
Trichosporon sp. RAF- MEL-		100.0	0.50	MEL 1			
5377743	**Good identification**						**5377743**
Trichosporon sp.		100.0	0.38	PRO 13			
5377747	**Good identification**						**5377747**
Trichosporon sp.		100.0	0.53	PRO 13			
5377757	**Very good identification**						**5377757**
Trichosporon sp.		100.0	0.58	PRO 13			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
5377763	**Low discrimination**						**5377763**
Trichosporon sp.		60.86	0.46	PRO 13			
Trichosporon sp. RAF- MEL-		39.14	0.24	URE 13			
5377767	**Very good identification**						**5377767**
Trichosporon sp.		100.0	0.62	PRO 13			
5377773	**Very good identification**						**5377773**
					HYP	PSH	
Trichosporon sp. RAF- MEL-		97.35	0.61	MEL 1	99	1	
Trichosporon sp.		2.60	0.51		99	1	
Cryptococcus humicola complex		0.05	0.19		1	99	
5377777	**Good identification**						**5377777**
					HYP	PSH	
Trichosporon sp.		94.72	0.66	PRO 13	99	1	
Trichosporon sp. RAF- MEL-		4.88	0.24	URE 13	99	1	
Cryptococcus humicola complex		0.40	0.23		1	99	
5400110	**Very good identification**						**5400110**
					PSH		
Candida catenulata		99.95	0.64	PGU 1	99		
Candida valida		0.02	-.09		99		
Candida inconspicua		0.02	-.09		1		
5410500	**Good identification**						**5410500**
Candida norvegensis		100.0	0.38	NGA 4			
5411500	**Good identification**						**5411500**
Candida norvegensis		99.74	0.39	NGA 4			
Candida norvegica		0.26	-.12	PGU 1			
5500150	**Good identification**						**5500150**
					PSH		
Candida famata3		99.57	0.49	NGA 1	1		
Candida catenulata		0.43	-.09		99		
5500151	**Very good identification**						**5500151**
					PSH	GET	
Candida famata3		99.33	0.61	NGA 1	1	1	
Candida dubliniensis		0.67	0.06		99	91	
5500170	**Good identification**						**5500170**
Candida famata3		100.0	0.50	NGA 1			
5500171	**Very good identification**						**5500171**
					PSH	GET	
Candida famata3		97.66	0.62	NGA 1	1	1	
Candida dubliniensis		2.15	0.17		99	91	
Candida albicans		0.12	-.06		99	91	
5500550	**Good identification**						**5500550**
Candida famata3		100.0	0.50	NGA 1			
5500551	**Very good identification**						**5500551**
Candida famata3		99.71	0.62	NGA 1			
Candida famata4		0.29	0.26				

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
5500570	**Good identification**						**5500570**
Candida famata3		100.0	0.52	NGA 1			
5500571	**Very good identification**						**5500571**
Candida famata3		99.80	0.64	NGA 1			
Candida famata4		0.20	0.25				
5501150	**Good identification**						**5501150**
Candida famata3		100.0	0.37	NGA 1			
5501151	**Good identification**						**5501151**
Candida famata3		100.0	0.49	NGA 1			
5501170	**Good identification**						**5501170**
Candida famata3		100.0	0.38	NGA 1			
5501171	**Good identification**						**5501171**
Candida famata3		100.0	0.50	NGA 1			
5501550	**Good identification**						**5501550**
Candida famata3		100.0	0.38	NGA 1			
5501551	**Good identification**						**5501551**
Candida famata3		99.77	0.50	NGA 1			
Candida famata4		0.24	0.13				
5501570	**Good identification**						**5501570**
Candida famata3		100.0	0.40	NGA 1			
5501571	**Good identification**						**5501571**
Candida famata3		100.0	0.52	NGA 1			
5502151	**Good identification**						**5502151**
Candida famata3		100.0	0.42	NGA 1			
5502171	**Good identification**						**5502171**
Candida famata3		100.0	0.44	NGA 1			
5502551	**Good identification**						**5502551**
Candida famata3		97.53	0.44	NGA 1			
Candida famata4		2.47	0.25	RHA 9			
5502571	**Good identification**						**5502571**
Candida famata3		98.27	0.46	NGA 1			
Candida famata4		1.73	0.24	RHA 9			
5504151	**Low discrimination**						**5504151**
					PSH	GET	
Candida dubliniensis		84.20	0.42	PGU 1	99	91	
Candida famata3		12.48	0.42		1	1	
Candida africana		1.68	0.16		1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
5504171	**Low discrimination**						**5504171**
					PSH	GET	
Candida dubliniensis		88.18	0.53	PGU 1	99	91	
Candida albicans		4.72	0.30		99	91	
Candida famata3		3.99	0.44		1	1	
5504551	**Acceptable identification**						**5504551**
					PSH	GET	
Candida famata3		94.25	0.44	NGA 1	1	1	
Candida dubliniensis		5.26	0.06	XYL 9	99	91	
Candida famata4		0.49	0.13		1	1	
5504571	**Low discrimination**						**5504571**
					PSH	GET	
Candida famata3		83.46	0.46	NGA 1	1	1	
Candida dubliniensis		15.23	0.17	XYL 9	99	91	
Candida albicans		0.82	-.06		99	91	
5510150	**Good identification**						**5510150**
Candida famata3		100.0	0.47	NGA 1			
5510151	**Very good identification**						**5510151**
					PSH	GET	
Candida famata3		99.75	0.59	NGA 1	1	1	
Candida albicans		0.18	-.06		99	91	
Candida africana		0.08	-.09		1	99	
5510170	**Good identification**						**5510170**
Candida famata3		100.0	0.49	NGA 1			
5510171	**Very good identification**						**5510171**
					PSH	GET	
Candida famata3		95.54	0.61	NGA 1	1	1	
Candida albicans		4.46	0.21		99	91	
5510550	**Good identification**						**5510550**
Candida famata3		100.0	0.49	NGA 1			
5510551	**Very good identification**						**5510551**
Candida famata3		99.58	0.61	NGA 1			
Candida famata4		0.42	0.28				
5510570	**Good identification**						**5510570**
Candida famata3		100.0	0.50	NGA 1			
5510571	**Very good identification**						**5510571**
Candida famata3		99.71	0.62	NGA 1			
Candida famata4		0.29	0.26				
5511150	**Good identification**						**5511150**
Candida famata3		100.0	0.35	NGA 1			
5511151	**Good identification**						**5511151**
Candida famata3		100.0	0.47	NGA 1			
5511170	**Good identification**						**5511170**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata3		100.0	0.37	NGA 1			
5511171	**Good identification**						**5511171**
					PSH	GET	
Candida famata3		99.35	0.49	NGA 1	1	1	
Candida albicans		0.65	-.06		99	91	
5511550	**Good identification**						**5511550**
Candida famata3		100.0	0.37	NGA 1			
5511551	**Good identification**						**5511551**
Candida famata3		99.66	0.49	NGA 1			
Candida famata4		0.34	0.14				
5511570	**Good identification**						**5511570**
Candida famata3		100.0	0.38	NGA 1			
5511571	**Good identification**						**5511571**
Candida famata3		99.77	0.50	NGA 1			
Candida famata4		0.24	0.13				
5512151	**Good identification**						**5512151**
Candida famata3		100.0	0.41	NGA 1			
5512171	**Good identification**						**5512171**
Candida famata3		100.0	0.42	NGA 1			
5512551	**Good identification**						**5512551**
Candida famata3		96.50	0.42	NGA 1			
Candida famata4		3.50	0.26	RHA 9			
5512571	**Good identification**						**5512571**
Candida famata3		97.53	0.44	NGA 1			
Candida famata4		2.47	0.25	RHA 9			
5514171	**Very good identification**						**5514171**
					PSH	GET	
Candida albicans		96.56	0.58	PGU 1	99	91	
Candida famata3		2.07	0.42		1	1	
Candida africana		0.71	0.23		1	99	
5514551	**Good identification**						**5514551**
					PSH	GET	
Candida famata3		97.25	0.42	NGA 1	1	1	
Candida albicans		1.42	-.06	XYL 9	99	91	
Candida famata4		0.73	0.14		1	1	
5514571	**Low discrimination**						**5514571**
					PSH	GET	
Candida famata3		71.86	0.44	NGA 1	1	1	
Candida albicans		27.76	0.21	XYL 9	99	91	
Candida famata4		0.38	0.13		1	1	
5517771	**Good identification**						**5517771**
Cryptococcus humicola complex		100.0	0.40	NGA 1			
5517773	**Low discrimination**						**5517773**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Cryptococcus humicola complex		66.38	0.37	NGA 1	1	99	
Trichosporon sp. RAF- MEL-		33.63	0.14		99	1	
5517775	**Good identification**						**5517775**
Cryptococcus humicola complex		100.0	0.44	NGA 1			
5517777	**Low discrimination**						**5517777**
					HYP	PSH	
Cryptococcus humicola complex		77.51	0.42	NGA 1	1	99	
Trichosporon sp.		17.33	0.30		99	1	
Candida intermedia		5.16	-.03		2	98	
5533771	**Good identification**						**5533771**
Cryptococcus humicola complex		100.0	0.36	NGA 1			
5533775	**Good identification**						**5533775**
Cryptococcus humicola complex		100.0	0.41	NGA 1			
5533777	**Good identification**						**5533777**
Cryptococcus humicola complex		100.0	0.39	NGA 1			
5537575	**Good identification**						**5537575**
Cryptococcus humicola complex		100.0	0.37	NGA 1			
5537751	**Good identification**						**5537751**
Cryptococcus humicola complex		100.0	0.36	NGA 1			
5537755	**Good identification**						**5537755**
Cryptococcus humicola complex		100.0	0.41	NGA 1			
5537757	**Good identification**						**5537757**
Cryptococcus humicola complex		100.0	0.39	NGA 1			
5537771	**Good identification**						**5537771**
					PSH		
Cryptococcus humicola complex		95.99	0.47	NGA 1	99		
Cryptococcus neoformans		4.01	0.04		1		
5537773	**Low discrimination**						**5537773**
					HYP	PSH	
Cryptococcus humicola complex		54.72	0.44	NGA 1	1	99	
Trichosporon sp. RAF- MEL-		45.29	0.24		99	1	
5537775	**Good identification**						**5537775**
					PSH		
Cryptococcus humicola complex		95.99	0.51	NGA 1	99		
Cryptococcus neoformans		4.01	0.08		1		
5537777	**Good identification**						**5537777**
					HYP	PSH	
Cryptococcus humicola complex		98.65	0.49	NGA 1	1	99	
Trichosporon sp.		1.35	0.15		99	1	
5557771	**Good identification**						**5557771**
Cryptococcus humicola complex		100.0	0.40	NGA 1			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
5557773	**Good identification**						**5557773**
Cryptococcus humicola complex		100.0	0.37	NGA 1			
5557775	**Good identification**						**5557775**
Cryptococcus humicola complex		100.0	0.44	NGA 1			
5557777	**Low discrimination**						**5557777**
					HYP	PSH	
Cryptococcus humicola complex		81.73	0.42	NGA 1	1	99	
Trichosporon sp.		18.27	0.30		99	1	
5573771	**Good identification**						**5573771**
Cryptococcus humicola complex		100.0	0.36	NGA 1			
5573775	**Good identification**						**5573775**
Cryptococcus humicola complex		100.0	0.41	NGA 1			
5573777	**Good identification**						**5573777**
Cryptococcus humicola complex		100.0	0.39	NGA 1			
5577575	**Good identification**						**5577575**
Cryptococcus humicola complex		100.0	0.37	NGA 1			
5577751	**Good identification**						**5577751**
Cryptococcus humicola complex		100.0	0.36	NGA 1			
5577755	**Good identification**						**5577755**
Cryptococcus humicola complex		100.0	0.41	NGA 1			
5577757	**Good identification**						**5577757**
Cryptococcus humicola complex		100.0	0.39	NGA 1			
5577771	**Good identification**						**5577771**
Cryptococcus humicola complex		100.0	0.47	NGA 1			
5577773	**Good identification**						**5577773**
Cryptococcus humicola complex		100.0	0.44	NGA 1			
5577775	**Good identification**						**5577775**
Cryptococcus humicola complex		100.0	0.51	NGA 1			
5577777	**Good identification**						**5577777**
					HYP	PSH	
Cryptococcus humicola complex		98.65	0.49	NGA 1	1	99	
Trichosporon sp.		1.35	0.15		99	1	
5600100	**Low discrimination**						**5600100**
Candida lipolytica		82.49	0.39	PGU 1			
Candida catenulata		16.67	0.26				
Candida valida		0.35	-.09				
5600110	**Very good identification**						**5600110**
					HYP	PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida catenulata		98.41	0.62	PGU 1	1	99	
Geotrichum capitatum		0.86	0.24		99	1	
Candida lipolytica		0.61	0.23		1	99	
5604110	**Acceptable identification**						**5604110**
					HYP	PSH	
Geotrichum candidum		91.72	0.50	PRO 14	99	1	
Candida catenulata		8.12	0.26	PGU 1	1	99	
Candida rugosa / pararugosa		0.09	-.09		1	99	
5614110	**Good identification**						**5614110**
					HYP	PSH	
Geotrichum candidum		99.78	0.43	PRO 14	99	1	
Candida catenulata		0.22	-.11	PGU 1	1	99	
5614521	**Good identification**						**5614521**
Cryptococcus terreus		100.0	0.36	NGA 1			
5615520	**Good identification**						**5615520**
Cryptococcus terreus		100.0	0.36	NGA 1			
5615521	**Good identification**						**5615521**
Cryptococcus terreus		100.0	0.38	NGA 1			
5615523	**Good identification**						**5615523**
Cryptococcus terreus		100.0	0.36	NGA 1			
5616121	**Good identification**						**5616121**
Cryptococcus terreus		100.0	0.36	NGA 1			
5616501	**Good identification**						**5616501**
Cryptococcus terreus		100.0	0.36	NGA 1			
5616520	**Good identification**						**5616520**
Cryptococcus terreus		100.0	0.53	NGA 1			
5616521	**Good identification**						**5616521**
Cryptococcus terreus		100.0	0.54	NGA 1			
5616522	**Good identification**						**5616522**
Cryptococcus terreus		100.0	0.51	NGA 1			
5616523	**Good identification**						**5616523**
Cryptococcus terreus		100.0	0.53	NGA 1			
5616530	**Good identification**						**5616530**
Cryptococcus terreus		100.0	0.48	NGA 1			
5616531	**Good identification**						**5616531**
Cryptococcus terreus		100.0	0.50	NGA 1			
5616532	**Good identification**						**5616532**
Cryptococcus terreus		100.0	0.47	NGA 1			

Code		ID	T	tests	Differentiation tests	Code
Taxon		score	index	against		
5616533	**Good identification**					**5616533**
Cryptococcus terreus		100.0	0.48	NGA 1		
5616561	**Good identification**					**5616561**
Cryptococcus terreus		100.0	0.36	NGA 1		
5616720	**Good identification**					**5616720**
Cryptococcus terreus		100.0	0.45	NGA 1		
5616721	**Good identification**					**5616721**
Cryptococcus terreus		100.0	0.47	NGA 1		
5616722	**Good identification**					**5616722**
Cryptococcus terreus		100.0	0.43	NGA 1		
5616723	**Good identification**					**5616723**
Cryptococcus terreus		100.0	0.45	NGA 1		
5616730	**Good identification**					**5616730**
Cryptococcus terreus		100.0	0.40	NGA 1		
5616731	**Good identification**					**5616731**
Cryptococcus terreus		100.0	0.42	NGA 1		
5616732	**Good identification**					**5616732**
Cryptococcus terreus		100.0	0.39	NGA 1		
5616733	**Good identification**					**5616733**
Cryptococcus terreus		100.0	0.40	NGA 1		
5617120	**Good identification**					**5617120**
Cryptococcus terreus		100.0	0.36	NGA 1		
5617121	**Good identification**					**5617121**
Cryptococcus terreus		100.0	0.38	NGA 1		
5617123	**Good identification**					**5617123**
Cryptococcus terreus		100.0	0.36	NGA 1		
5617500	**Good identification**					**5617500**
Cryptococcus terreus		100.0	0.36	NGA 1		
5617501	**Good identification**					**5617501**
Cryptococcus terreus		100.0	0.38	NGA 1		
5617503	**Good identification**					**5617503**
Cryptococcus terreus		100.0	0.36	NGA 1		
5617520	**Good identification**					**5617520**
Cryptococcus terreus		100.0	0.54	NGA 1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
5617521	**Very good identification**					**5617521**
Cryptococcus terreus		100.0	0.56	NGA 1		
5617522	**Good identification**					**5617522**
Cryptococcus terreus		100.0	0.53	NGA 1		
5617523	**Good identification**					**5617523**
Cryptococcus terreus		100.0	0.54	NGA 1		
5617530	**Good identification**					**5617530**
Cryptococcus terreus		100.0	0.50	NGA 1		
5617531	**Good identification**					**5617531**
Cryptococcus terreus		100.0	0.51	NGA 1		
5617532	**Good identification**					**5617532**
Cryptococcus terreus		100.0	0.48	NGA 1		
5617533	**Good identification**					**5617533**
					HYP	
Cryptococcus terreus		98.36	0.50	NGA 1	1	
Trichosporon sp. RAF- MEL-		1.64	0.06		99	
5617560	**Good identification**					**5617560**
Cryptococcus terreus		100.0	0.36	NGA 1		
5617561	**Good identification**					**5617561**
Cryptococcus terreus		100.0	0.38	NGA 1		
5617563	**Good identification**					**5617563**
Cryptococcus terreus		100.0	0.36	NGA 1		
5617720	**Good identification**					**5617720**
Cryptococcus terreus		100.0	0.47	NGA 1		
5617721	**Good identification**					**5617721**
Cryptococcus terreus		100.0	0.48	NGA 1		
5617722	**Good identification**					**5617722**
Cryptococcus terreus		100.0	0.45	NGA 1		
5617723	**Good identification**					**5617723**
Cryptococcus terreus		100.0	0.47	NGA 1		
5617730	**Good identification**					**5617730**
Cryptococcus terreus		100.0	0.42	NGA 1		
5617731	**Good identification**					**5617731**
Cryptococcus terreus		100.0	0.44	NGA 1		
5617732	**Good identification**					**5617732**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus terreus		100.0	0.40	NGA 1			
5617733	**Good identification**						**5617733**
					HYP		
Cryptococcus terreus		97.08	0.42	NGA 1	1		
Trichosporon sp. RAF- MEL-		2.92	0.03		99		
5620100	**Good identification**						**5620100**
Candida lipolytica		99.95	0.50	PGU 1			
Candida catenulata		0.05	-.11				
5624110	**Good identification**						**5624110**
					HYP	PSH	
Geotrichum candidum		98.14	0.35	PRO 14	99	1	
Candida lipolytica		1.32	-.03	PGU 1	1	99	
Candida catenulata		0.54	-.11	URE 14	1	99	
5630100	**Good identification**						**5630100**
Candida lipolytica		100.0	0.37	PGU 1			
5634520	**Good identification**						**5634520**
Cryptococcus terreus		100.0	0.42	NGA 1			
5634521	**Good identification**						**5634521**
Cryptococcus terreus		100.0	0.44	NGA 1			
5634522	**Good identification**						**5634522**
Cryptococcus terreus		100.0	0.41	NGA 1			
5634523	**Good identification**						**5634523**
Cryptococcus terreus		100.0	0.42	NGA 1			
5634530	**Good identification**						**5634530**
Cryptococcus terreus		100.0	0.38	NGA 1			
5634531	**Good identification**						**5634531**
Cryptococcus terreus		100.0	0.40	NGA 1			
5634532	**Good identification**						**5634532**
Cryptococcus terreus		100.0	0.36	NGA 1			
5634533	**Good identification**						**5634533**
Cryptococcus terreus		100.0	0.38	NGA 1			
5634721	**Good identification**						**5634721**
Cryptococcus terreus		100.0	0.36	NGA 1			
5635520	**Good identification**						**5635520**
Cryptococcus terreus		100.0	0.44	NGA 1			
5635521	**Good identification**						**5635521**
Cryptococcus terreus		100.0	0.46	NGA 1			
5635522	**Good identification**						**5635522**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.42	NGA 1		
5635523	**Good identification**					**5635523**
Cryptococcus terreus		100.0	0.44	NGA 1		
5635530	**Good identification**					**5635530**
Cryptococcus terreus		100.0	0.40	NGA 1		
5635531	**Good identification**					**5635531**
Cryptococcus terreus		100.0	0.41	NGA 1		
5635532	**Good identification**					**5635532**
Cryptococcus terreus		100.0	0.38	NGA 1		
5635533	**Good identification**					**5635533**
Cryptococcus terreus		100.0	0.40	NGA 1		
5635720	**Good identification**					**5635720**
Cryptococcus terreus		100.0	0.36	NGA 1		
5635721	**Good identification**					**5635721**
Cryptococcus terreus		100.0	0.38	NGA 1		
5635723	**Good identification**					**5635723**
Cryptococcus terreus		100.0	0.36	NGA 1		
5636120	**Good identification**					**5636120**
Cryptococcus terreus		100.0	0.42	NGA 1		
5636121	**Good identification**					**5636121**
Cryptococcus terreus		100.0	0.44	NGA 1		
5636122	**Good identification**					**5636122**
Cryptococcus terreus		100.0	0.41	NGA 1		
5636123	**Good identification**					**5636123**
Cryptococcus terreus		100.0	0.42	NGA 1		
5636130	**Good identification**					**5636130**
Cryptococcus terreus		100.0	0.38	NGA 1		
5636131	**Good identification**					**5636131**
Cryptococcus terreus		100.0	0.40	NGA 1		
5636132	**Good identification**					**5636132**
Cryptococcus terreus		100.0	0.36	NGA 1		
5636133	**Good identification**					**5636133**
Cryptococcus terreus		100.0	0.38	NGA 1		
5636321	**Good identification**					**5636321**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.36	NGA 1		
5636500	**Good identification**					**5636500**
Cryptococcus terreus		100.0	0.42	NGA 1		
5636501	**Good identification**					**5636501**
Cryptococcus terreus		100.0	0.44	NGA 1		
5636502	**Good identification**					**5636502**
Cryptococcus terreus		100.0	0.41	NGA 1		
5636503	**Good identification**					**5636503**
Cryptococcus terreus		100.0	0.42	NGA 1		
5636510	**Good identification**					**5636510**
Cryptococcus terreus		100.0	0.38	NGA 1		
5636511	**Good identification**					**5636511**
Cryptococcus terreus		100.0	0.40	NGA 1		
5636512	**Good identification**					**5636512**
Cryptococcus terreus		100.0	0.36	NGA 1		
5636513	**Good identification**					**5636513**
Cryptococcus terreus		100.0	0.38	NGA 1		
5636520	**Very good identification**					**5636520**
Cryptococcus terreus		100.0	0.61	NGA 1		
5636521	**Very good identification**					**5636521**
Cryptococcus terreus		100.0	0.62	NGA 1		
5636522	**Very good identification**					**5636522**
Cryptococcus terreus		100.0	0.59	NGA 1		
5636523	**Very good identification**					**5636523**
Cryptococcus terreus		100.0	0.61	NGA 1		
5636530	**Very good identification**					**5636530**
Cryptococcus terreus		100.0	0.56	NGA 1		
5636531	**Very good identification**					**5636531**
Cryptococcus terreus		100.0	0.58	NGA 1		
5636532	**Good identification**					**5636532**
Cryptococcus terreus		100.0	0.55	NGA 1		
5636533	**Very good identification**					**5636533**
Cryptococcus terreus		100.0	0.56	NGA 1		
5636560	**Good identification**					**5636560**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.42	NGA 1		
5636561	**Good identification**					**5636561**
Cryptococcus terreus		100.0	0.44	NGA 1		
5636562	**Good identification**					**5636562**
Cryptococcus terreus		100.0	0.41	NGA 1		
5636563	**Good identification**					**5636563**
Cryptococcus terreus		100.0	0.42	NGA 1		
5636570	**Good identification**					**5636570**
Cryptococcus terreus		100.0	0.38	NGA 1		
5636571	**Good identification**					**5636571**
Cryptococcus terreus		100.0	0.40	NGA 1		
5636572	**Good identification**					**5636572**
Cryptococcus terreus		100.0	0.36	NGA 1		
5636573	**Good identification**					**5636573**
Cryptococcus terreus		100.0	0.38	NGA 1		
5636701	**Good identification**					**5636701**
Cryptococcus terreus		100.0	0.36	NGA 1		
5636720	**Good identification**					**5636720**
Cryptococcus terreus		100.0	0.53	NGA 1		
5636721	**Good identification**					**5636721**
Cryptococcus terreus		100.0	0.54	NGA 1		
5636722	**Good identification**					**5636722**
Cryptococcus terreus		100.0	0.51	NGA 1		
5636723	**Good identification**					**5636723**
Cryptococcus terreus		100.0	0.53	NGA 1		
5636730	**Good identification**					**5636730**
Cryptococcus terreus		100.0	0.48	NGA 1		
5636731	**Good identification**					**5636731**
Cryptococcus terreus		100.0	0.50	NGA 1		
5636732	**Good identification**					**5636732**
Cryptococcus terreus		100.0	0.47	NGA 1		
5636733	**Good identification**					**5636733**
Cryptococcus terreus		100.0	0.48	NGA 1		
5636761	**Good identification**					**5636761**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.36	NGA 1		
5637120	**Good identification**					**5637120**
Cryptococcus terreus		100.0	0.44	NGA 1		
5637121	**Good identification**					**5637121**
Cryptococcus terreus		100.0	0.46	NGA 1		
5637122	**Good identification**					**5637122**
Cryptococcus terreus		100.0	0.42	NGA 1		
5637123	**Good identification**					**5637123**
Cryptococcus terreus		100.0	0.44	NGA 1		
5637130	**Good identification**					**5637130**
Cryptococcus terreus		100.0	0.40	NGA 1		
5637131	**Good identification**					**5637131**
Cryptococcus terreus		100.0	0.41	NGA 1		
5637132	**Good identification**					**5637132**
Cryptococcus terreus		100.0	0.38	NGA 1		
5637133	**Acceptable identification**					**5637133**
					HYP	
Cryptococcus terreus		94.12	0.40	NGA 1	1	
Trichosporon sp. RAF- MEL-		5.88	0.06	CEL 91	99	
5637320	**Good identification**					**5637320**
Cryptococcus terreus		100.0	0.36	NGA 1		
5637321	**Good identification**					**5637321**
Cryptococcus terreus		100.0	0.38	NGA 1		
5637323	**Good identification**					**5637323**
Cryptococcus terreus		100.0	0.36	NGA 1		
5637500	**Good identification**					**5637500**
Cryptococcus terreus		100.0	0.44	NGA 1		
5637501	**Good identification**					**5637501**
Cryptococcus terreus		100.0	0.46	NGA 1		
5637502	**Good identification**					**5637502**
Cryptococcus terreus		100.0	0.42	NGA 1		
5637503	**Good identification**					**5637503**
Cryptococcus terreus		100.0	0.44	NGA 1		
5637510	**Good identification**					**5637510**
Cryptococcus terreus		100.0	0.40	NGA 1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
5637511	**Good identification**					**5637511**
Cryptococcus terreus		100.0	0.41	NGA 1		
5637512	**Good identification**					**5637512**
Cryptococcus terreus		100.0	0.38	NGA 1		
5637513	**Good identification**					**5637513**
Cryptococcus terreus		100.0	0.40	NGA 1		
5637520	**Very good identification**					**5637520**
Cryptococcus terreus		100.0	0.62	NGA 1		
5637521	**Very good identification**					**5637521**
Cryptococcus terreus		100.0	0.64	NGA 1		
5637522	**Very good identification**					**5637522**
Cryptococcus terreus		100.0	0.61	NGA 1		
5637523	**Very good identification**					**5637523**
Cryptococcus terreus		100.0	0.62	NGA 1		
5637530	**Very good identification**					**5637530**
Cryptococcus terreus		100.0	0.58	NGA 1		
5637531	**Very good identification**					**5637531**
Cryptococcus terreus		100.0	0.59	NGA 1		
5637532	**Very good identification**					**5637532**
Cryptococcus terreus		100.0	0.56	NGA 1		
5637533	**Very good identification**					**5637533**
					HYP	
Cryptococcus terreus		97.59	0.58	NGA 1	1	
Trichosporon sp. RAF- MEL-		2.41	0.17		99	
5637560	**Good identification**					**5637560**
Cryptococcus terreus		100.0	0.44	NGA 1		
5637561	**Good identification**					**5637561**
Cryptococcus terreus		100.0	0.46	NGA 1		
5637562	**Good identification**					**5637562**
Cryptococcus terreus		100.0	0.42	NGA 1		
5637563	**Good identification**					**5637563**
Cryptococcus terreus		100.0	0.44	NGA 1		
5637570	**Good identification**					**5637570**
Cryptococcus terreus		100.0	0.40	NGA 1		
5637571	**Good identification**					**5637571**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.41	NGA 1		
5637572	**Good identification**					**5637572**
Cryptococcus terreus		100.0	0.38	NGA 1		
5637573	**Low discrimination**					**5637573**
					HYP	
Cryptococcus terreus		50.01	0.40	NGA 1	1	
Trichosporon sp. RAF- MEL-		49.99	0.28	SUC 9	99	
5637700	**Good identification**					**5637700**
Cryptococcus terreus		100.0	0.36	NGA 1		
5637701	**Good identification**					**5637701**
Cryptococcus terreus		100.0	0.38	NGA 1		
5637703	**Good identification**					**5637703**
Cryptococcus terreus		100.0	0.36	NGA 1		
5637720	**Good identification**					**5637720**
Cryptococcus terreus		100.0	0.54	NGA 1		
5637721	**Very good identification**					**5637721**
Cryptococcus terreus		100.0	0.56	NGA 1		
5637722	**Good identification**					**5637722**
Cryptococcus terreus		100.0	0.53	NGA 1		
5637723	**Good identification**					**5637723**
Cryptococcus terreus		100.0	0.54	NGA 1		
5637730	**Good identification**					**5637730**
Cryptococcus terreus		100.0	0.50	NGA 1		
5637731	**Good identification**					**5637731**
Cryptococcus terreus		100.0	0.51	NGA 1		
5637732	**Good identification**					**5637732**
Cryptococcus terreus		100.0	0.48	NGA 1		
5637733	**Good identification**					**5637733**
					HYP	
Cryptococcus terreus		95.74	0.50	NGA 1	1	
Trichosporon sp. RAF- MEL-		4.27	0.14		99	
5637760	**Good identification**					**5637760**
Cryptococcus terreus		100.0	0.36	NGA 1		
5637761	**Good identification**					**5637761**
Cryptococcus terreus		100.0	0.38	NGA 1		
5637763	**Good identification**					**5637763**
Cryptococcus terreus		100.0	0.36	NGA 1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
5704151	**Good identification**						**5704151**
					GET		
Candida dubliniensis		99.42	0.53	PGU 1	91		
Candida albicans		0.37	0.09		91		
Candida parapsilosis		0.18	0.05		1		
5704171	**Very good identification**						**5704171**
					GET		
Candida dubliniensis		96.67	0.64	PGU 1	91		
Candida albicans		2.88	0.36		91		
Candida parapsilosis		0.44	0.23		1		
5710777	**Good identification**						**5710777**
Trichosporon sp.		100.0	0.38	PRO 13			
5711577	**Low discrimination**						**5711577**
					HYP	PSH	
Trichosporon sp.		77.14	0.38	PRO 13	99	1	
Candida intermedia		22.86	0.05	PGU 13	2	98	
5711757	**Good identification**						**5711757**
Trichosporon sp.		100.0	0.38	PRO 13			
5711767	**Good identification**						**5711767**
Trichosporon sp.		100.0	0.42	PRO 13			
5711777	**Good identification**						**5711777**
Trichosporon sp.		100.0	0.46	PRO 13			
5712767	**Good identification**						**5712767**
Trichosporon sp.		100.0	0.38	PRO 13			
5712777	**Good identification**						**5712777**
Trichosporon sp.		100.0	0.42	PRO 13			
5713567	**Good identification**						**5713567**
Trichosporon sp.		100.0	0.38	PRO 13			
5713577	**Low discrimination**						**5713577**
					HYP	PSH	
Trichosporon sp.		67.34	0.42	PRO 13	99	1	
Candida intermedia		21.77	0.09	PGU 13	2	98	
Cryptococcus humicola complex		10.90	0.28	XYL 88	1	99	
5713747	**Good identification**						**5713747**
Trichosporon sp.		100.0	0.38	PRO 13			
5713757	**Low discrimination**						**5713757**
					HYP	PSH	
Trichosporon sp.		79.10	0.42	PRO 13	99	1	
Cryptococcus humicola complex		20.90	0.31	PGU 13	1	99	
5713767	**Good identification**						**5713767**
Trichosporon sp.		100.0	0.46	PRO 13			
5713771	**Good identification**						**5713771**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.40	NGA 1			
5713773	**Low discrimination**						**5713773**
					HYP	PSH	
Cryptococcus humicola complex		44.68	0.37	NGA 1	1	99	
Trichosporon sp.		32.68	0.35		99	1	
Trichosporon sp. RAF- MEL-		22.64	0.14		99	1	
5713775	**Good identification**						**5713775**
Cryptococcus humicola complex		100.0	0.44	NGA 1			
5713777	**Low discrimination**						**5713777**
					HYP	PSH	
Trichosporon sp.		75.11	0.51	PRO 13	99	1	
Cryptococcus humicola complex		24.89	0.42	PGU 13	1	99	
5714151	**Acceptable identification**						**5714151**
					PSH	GET	
Candida albicans		91.81	0.36	PGU 1	99	91	
Candida dubliniensis		7.78	0.17	TRE 97	99	91	
Candida famata3		0.24	0.05		1	1	
5714171	**Very good identification**						**5714171**
					GET		
Candida albicans		98.89	0.64	PGU 1	91		
Candida dubliniensis		1.04	0.28		91		
Candida tropicalis		0.04	0.05		3		
5714175	**Good identification**						**5714175**
Candida albicans		99.66	0.36	PGU 1			
Candida dubliniensis		0.34	-.09	RAF 3			
5714371	**Good identification**						**5714371**
Candida albicans		99.66	0.36	PGU 1			
Candida dubliniensis		0.34	-.09	INO 3			
5714557	**Good identification**						**5714557**
Trichosporon sp.		100.0	0.36	PRO 13			
5714567	**Good identification**						**5714567**
Trichosporon sp.		100.0	0.41	PRO 13			
5714577	**Good identification**						**5714577**
Trichosporon sp.		100.0	0.45	PRO 13			
5714747	**Good identification**						**5714747**
Trichosporon sp.		100.0	0.41	PRO 13			
5714757	**Good identification**						**5714757**
Trichosporon sp.		100.0	0.45	PRO 13			
5714767	**Good identification**						**5714767**
Trichosporon sp.		100.0	0.49	PRO 13			
5714773	**Good identification**						**5714773**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.38	PRO 13			
5714777	**Good identification**						**5714777**
Trichosporon sp.		100.0	0.53	PRO 13			
5715171	**Good identification**						**5715171**
Candida albicans		99.66	0.36	PGU 1			
Candida dubliniensis		0.34	-.09	GEN 3			
5715547	**Good identification**						**5715547**
Trichosporon sp.		100.0	0.41	PRO 13			
5715557	**Good identification**						**5715557**
					HYP	PSH	
Trichosporon sp.		95.14	0.45	PRO 13	99	1	
Candida intermedia		4.86	-.02	PGU 13	2	98	
5715567	**Good identification**						**5715567**
					HYP	PSH	
Trichosporon sp.		97.18	0.49	PRO 13	99	1	
Candida intermedia		2.82	-.02	PGU 13	2	98	
5715573	**Low discrimination**						**5715573**
Trichosporon sp.		58.02	0.38	PRO 13			
Trichosporon sp. RAF- MEL-		41.98	0.17	PGU 13			
5715577	**Low discrimination**						**5715577**
					HYP	PSH	
Trichosporon sp.		70.99	0.53	PRO 13	99	1	
Candida intermedia		29.01	0.23	PGU 13	2	98	
5715747	**Good identification**						**5715747**
Trichosporon sp.		100.0	0.49	PRO 13			
5715753	**Good identification**						**5715753**
Trichosporon sp.		100.0	0.38	PRO 13			
5715757	**Good identification**						**5715757**
Trichosporon sp.		100.0	0.53	PRO 13			
5715763	**Good identification**						**5715763**
Trichosporon sp.		100.0	0.42	PRO 13			
5715767	**Very good identification**						**5715767**
Trichosporon sp.		100.0	0.58	PRO 13			
5715773	**Low discrimination**						**5715773**
Trichosporon sp.		86.15	0.46	PRO 13			
Trichosporon sp. RAF- MEL-		13.85	0.14	PGU 13			
5715777	**Very good identification**						**5715777**
					HYP	PSH	
Trichosporon sp.		98.39	0.62	PRO 13	99	1	
Candida intermedia		1.33	0.05	PGU 13	2	98	
Cryptococcus humicola complex		0.29	0.16		1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
5716547	**Good identification**						**5716547**
Trichosporon sp.		100.0	0.36	PRO 13			
5716557	**Good identification**						**5716557**
Trichosporon sp.		100.0	0.40	PRO 13			
5716567	**Good identification**						**5716567**
Trichosporon sp.		100.0	0.45	PRO 13			
5716577	**Good identification**						**5716577**
					HYP	PSH	
Trichosporon sp.		98.67	0.49	PRO 13	99	1	
Candida intermedia		1.33	-.09	PGU 13	2	98	
5716747	**Good identification**						**5716747**
Trichosporon sp.		100.0	0.45	PRO 13			
5716757	**Good identification**						**5716757**
Trichosporon sp.		100.0	0.49	PRO 13			
5716763	**Good identification**						**5716763**
Trichosporon sp.		100.0	0.38	PRO 13			
5716767	**Good identification**						**5716767**
Trichosporon sp.		100.0	0.53	PRO 13			
5716773	**Low discrimination**						**5716773**
Trichosporon sp.		77.92	0.42	PRO 13			
Trichosporon sp. RAF- MEL-		22.08	0.14	PGU 13			
5716777	**Very good identification**						**5716777**
					HYP	PSH	
Trichosporon sp.		99.49	0.58	PRO 13	99	1	
Cryptococcus humicola complex		0.51	0.16	PGU 13	1	99	
5717173	**Good identification**						**5717173**
Trichosporon sp. RAF- MEL-		100.0	0.42	PGU 1			
5717373	**Good identification**						**5717373**
					HYP	PSH	
Trichosporon sp. RAF- MEL-		97.79	0.39	PGU 1	99	1	
Cryptococcus humicola complex		2.21	0.27		1	99	
5717533	**Good identification**						**5717533**
					HYP		
Trichosporon sp. RAF- MEL-		99.39	0.42	PGU 1	99		
Cryptococcus terreus		0.61	0.14		1		
5717547	**Good identification**						**5717547**
Trichosporon sp.		100.0	0.45	PRO 13			
5717557	**Low discrimination**						**5717557**
					HYP	PSH	
Trichosporon sp.		89.13	0.49	PRO 13	99	1	
Cryptococcus humicola complex		5.90	0.28	PGU 13	1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida intermedia		4.97	0.03		2	98	
5717563	**Low discrimination**						**5717563**
Trichosporon sp.		58.02	0.38	PRO 13			
Trichosporon sp. RAF- MEL-		41.98	0.17	PGU 13			
5717567	**Good identification**						**5717567**
					HYP	PSH	
Trichosporon sp.		96.94	0.53	PRO 13	99	1	
Candida intermedia		3.07	0.03	PGU 13	2	98	
5717573	**Good identification**						**5717573**
					HYP	PSH	
Trichosporon sp. RAF- MEL-		96.83	0.53	PGU 1	99	1	
Trichosporon sp.		2.30	0.42		99	1	
Cryptococcus humicola complex		0.79	0.34		1	99	
5717575	**Low discrimination**						**5717575**
					HYP	PSH	
Cryptococcus humicola complex		58.93	0.40	NGA 1	1	99	
Candida intermedia		35.66	0.13	INO 86	2	98	
Trichosporon sp.		5.41	0.21		99	1	
5717577	**Low discrimination**						**5717577**
					HYP	PSH	
Trichosporon sp.		63.02	0.58	PRO 13	99	1	
Candida intermedia		28.09	0.28	PGU 13	2	98	
Cryptococcus humicola complex		5.23	0.38		1	99	
5717733	**Good identification**						**5717733**
Trichosporon sp. RAF- MEL-		100.0	0.39	PGU 1			
5717743	**Good identification**						**5717743**
Trichosporon sp.		100.0	0.38	PRO 13			
5717747	**Good identification**						**5717747**
Trichosporon sp.		100.0	0.53	PRO 13			
5717751	**Good identification**						**5717751**
Cryptococcus humicola complex		100.0	0.40	NGA 1			
5717753	**Low discrimination**						**5717753**
					HYP	PSH	
Trichosporon sp.		54.27	0.42	PRO 13	99	1	
Cryptococcus humicola complex		30.35	0.37	PGU 13	1	99	
Trichosporon sp. RAF- MEL-		15.38	0.14	RAF 88	99	1	
5717755	**Acceptable identification**						**5717755**
					HYP	PSH	
Cryptococcus humicola complex		94.68	0.44	NGA 1	1	99	
Trichosporon sp.		5.32	0.21		99	1	
5717757	**Low discrimination**						**5717757**
					HYP	PSH	
Trichosporon sp.		88.06	0.58	PRO 13	99	1	
Cryptococcus humicola complex		11.94	0.42	PGU 13	1	99	
5717763	**Low discrimination**						**5717763**
Trichosporon sp.		86.15	0.46	PRO 13			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp. RAF- MEL-		13.85	0.14	PGU 13			
5717767	**Very good identification**						**5717767**
					HYP	PSH	
Trichosporon sp.		99.71	0.62	PRO 13	99	1	
Cryptococcus humicola complex		0.29	0.16	PGU 13	1	99	
5717771	**Acceptable identification**						**5717771**
					HYP	PSH	
Cryptococcus humicola complex		90.78	0.50	NGA 1	1	99	
Trichosporon sp. RAF- MEL-		9.22	0.14		99	1	
5717773	**Low discrimination**						**5717773**
					HYP	PSH	
Trichosporon sp. RAF- MEL-		84.61	0.50	PGU 1	99	1	
Trichosporon sp.		9.05	0.51		99	1	
Cryptococcus humicola complex		6.35	0.48		1	99	
5717775	**Acceptable identification**						**5717775**
					HYP	PSH	
Cryptococcus humicola complex		94.83	0.55	NGA 1	1	99	
Trichosporon sp.		4.25	0.30		99	1	
Candida intermedia		0.92	-.06		2	98	
5717777	**Low discrimination**						**5717777**
					HYP	PSH	
Trichosporon sp.		83.50	0.66	PRO 13	99	1	
Cryptococcus humicola complex		14.20	0.52	PGU 13	1	99	
Candida intermedia		1.23	0.09		2	98	
5733575	**Good identification**						**5733575**
Cryptococcus humicola complex		100.0	0.37	NGA 1			
5733751	**Good identification**						**5733751**
Cryptococcus humicola complex		100.0	0.36	NGA 1			
5733755	**Good identification**						**5733755**
Cryptococcus humicola complex		100.0	0.41	NGA 1			
5733757	**Low discrimination**						**5733757**
					HYP	PSH	
Cryptococcus humicola complex		81.24	0.39	NGA 1	1	99	
Trichosporon sp.		18.76	0.27		99	1	
5733771	**Good identification**						**5733771**
Cryptococcus humicola complex		100.0	0.47	NGA 1			
5733773	**Low discrimination**						**5733773**
					HYP	PSH	
Cryptococcus humicola complex		53.41	0.44	NGA 1	1	99	
Trichosporon sp. RAF- MEL-		44.21	0.24		99	1	
Trichosporon sp.		2.38	0.20		99	1	
5733775	**Good identification**						**5733775**
Cryptococcus humicola complex		100.0	0.51	NGA 1			
5733777	**Low discrimination**						**5733777**
					HYP	PSH	
Cryptococcus humicola complex		84.45	0.49	NGA 1	1	99	
Trichosporon sp.		15.55	0.36		99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
5734777	**Good identification**						**5734777**
Trichosporon sp.		100.0	0.38	PRO 13			
5735577	**Good identification**						**5735577**
Trichosporon sp.		100.0	0.38	PRO 13			
5735757	**Good identification**						**5735757**
Trichosporon sp.		100.0	0.38	PRO 13			
5735767	**Good identification**						**5735767**
Trichosporon sp.		100.0	0.43	PRO 13			
5735777	**Good identification**						**5735777**
					HYP	PSH	
Trichosporon sp.		95.43	0.47	PRO 13	99	1	
Cryptococcus humicola complex		4.57	0.23	PGU 13	1	99	
5736767	**Good identification**						**5736767**
Trichosporon sp.		100.0	0.38	PRO 13			
5736777	**Acceptable identification**						**5736777**
					HYP	PSH	
Trichosporon sp.		92.22	0.43	PRO 13	99	1	
Cryptococcus humicola complex		7.78	0.23	PGU 13	1	99	
5737133	**Good identification**						**5737133**
Trichosporon sp. RAF- MEL-		100.0	0.42	PGU 1			
5737173	**Good identification**						**5737173**
					HYP	PSH	
Trichosporon sp. RAF- MEL-		99.85	0.53	PGU 1	99	1	
Cryptococcus humicola complex		0.15	0.20		1	99	
5737333	**Good identification**						**5737333**
Trichosporon sp. RAF- MEL-		100.0	0.39	PGU 1			
5737373	**Good identification**						**5737373**
					HYP	PSH	
Trichosporon sp. RAF- MEL-		98.64	0.50	PGU 1	99	1	
Cryptococcus humicola complex		1.36	0.35		1	99	
5737377	**Low discrimination**						**5737377**
					HYP	PSH	
Cryptococcus humicola complex		68.53	0.39	NGA 1	1	99	
Trichosporon sp. RAF- MEL-		28.17	0.14	CEL 93	99	1	
Trichosporon sp.		3.30	0.15		99	1	
5737533	**Good identification**						**5737533**
					HYP		
Trichosporon sp. RAF- MEL-		99.59	0.53	PGU 1	99		
Cryptococcus terreus		0.41	0.22		1		
5737555	**Good identification**						**5737555**
Cryptococcus humicola complex		100.0	0.37	NGA 1			
5737567	**Good identification**						**5737567**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.38	PRO 13			
5737573	**Very good identification**						**5737573**
					HYP	PSH	
Trichosporon sp. RAF- MEL-		99.42	0.64	PGU 1	99	1	
Cryptococcus humicola complex		0.50	0.41		1	99	
Trichosporon sp.		0.09	0.27		99	1	
5737575	**Good identification**						**5737575**
					PSH		
Cryptococcus humicola complex		96.84	0.47	NGA 1	99		
Cryptococcus neoformans		3.16	0.03	INO 86	1		
5737733	**Good identification**						**5737733**
					HYP	PSH	
Trichosporon sp. RAF- MEL-		99.59	0.50	PGU 1	99	1	
Cryptococcus terreus		0.23	0.14		1	1	
Cryptococcus humicola complex		0.19	0.19		1	99	
5737747	**Good identification**						**5737747**
Trichosporon sp.		100.0	0.38	PRO 13			
5737751	**Good identification**						**5737751**
Cryptococcus humicola complex		100.0	0.47	NGA 1			
5737753	**Low discrimination**						**5737753**
					HYP	PSH	
Cryptococcus humicola complex		51.63	0.44	NGA 1	1	99	
Trichosporon sp. RAF- MEL-		42.73	0.24		99	1	
Trichosporon sp.		5.64	0.27		99	1	
5737755	**Good identification**						**5737755**
Cryptococcus humicola complex		100.0	0.51	NGA 1			
5737757	**Low discrimination**						**5737757**
					HYP	PSH	
Cryptococcus humicola complex		68.96	0.49	NGA 1	1	99	
Trichosporon sp.		31.04	0.43		99	1	
5737767	**Good identification**						**5737767**
					HYP	PSH	
Trichosporon sp.		95.43	0.47	PRO 13	99	1	
Cryptococcus humicola complex		4.57	0.23	PGU 13	1	99	
5737771	**Low discrimination**						**5737771**
					HYP	PSH	
Cryptococcus humicola complex		77.31	0.57	NGA 1	1	99	
Trichosporon sp. RAF- MEL-		12.83	0.24		99	1	
Cryptococcus neoformans		9.86	0.23		1	1	
5737773	**Very good identification**						**5737773**
					HYP	PSH	
Trichosporon sp. RAF- MEL-		95.25	0.61	PGU 1	99	1	
Cryptococcus humicola complex		4.37	0.55		1	99	
Trichosporon sp.		0.38	0.36		99	1	
5737775	**Low discrimination**						**5737775**
					HYP	PSH	
Cryptococcus humicola complex		88.47	0.62	NGA 1	1	99	
Cryptococcus neoformans		11.29	0.28		1	1	
Trichosporon sp.		0.24	0.15		99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
5737777	**Low discrimination**						**5737777**
					HYP	PSH	
Cryptococcus humicola complex		67.44	0.59	NGA 1	1	99	
Trichosporon sp.		24.21	0.51		99	1	
Trichosporon sp. RAF- MEL-		8.35	0.24		99	1	
5750777	**Good identification**						**5750777**
Trichosporon sp.		100.0	0.38	PRO 13			
5751577	**Good identification**						**5751577**
Trichosporon sp.		100.0	0.38	PRO 13			
5751757	**Good identification**						**5751757**
Trichosporon sp.		100.0	0.38	PRO 13			
5751767	**Good identification**						**5751767**
Trichosporon sp.		100.0	0.42	PRO 13			
5751777	**Good identification**						**5751777**
Trichosporon sp.		100.0	0.46	PRO 13			
5752767	**Good identification**						**5752767**
Trichosporon sp.		100.0	0.38	PRO 13			
5752777	**Good identification**						**5752777**
Trichosporon sp.		100.0	0.42	PRO 13			
5753567	**Good identification**						**5753567**
Trichosporon sp.		100.0	0.38	PRO 13			
5753577	**Low discrimination**						**5753577**
					HYP	PSH	
Trichosporon sp.		86.07	0.42	PRO 13	99	1	
Cryptococcus humicola complex		13.93	0.28	PGU 13	1	99	
5753747	**Good identification**						**5753747**
Trichosporon sp.		100.0	0.38	PRO 13			
5753757	**Low discrimination**						**5753757**
					HYP	PSH	
Trichosporon sp.		79.10	0.42	PRO 13	99	1	
Cryptococcus humicola complex		20.90	0.31	PGU 13	1	99	
5753767	**Good identification**						**5753767**
Trichosporon sp.		100.0	0.46	PRO 13			
5753771	**Good identification**						**5753771**
Cryptococcus humicola complex		100.0	0.40	NGA 1			
5753773	**Low discrimination**						**5753773**
					HYP	PSH	
Cryptococcus humicola complex		57.75	0.37	NGA 1	1	99	
Trichosporon sp.		42.25	0.35		99	1	
5753775	**Good identification**						**5753775**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.44	NGA 1			
5753777	**Low discrimination**						**5753777**
					HYP	PSH	
Trichosporon sp.		75.11	0.51	PRO 13	99	1	
Cryptococcus humicola complex		24.89	0.42	PGU 13	1	99	
5754557	**Good identification**						**5754557**
Trichosporon sp.		100.0	0.36	PRO 13			
5754567	**Good identification**						**5754567**
Trichosporon sp.		100.0	0.41	PRO 13			
5754577	**Good identification**						**5754577**
Trichosporon sp.		100.0	0.45	PRO 13			
5754747	**Good identification**						**5754747**
Trichosporon sp.		100.0	0.41	PRO 13			
5754757	**Good identification**						**5754757**
Trichosporon sp.		100.0	0.45	PRO 13			
5754767	**Good identification**						**5754767**
Trichosporon sp.		100.0	0.49	PRO 13			
5754773	**Good identification**						**5754773**
Trichosporon sp.		100.0	0.38	PRO 13			
5754777	**Good identification**						**5754777**
Trichosporon sp.		100.0	0.53	PRO 13			
5755547	**Good identification**						**5755547**
Trichosporon sp.		100.0	0.41	PRO 13			
5755557	**Good identification**						**5755557**
Trichosporon sp.		100.0	0.45	PRO 13			
5755567	**Good identification**						**5755567**
Trichosporon sp.		100.0	0.49	PRO 13			
5755573	**Good identification**						**5755573**
Trichosporon sp.		100.0	0.38	PRO 13			
5755577	**Good identification**						**5755577**
Trichosporon sp.		100.0	0.53	PRO 13			
5755747	**Good identification**						**5755747**
Trichosporon sp.		100.0	0.49	PRO 13			
5755753	**Good identification**						**5755753**
Trichosporon sp.		100.0	0.38	PRO 13			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
5755757	**Good identification**						**5755757**
Trichosporon sp.		100.0	0.53	PRO 13			
5755763	**Good identification**						**5755763**
Trichosporon sp.		100.0	0.42	PRO 13			
5755767	**Very good identification**						**5755767**
Trichosporon sp.		100.0	0.58	PRO 13			
5755773	**Good identification**						**5755773**
Trichosporon sp.		100.0	0.46	PRO 13			
5755777	**Very good identification**						**5755777**
					HYP	PSH	
Trichosporon sp.		99.71	0.62	PRO 13	99	1	
Cryptococcus humicola complex		0.29	0.16	PGU 13	1	99	
5756547	**Good identification**						**5756547**
Trichosporon sp.		100.0	0.36	PRO 13			
5756557	**Good identification**						**5756557**
Trichosporon sp.		100.0	0.40	PRO 13			
5756567	**Good identification**						**5756567**
Trichosporon sp.		100.0	0.45	PRO 13			
5756577	**Good identification**						**5756577**
Trichosporon sp.		100.0	0.49	PRO 13			
5756747	**Good identification**						**5756747**
Trichosporon sp.		100.0	0.45	PRO 13			
5756757	**Good identification**						**5756757**
Trichosporon sp.		100.0	0.49	PRO 13			
5756763	**Good identification**						**5756763**
Trichosporon sp.		100.0	0.38	PRO 13			
5756767	**Good identification**						**5756767**
Trichosporon sp.		100.0	0.53	PRO 13			
5756773	**Good identification**						**5756773**
Trichosporon sp.		100.0	0.42	PRO 13			
5756777	**Very good identification**						**5756777**
					HYP	PSH	
Trichosporon sp.		99.49	0.58	PRO 13	99	1	
Cryptococcus humicola complex		0.51	0.16	PGU 13	1	99	
5757547	**Good identification**						**5757547**
Trichosporon sp.		100.0	0.45	PRO 13			
5757557	**Acceptable identification**						**5757557**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Trichosporon sp.		93.79	0.49	PRO 13	99	1	
Cryptococcus humicola complex		6.21	0.28	PGU 13	1	99	
5757563	**Good identification**						**5757563**
Trichosporon sp.		100.0	0.38	PRO 13			
5757567	**Good identification**						**5757567**
Trichosporon sp.		100.0	0.53	PRO 13			
5757571	**Good identification**						**5757571**
Cryptococcus humicola complex		100.0	0.36	NGA 1			
5757573	**Low discrimination**						**5757573**
					HYP	PSH	
Trichosporon sp.		56.58	0.42	PRO 13	99	1	
Trichosporon sp. RAF- MEL-		24.04	0.17	PGU 13	99	1	
Cryptococcus humicola complex		19.38	0.34	RAF 88	1	99	
5757575	**Low discrimination**						**5757575**
					HYP	PSH	
Cryptococcus humicola complex		87.15	0.40	NGA 1	1	99	
Trichosporon sp.		8.00	0.21	INO 86	99	1	
Candida guilliermondii		4.85	-.09		1	99	
5757577	**Good identification**						**5757577**
					HYP	PSH	
Trichosporon sp.		91.95	0.58	PRO 13	99	1	
Cryptococcus humicola complex		7.64	0.38	PGU 13	1	99	
Candida intermedia		0.41	-.09		2	98	
5757743	**Good identification**						**5757743**
Trichosporon sp.		100.0	0.38	PRO 13			
5757747	**Good identification**						**5757747**
Trichosporon sp.		100.0	0.53	PRO 13			
5757751	**Good identification**						**5757751**
Cryptococcus humicola complex		100.0	0.40	NGA 1			
5757753	**Low discrimination**						**5757753**
					HYP	PSH	
Trichosporon sp.		64.13	0.42	PRO 13	99	1	
Cryptococcus humicola complex		35.87	0.37	PGU 13	1	99	
5757755	**Acceptable identification**						**5757755**
					HYP	PSH	
Cryptococcus humicola complex		94.68	0.44	NGA 1	1	99	
Trichosporon sp.		5.32	0.21		99	1	
5757757	**Low discrimination**						**5757757**
					HYP	PSH	
Trichosporon sp.		88.06	0.58	PRO 13	99	1	
Cryptococcus humicola complex		11.94	0.42	PGU 13	1	99	
5757763	**Good identification**						**5757763**
Trichosporon sp.		100.0	0.46	PRO 13			
5757767	**Very good identification**						**5757767**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Trichosporon sp.		99.71	0.62	PRO 13	99	1	
Cryptococcus humicola complex		0.29	0.16	PGU 13	1	99	
5757771	**Good identification**						**5757771**
Cryptococcus humicola complex		100.0	0.50	NGA 1			
5757773	**Low discrimination**						**5757773**
					HYP	PSH	
Trichosporon sp.		55.69	0.51	PRO 13	99	1	
Cryptococcus humicola complex		39.05	0.48	PGU 13	1	99	
Trichosporon sp. RAF- MEL-		5.26	0.14	RAF 88	99	1	
5757775	**Good identification**						**5757775**
					HYP	PSH	
Cryptococcus humicola complex		95.71	0.55	NGA 1	1	99	
Trichosporon sp.		4.29	0.30		99	1	
5757777	**Low discrimination**						**5757777**
					HYP	PSH	
Trichosporon sp.		85.47	0.66	PRO 13	99	1	
Cryptococcus humicola complex		14.53	0.52	PGU 13	1	99	
5773575	**Good identification**						**5773575**
Cryptococcus humicola complex		100.0	0.37	NGA 1			
5773751	**Good identification**						**5773751**
Cryptococcus humicola complex		100.0	0.36	NGA 1			
5773755	**Good identification**						**5773755**
Cryptococcus humicola complex		100.0	0.41	NGA 1			
5773757	**Low discrimination**						**5773757**
					HYP	PSH	
Cryptococcus humicola complex		81.24	0.39	NGA 1	1	99	
Trichosporon sp.		18.76	0.27		99	1	
5773771	**Good identification**						**5773771**
Cryptococcus humicola complex		100.0	0.47	NGA 1			
5773773	**Good identification**						**5773773**
					HYP	PSH	
Cryptococcus humicola complex		95.73	0.44	NGA 1	1	99	
Trichosporon sp.		4.27	0.20		99	1	
5773775	**Good identification**						**5773775**
Cryptococcus humicola complex		100.0	0.51	NGA 1			
5773777	**Low discrimination**						**5773777**
					HYP	PSH	
Cryptococcus humicola complex		84.45	0.49	NGA 1	1	99	
Trichosporon sp.		15.55	0.36		99	1	
5774777	**Good identification**						**5774777**
Trichosporon sp.		100.0	0.38	PRO 13			
5775577	**Good identification**						**5775577**
Trichosporon sp.		100.0	0.38	PRO 13			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
5775757	**Good identification**						**5775757**
Trichosporon sp.		100.0	0.38	PRO 13			
5775767	**Good identification**						**5775767**
Trichosporon sp.		100.0	0.43	PRO 13			
5775777	**Good identification**						**5775777**
					HYP	PSH	
Trichosporon sp.		95.43	0.47	PRO 13	99	1	
Cryptococcus humicola complex		4.57	0.23	PGU 13	1	99	
5776767	**Good identification**						**5776767**
Trichosporon sp.		100.0	0.38	PRO 13			
5776777	**Acceptable identification**						**5776777**
					HYP	PSH	
Trichosporon sp.		92.22	0.43	PRO 13	99	1	
Cryptococcus humicola complex		7.78	0.23	PGU 13	1	99	
5777371	**Good identification**						**5777371**
Cryptococcus humicola complex		100.0	0.37	NGA 1			
5777375	**Good identification**						**5777375**
Cryptococcus humicola complex		100.0	0.41	NGA 1			
5777377	**Good identification**						**5777377**
					HYP	PSH	
Cryptococcus humicola complex		95.40	0.39	NGA 1	1	99	
Trichosporon sp.		4.60	0.15	CEL 93	99	1	
5777555	**Good identification**						**5777555**
Cryptococcus humicola complex		100.0	0.37	NGA 1			
5777567	**Good identification**						**5777567**
Trichosporon sp.		100.0	0.38	PRO 13			
5777571	**Good identification**						**5777571**
Cryptococcus humicola complex		100.0	0.43	NGA 1			
5777575	**Good identification**						**5777575**
Cryptococcus humicola complex		100.0	0.47	NGA 1			
5777577	**Low discrimination**						**5777577**
					HYP	PSH	
Cryptococcus humicola complex		57.63	0.45	NGA 1	1	99	
Trichosporon sp.		42.37	0.43	INO 86	99	1	
5777747	**Good identification**						**5777747**
Trichosporon sp.		100.0	0.38	PRO 13			
5777751	**Good identification**						**5777751**
Cryptococcus humicola complex		100.0	0.47	NGA 1			
5777753	**Acceptable identification**						**5777753**
					HYP	PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		90.16	0.44	NGA 1	1	99	
Trichosporon sp.		9.84	0.27		99	1	
5777755	**Good identification**						**5777755**
Cryptococcus humicola complex		100.0	0.51	NGA 1			
5777757	**Low discrimination**						**5777757**
					HYP	PSH	
Cryptococcus humicola complex		68.96	0.49	NGA 1	1	99	
Trichosporon sp.		31.04	0.43		99	1	
5777767	**Good identification**						**5777767**
					HYP	PSH	
Trichosporon sp.		95.43	0.47	PRO 13	99	1	
Cryptococcus humicola complex		4.57	0.23	PGU 13	1	99	
5777771	**Very good identification**						**5777771**
Cryptococcus humicola complex		100.0	0.57	NGA 1			
5777773	**Low discrimination**						**5777773**
					HYP	PSH	
Cryptococcus humicola complex		76.51	0.55	NGA 1	1	99	
Trichosporon sp. RAF- MEL-		16.83	0.24		99	1	
Trichosporon sp.		6.66	0.36		99	1	
5777775	**Very good identification**						**5777775**
					HYP	PSH	
Cryptococcus humicola complex		99.73	0.62	NGA 1	1	99	
Trichosporon sp.		0.27	0.15		99	1	
5777777	**Low discrimination**						**5777777**
					HYP	PSH	
Cryptococcus humicola complex		73.58	0.59	NGA 1	1	99	
Trichosporon sp.		26.42	0.51		99	1	
6000100	**Low discrimination**						**6000100**
					PSH		
Candida valida		47.31	0.64	AGA 1	99		
Candida inconspicua		45.77	0.64		1		
Candida krusei		6.35	0.49		99		
6000102	**Low discrimination**						**6000102**
					PSH		
Candida valida		88.57	0.45	AGA 1	99		
Candida inconspicua		9.95	0.28	LAC 8	1		
Candida krusei		1.38	0.13		99		
6000541	**Good identification**						**6000541**
Candida famata4		100.0	0.49	AGA 1			
6000551	**Good identification**						**6000551**
Candida famata4		98.86	0.53	AGA 1			
Candida famata3		1.14	0.08				
6000561	**Good identification**						**6000561**
Candida famata4		100.0	0.48	AGA 1			
6000571	**Good identification**						**6000571**
Candida famata4		98.38	0.52	AGA 1			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata3		1.62	0.09				
6001541	**Good identification**						**6001541**
Candida famata4		100.0	0.36	AGA 1			
6001551	**Good identification**						**6001551**
Candida famata4		100.0	0.39	AGA 1			
6001571	**Good identification**						**6001571**
Candida famata4		100.0	0.38	AGA 1			
6002541	**Good identification**						**6002541**
Candida famata4		100.0	0.48	AGA 1			
6002551	**Good identification**						**6002551**
Candida famata4		100.0	0.52	AGA 1			
6002561	**Good identification**						**6002561**
Candida famata4		100.0	0.47	AGA 1			
6002571	**Good identification**						**6002571**
Candida famata4		100.0	0.51	AGA 1			
6003551	**Good identification**						**6003551**
Candida famata4		100.0	0.38	AGA 1			
6003571	**Good identification**						**6003571**
Candida famata4		100.0	0.37	AGA 1			
6004100	**Very good identification**						**6004100**
					PSH		
Candida lambica		97.87	0.64	AGA 1	95		
Candida valida		1.01	0.28		99		
Candida inconspicua		0.98	0.28		1		
6004151	**Good identification**						**6004151**
					GET	PSH	
Candida africana		96.60	0.40	AGA 1	99	1	
Candida parapsilosis		2.86	0.09		1	99	
Candida famata4		0.54	0.20		1	1	
6004171	**Low discrimination**						**6004171**
					GET	PSH	
Candida africana		64.93	0.35	AGA 1	99	1	
Candida parapsilosis		34.52	0.28		1	99	
Candida famata4		0.55	0.19		1	1	
6004541	**Good identification**						**6004541**
Candida famata4		100.0	0.36	AGA 1			
6004551	**Low discrimination**						**6004551**
					GET		
Candida famata4		86.50	0.39	AGA 1	1		
Candida africana		13.50	0.04		99		
6004571	**Low discrimination**						**6004571**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					GET	PSH	
Candida famata4		86.36	0.38	AGA 1	1	1	
Candida africana		8.90	-.01		99	1	
Candida parapsilosis		4.73	-.09		1	99	
6006551	**Good identification**						**6006551**
Candida famata4		100.0	0.38	AGA 1			
6006571	**Good identification**						**6006571**
Candida famata4		100.0	0.37	AGA 1			
6010100	**Low discrimination**						**6010100**
					PSH		
Candida inconspicua		57.26	0.47	AGA 1	1		
Candida norvegensis		37.09	0.51	BGL 11	99		
Candida valida		4.84	0.28		99		
6010500	**Very good identification**						**6010500**
					PSH		
Candida norvegensis		99.64	0.63	AGA 1	99		
Candida inconspicua		0.32	0.11		1		
Candida valida		0.03	-.09		99		
6010511	**Good identification**						**6010511**
Candida famata4		100.0	0.35	AGA 1			
6010541	**Good identification**						**6010541**
Candida famata4		100.0	0.50	AGA 1			
6010551	**Good identification**						**6010551**
Candida famata4		99.21	0.54	AGA 1			
Candida famata3		0.80	0.06				
6010555	**Good identification**						**6010555**
Candida famata4		100.0	0.35	AGA 1			
6010561	**Good identification**						**6010561**
Candida famata4		100.0	0.49	AGA 1			
6010571	**Good identification**						**6010571**
Candida famata4		98.86	0.53	AGA 1			
Candida famata3		1.14	0.08				
6011100	**Good identification**						**6011100**
					PSH		
Candida norvegensis		98.34	0.51	AGA 1	99		
Candida inconspicua		1.42	0.11		1		
Candida valida		0.12	-.09		99		
6011500	**Very good identification**						**6011500**
Candida norvegensis		98.94	0.64	AGA 1			
Candida norvegica		1.06	0.24				
6011541	**Good identification**						**6011541**
					PSH		
Candida famata4		95.50	0.37	AGA 1	1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida norvegensis		4.50	-.09		99	
6011551	**Good identification**					**6011551**
Candida famata4		100.0	0.41	AGA 1		
6011561	**Acceptable identification**					**6011561**
Candida famata4		94.43	0.36	AGA 1		
Cryptococcus albidus		5.58	0.19			
6011566	**Good identification**					**6011566**
Cryptococcus albidus		100.0	0.36	AGA 1		
6011571	**Good identification**					**6011571**
Candida famata4		96.51	0.39	AGA 1		
Cryptococcus albidus		3.49	0.19			
6011576	**Good identification**					**6011576**
Cryptococcus albidus		100.0	0.36	AGA 1		
6011766	**Good identification**					**6011766**
Cryptococcus albidus		100.0	0.36	AGA 1		
6011776	**Good identification**					**6011776**
Cryptococcus albidus		100.0	0.36	AGA 1		
6012541	**Good identification**					**6012541**
Candida famata4		100.0	0.49	AGA 1		
6012551	**Good identification**					**6012551**
Candida famata4		100.0	0.53	AGA 1		
6012561	**Good identification**					**6012561**
Candida famata4		100.0	0.48	AGA 1		
6012571	**Good identification**					**6012571**
Candida famata4		100.0	0.52	AGA 1		
6013541	**Good identification**					**6013541**
Candida famata4		100.0	0.36	AGA 1		
6013551	**Good identification**					**6013551**
Candida famata4		100.0	0.39	AGA 1		
6013571	**Good identification**					**6013571**
Candida famata4		100.0	0.38	AGA 1		
6014111	**Good identification**					**6014111**
Candida africana		100.0	0.40	AGA 1		
6014131	**Good identification**					**6014131**
Candida africana		100.0	0.35	AGA 1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
6014151	**Good identification**						**6014151**
					GET		
Candida africana		99.86	0.52	AGA 1	99		
Candida famata4		0.15	0.21		1		
6014171	**Good identification**						**6014171**
					GET	PSH	
Candida africana		97.85	0.47	AGA 1	99	1	
Candida famata1		1.33	0.24		1	1	
Candida parapsilosis		0.60	0.04		1	99	
6014175	**Very good identification**						**6014175**
					GET		
Candida famata1		99.19	0.60	AGL 99	1		
Candida africana		0.74	0.11		99		
Cryptococcus albidus		0.07	0.19		1		
6014375	**Good identification**						**6014375**
Candida famata1		99.45	0.44	AGL 99			
Cryptococcus albidus		0.55	0.19	INO 11			
6014500	**Good identification**						**6014500**
Candida norvegensis		99.56	0.45	AGA 1			
Candida lambica		0.27	-.09	XYL 9			
Candida norvegica		0.18	-.09				
6014541	**Good identification**						**6014541**
Candida famata4		100.0	0.37	AGA 1			
6014551	**Low discrimination**						**6014551**
					GET		
Candida famata4		62.27	0.41	AGA 1	1		
Candida africana		37.73	0.16		99		
6014561	**Acceptable identification**						**6014561**
Candida famata4		94.43	0.36	AGA 1			
Cryptococcus albidus		5.58	0.19				
6014566	**Good identification**						**6014566**
Cryptococcus albidus		100.0	0.36	AGA 1			
6014571	**Low discrimination**						**6014571**
					GET		
Candida famata4		47.12	0.39	AGA 1	1		
Candida famata1		32.32	0.26		1		
Candida africana		18.85	0.11		99		
6014575	**Very good identification**						**6014575**
Candida famata1		99.63	0.62	AGL 99			
Candida famata4		0.13	0.20				
Cryptococcus albidus		0.12	0.26				
6014576	**Low discrimination**						**6014576**
					PSH		
Cryptococcus albidus		86.62	0.36	AGA 1	1		
Candida kefyr		13.38	-.04	GEN 90	98		
6014766	**Good identification**						**6014766**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.36	AGA 1		
6014775	**Good identification**					**6014775**
Candida famata1		99.00	0.45	AGL 99		
Cryptococcus albidus		1.00	0.26	INO 11		
6014776	**Good identification**					**6014776**
Cryptococcus albidus		100.0	0.36	AGA 1		
6015160	**Good identification**					**6015160**
Cryptococcus albidus		100.0	0.36	AGA 1		
6015162	**Good identification**					**6015162**
Cryptococcus albidus		100.0	0.40	AGA 1		
6015164	**Good identification**					**6015164**
Cryptococcus albidus		100.0	0.43	AGA 1		
6015166	**Good identification**					**6015166**
Cryptococcus albidus		100.0	0.46	AGA 1		
6015167	**Good identification**					**6015167**
Cryptococcus albidus		100.0	0.40	AGA 1		
6015170	**Good identification**					**6015170**
Cryptococcus albidus		100.0	0.36	AGA 1		
6015172	**Good identification**					**6015172**
Cryptococcus albidus		100.0	0.40	AGA 1		
6015174	**Low discrimination**					**6015174**
Cryptococcus albidus		52.56	0.43	AGA 1		
Candida famata1		47.44	0.26			
6015175	**Very good identification**					**6015175**
					PSH	
Candida famata1		99.41	0.62	AGL 99	1	
Cryptococcus albidus		0.48	0.36		1	
Candida guilliermondii		0.12	-.04		99	
6015176	**Acceptable identification**					**6015176**
					PSH	
Cryptococcus albidus		92.94	0.46	AGA 1	1	
Candida kefyr		7.06	0.01		98	
6015360	**Good identification**					**6015360**
Cryptococcus albidus		100.0	0.36	AGA 1		
6015362	**Good identification**					**6015362**
Cryptococcus albidus		100.0	0.40	AGA 1		
6015364	**Good identification**					**6015364**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.43	AGA 1		
6015365	**Low discrimination**					**6015365**
Cryptococcus albidus		79.35	0.36	AGA 1		
Candida famata1		20.65	0.09			
6015366	**Good identification**					**6015366**
Cryptococcus albidus		100.0	0.46	AGA 1		
6015367	**Good identification**					**6015367**
Cryptococcus albidus		100.0	0.40	AGA 1		
6015370	**Good identification**					**6015370**
Cryptococcus albidus		100.0	0.36	AGA 1		
6015372	**Good identification**					**6015372**
Cryptococcus albidus		100.0	0.40	AGA 1		
6015374	**Low discrimination**					**6015374**
Cryptococcus albidus		89.96	0.43	AGA 1		
Candida famata1		10.04	0.09			
6015375	**Good identification**					**6015375**
Candida famata1		96.27	0.45	AGL 99		
Cryptococcus albidus		3.74	0.36	INO 11		
6015376	**Good identification**					**6015376**
Cryptococcus albidus		100.0	0.46	AGA 1		
6015377	**Low discrimination**					**6015377**
Cryptococcus albidus		85.21	0.40	AGA 1		
Candida famata1		14.79	0.09			
6015500	**Low discrimination**					**6015500**
Candida norvegensis		86.01	0.46	AGA 1		
Candida norvegica		13.99	0.28	XYL 9		
6015546	**Good identification**					**6015546**
Cryptococcus albidus		100.0	0.36	AGA 1		
6015560	**Good identification**					**6015560**
Cryptococcus albidus		100.0	0.43	AGA 1		
6015561	**Low discrimination**					**6015561**
Cryptococcus albidus		75.07	0.36	AGA 1		
Candida famata4		24.93	0.22			
6015562	**Good identification**					**6015562**
Cryptococcus albidus		100.0	0.46	AGA 1		
6015563	**Good identification**					**6015563**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.40	AGA 1		
6015564	**Good identification**					**6015564**
Cryptococcus albidus		100.0	0.50	AGA 1		
6015566	**Good identification**					**6015566**
Cryptococcus albidus		100.0	0.53	AGA 1		
6015567	**Good identification**					**6015567**
Cryptococcus albidus		100.0	0.46	AGA 1		
6015570	**Good identification**					**6015570**
Cryptococcus albidus		100.0	0.43	AGA 1		
6015572	**Good identification**					**6015572**
Cryptococcus albidus		100.0	0.46	AGA 1		
6015573	**Good identification**					**6015573**
Cryptococcus albidus		100.0	0.40	AGA 1		
6015574	**Low discrimination**					**6015574**
					PSH	
Cryptococcus albidus		65.02	0.50	AGA 1	1	
Candida famata1		32.01	0.28		1	
Candida guilliermondii		2.97	-.04		99	
6015575	**Good identification**					**6015575**
					PSH	
Candida famata1		90.63	0.64	AGL 99	1	
Candida guilliermondii		8.42	0.32		99	
Cryptococcus albidus		0.80	0.43		1	
6015576	**Good identification**					**6015576**
					PSH	
Cryptococcus albidus		96.32	0.53	AGA 1	1	
Candida kefyr		3.68	0.03		98	
6015577	**Low discrimination**					**6015577**
					PSH	
Cryptococcus albidus		46.40	0.46	AGA 1	1	
Candida famata1		35.54	0.28		1	
Candida intermedia		14.76	0.10		98	
6015746	**Good identification**					**6015746**
Cryptococcus albidus		100.0	0.36	AGA 1		
6015756	**Good identification**					**6015756**
Cryptococcus albidus		100.0	0.36	AGA 1		
6015760	**Good identification**					**6015760**
Cryptococcus albidus		100.0	0.43	AGA 1		
6015761	**Good identification**					**6015761**
Cryptococcus albidus		100.0	0.36	AGA 1		
6015762	**Good identification**					**6015762**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.46	AGA 1		
6015763	**Good identification**					**6015763**
Cryptococcus albidus		100.0	0.40	AGA 1		
6015764	**Good identification**					**6015764**
Cryptococcus albidus		100.0	0.50	AGA 1		
6015765	**Low discrimination**					**6015765**
Cryptococcus albidus		87.57	0.43	AGA 1		
Candida famata1		12.43	0.11			
6015766	**Good identification**					**6015766**
Cryptococcus albidus		100.0	0.53	AGA 1		
6015767	**Good identification**					**6015767**
Cryptococcus albidus		100.0	0.46	AGA 1		
6015770	**Good identification**					**6015770**
Cryptococcus albidus		100.0	0.43	AGA 1		
6015771	**Low discrimination**					**6015771**
Cryptococcus albidus		75.11	0.36	AGA 1		
Candida famata1		24.89	0.11			
6015772	**Good identification**					**6015772**
Cryptococcus albidus		100.0	0.46	AGA 1		
6015773	**Good identification**					**6015773**
Cryptococcus albidus		100.0	0.40	AGA 1		
6015774	**Acceptable identification**					**6015774**
Cryptococcus albidus		94.26	0.50	AGA 1		
Candida famata1		5.74	0.11			
6015775	**Acceptable identification**					**6015775**
					PSH	
Candida famata1		92.70	0.47	AGL 99	1	
Cryptococcus albidus		6.60	0.43	INO 11	1	
Candida guilliermondii		0.70	-.04		99	
6015776	**Good identification**					**6015776**
Cryptococcus albidus		100.0	0.53	AGA 1		
6015777	**Low discrimination**					**6015777**
					PSH	
Cryptococcus albidus		88.80	0.46	AGA 1	1	
Candida famata1		8.41	0.11		1	
Candida intermedia		2.79	-.08		98	
6016175	**Very good identification**					**6016175**
Candida famata1		100.0	0.58	AGL 99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
6016375	**Good identification**					**6016375**
Candida famata1		100.0	0.42	AGL 99		
6016541	**Good identification**					**6016541**
Candida famata4		100.0	0.36	AGA 1		
6016551	**Good identification**					**6016551**
Candida famata4		100.0	0.39	AGA 1		
6016571	**Low discrimination**					**6016571**
Candida famata4		61.25	0.38	AGA 1		
Candida famata1		38.75	0.24			
6016575	**Very good identification**					**6016575**
					PSH	
Candida famata1		99.34	0.60	AGL 99	1	
Candida guilliermondii		0.45	0.05		99	
Candida famata4		0.14	0.19		1	
6016775	**Good identification**					**6016775**
Candida famata1		99.45	0.44	AGL 99		
Cryptococcus albidus		0.55	0.19	INO 11		
6017164	**Good identification**					**6017164**
Cryptococcus albidus		100.0	0.36	AGA 1		
6017166	**Good identification**					**6017166**
Cryptococcus albidus		100.0	0.40	AGA 1		
6017175	**Very good identification**					**6017175**
					PSH	
Candida famata1		99.29	0.60	AGL 99	1	
Candida guilliermondii		0.45	0.05		99	
Cryptococcus albidus		0.26	0.30		1	
6017176	**Good identification**					**6017176**
Cryptococcus albidus		100.0	0.40	AGA 1		
6017364	**Good identification**					**6017364**
Cryptococcus albidus		100.0	0.36	AGA 1		
6017366	**Good identification**					**6017366**
Cryptococcus albidus		100.0	0.40	AGA 1		
6017374	**Low discrimination**					**6017374**
Cryptococcus albidus		83.02	0.36	AGA 1		
Candida famata1		16.98	0.07			
6017375	**Good identification**					**6017375**
Candida famata1		97.93	0.44	AGL 99		
Cryptococcus albidus		2.07	0.30	INO 11		
6017376	**Good identification**					**6017376**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.40	AGA 1		
6017560	**Good identification**					**6017560**
Cryptococcus albidus		100.0	0.36	AGA 1		
6017562	**Good identification**					**6017562**
Cryptococcus albidus		100.0	0.40	AGA 1		
6017564	**Good identification**					**6017564**
Cryptococcus albidus		100.0	0.43	AGA 1		
6017566	**Good identification**					**6017566**
Cryptococcus albidus		100.0	0.46	AGA 1		
6017567	**Good identification**					**6017567**
Cryptococcus albidus		100.0	0.40	AGA 1		
6017570	**Good identification**					**6017570**
Cryptococcus albidus		100.0	0.36	AGA 1		
6017572	**Good identification**					**6017572**
Cryptococcus albidus		100.0	0.40	AGA 1		
6017574	**Low discrimination**					**6017574**
					PSH	
Cryptococcus albidus		44.99	0.43	AGA 1	1	
Candida famata1		40.61	0.26		1	
Candida guilliermondii		14.41	0.05		99	
6017575	**Low discrimination**					**6017575**
					PSH	
Candida famata1		73.47	0.62	AGL 99	1	
Candida guilliermondii		26.07	0.41		99	
Cryptococcus albidus		0.35	0.36		1	
6017576	**Good identification**					**6017576**
Cryptococcus albidus		100.0	0.46	AGA 1		
6017760	**Good identification**					**6017760**
Cryptococcus albidus		100.0	0.36	AGA 1		
6017762	**Good identification**					**6017762**
Cryptococcus albidus		100.0	0.40	AGA 1		
6017764	**Good identification**					**6017764**
Cryptococcus albidus		100.0	0.43	AGA 1		
6017765	**Low discrimination**					**6017765**
Cryptococcus albidus		79.35	0.36	AGA 1		
Candida famata1		20.65	0.09			
6017766	**Good identification**					**6017766**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.46	AGA 1		
6017767	**Good identification**					**6017767**
Cryptococcus albidus		100.0	0.40	AGA 1		
6017770	**Good identification**					**6017770**
Cryptococcus albidus		100.0	0.36	AGA 1		
6017772	**Good identification**					**6017772**
Cryptococcus albidus		100.0	0.40	AGA 1		
6017774	**Low discrimination**					**6017774**
Cryptococcus albidus		89.96	0.43	AGA 1		
Candida famata1		10.04	0.09			
6017775	**Acceptable identification**					**6017775**
					PSH	
Candida famata1		93.65	0.45	AGL 99	1	
Cryptococcus albidus		3.63	0.36	INO 11	1	
Candida guilliermondii		2.72	0.05		99	
6017776	**Good identification**					**6017776**
Cryptococcus albidus		100.0	0.46	AGA 1		
6017777	**Low discrimination**					**6017777**
					PSH	
Cryptococcus albidus		76.35	0.40	AGA 1	1	
Candida famata1		13.25	0.09		1	
Candida intermedia		10.41	-.03		98	
6035166	**Good identification**					**6035166**
Cryptococcus albidus		100.0	0.35	AGA 1		
6035176	**Good identification**					**6035176**
Cryptococcus albidus		100.0	0.35	AGA 1		
6035366	**Good identification**					**6035366**
Cryptococcus albidus		100.0	0.35	AGA 1		
6035376	**Good identification**					**6035376**
Cryptococcus albidus		100.0	0.35	AGA 1		
6035562	**Good identification**					**6035562**
Cryptococcus albidus		100.0	0.35	AGA 1		
6035564	**Good identification**					**6035564**
Cryptococcus albidus		100.0	0.39	AGA 1		
6035566	**Good identification**					**6035566**
Cryptococcus albidus		100.0	0.42	AGA 1		
6035567	**Good identification**					**6035567**
Cryptococcus albidus		100.0	0.35	AGA 1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
6035572	**Good identification**					**6035572**
Cryptococcus albidus		100.0	0.35	AGA 1		
6035574	**Good identification**					**6035574**
Cryptococcus albidus		100.0	0.39	AGA 1		
6035576	**Good identification**					**6035576**
Cryptococcus albidus		100.0	0.42	AGA 1		
6035577	**Good identification**					**6035577**
Cryptococcus albidus		100.0	0.35	AGA 1		
6035762	**Good identification**					**6035762**
Cryptococcus albidus		100.0	0.35	AGA 1		
6035764	**Good identification**					**6035764**
Cryptococcus albidus		100.0	0.39	AGA 1		
6035766	**Good identification**					**6035766**
Cryptococcus albidus		100.0	0.42	AGA 1		
6035767	**Good identification**					**6035767**
Cryptococcus albidus		100.0	0.35	AGA 1		
6035772	**Good identification**					**6035772**
Cryptococcus albidus		100.0	0.35	AGA 1		
6035774	**Good identification**					**6035774**
Cryptococcus albidus		100.0	0.39	AGA 1		
6035776	**Good identification**					**6035776**
Cryptococcus albidus		100.0	0.42	AGA 1		
6035777	**Good identification**					**6035777**
Cryptococcus albidus		100.0	0.35	AGA 1		
6037566	**Good identification**					**6037566**
Cryptococcus albidus		100.0	0.35	AGA 1		
6037576	**Good identification**					**6037576**
Cryptococcus albidus		100.0	0.35	AGA 1		
6037766	**Good identification**					**6037766**
Cryptococcus albidus		100.0	0.35	AGA 1		
6037776	**Good identification**					**6037776**
Cryptococcus albidus		100.0	0.35	AGA 1		
6054175	**Good identification**					**6054175**
Candida famata1		100.0	0.44	AGL 99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
6054575	**Acceptable identification**					**6054575**
					PSH	
Candida famata1		94.54	0.45	AGL 99	1	
Candida guilliermondii		4.46	0.09	MEL 11	99	
Candida membranifaciens		1.00	-.09		99	
6055175	**Acceptable identification**					**6055175**
					PSH	
Candida famata1		94.54	0.45	AGL 99	1	
Candida guilliermondii		4.46	0.09	MEL 11	99	
Candida membranifaciens		1.00	-.09		99	
6055575	**Low discrimination**					**6055575**
					PSH	
Candida guilliermondii		66.78	0.45	AGL 99	99	
Candida famata1		18.20	0.47		1	
Candida membranifaciens		15.02	0.28		99	
6056175	**Good identification**					**6056175**
Candida famata1		100.0	0.42	AGL 99		
6056575	**Low discrimination**					**6056575**
					PSH	
Candida famata1		84.73	0.44	AGL 99	1	
Candida guilliermondii		15.27	0.17	MEL 11	99	
6057175	**Low discrimination**					**6057175**
					PSH	
Candida famata1		84.73	0.44	AGL 99	1	
Candida guilliermondii		15.27	0.17	MEL 11	99	
6057575	**Acceptable identification**					**6057575**
					PSH	
Candida guilliermondii		93.27	0.53	AGL 99	99	
Candida famata1		6.66	0.45		1	
Candida membranifaciens		0.07	-.09		99	
6100143	**Very good identification**					**6100143**
Candida famata2		100.0	0.64	AGA 1		
6100151	**Low discrimination**					**6100151**
Candida famata3		57.18	0.42	AGA 9		
Candida famata4		17.86	0.43	PGU 99		
Candida famata2		12.30	0.28			
6100153	**Very good identification**					**6100153**
Candida famata2		99.95	0.64	AGA 1		
Candida famata3		0.05	0.06			
6100161	**Low discrimination**					**6100161**
					PSH	
Candida famata4		88.50	0.38	AGA 1	1	
Candida famata3		6.70	0.08	CEL 92	1	
Candida parapsilosis		4.80	-.09		99	
6100171	**Low discrimination**					**6100171**
					PSH	
Candida famata3		50.10	0.44	AGA 9	1	
Candida parapsilosis		35.88	0.28	PGU 99	99	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		10.91	0.42		1	
6100501	**Good identification**					**6100501**
Candida famata4		100.0	0.40	AGA 1		
6100511	**Good identification**					**6100511**
Candida famata4		96.20	0.43	AGA 1		
Candida famata3		3.80	0.08	SUC 92		
6100521	**Good identification**					**6100521**
Candida famata4		100.0	0.38	AGA 1		
6100531	**Acceptable identification**					**6100531**
Candida famata4		94.63	0.42	AGA 1		
Candida famata3		5.37	0.09	SUC 92		
6100541	**Good identification**					**6100541**
Candida famata4		90.64	0.59	AGA 1		
Candida famata2		8.86	0.28			
Candida famata3		0.51	0.08			
6100543	**Very good identification**					**6100543**
Candida famata2		99.90	0.64	AGA 1		
Candida famata4		0.10	0.23			
6100545	**Good identification**					**6100545**
Candida famata4		100.0	0.40	AGA 1		
6100551	**Low discrimination**					**6100551**
Candida famata4		71.42	0.63	AGA 1		
Candida famata3		24.30	0.44			
Candida famata2		4.28	0.28			
6100553	**Very good identification**					**6100553**
Candida famata2		99.77	0.64	AGA 1		
Candida famata4		0.17	0.26			
Candida famata3		0.06	0.08			
6100555	**Good identification**					**6100555**
Candida famata4		96.20	0.43	AGA 1		
Candida famata3		3.80	0.08	RAF 8		
6100561	**Very good identification**					**6100561**
Candida famata4		99.20	0.57	AGA 1		
Candida famata3		0.80	0.09			
6100565	**Good identification**					**6100565**
Candida famata4		100.0	0.38	AGA 1		
6100571	**Low discrimination**					**6100571**
					PSH	
Candida famata4		67.07	0.61	AGA 1	1	
Candida famata3		32.74	0.46		1	

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
Candida parapsilosis		0.19	-.09		99	
6100575	**Low discrimination**					**6100575**
Candida famata4		64.73	0.42	AGA 1		
Candida famata1		31.60	0.26	RAF 8		
Candida famata3		3.67	0.09			
6101541	**Good identification**					**6101541**
Candida famata4		100.0	0.45	AGA 1		
6101551	**Low discrimination**					**6101551**
Candida famata4		70.26	0.49	AGA 1		
Candida famata3		29.74	0.32			
6101561	**Good identification**					**6101561**
Candida famata4		100.0	0.44	AGA 1		
6101571	**Low discrimination**					**6101571**
Candida famata4		62.22	0.48	AGA 1		
Candida famata3		37.78	0.34			
6102141	**Good identification**					**6102141**
Candida famata4		100.0	0.38	AGA 1		
6102151	**Low discrimination**					**6102151**
Candida famata4		72.90	0.42	AGA 1		
Candida famata3		27.10	0.24	CEL 92		
6102161	**Good identification**					**6102161**
Candida famata4		100.0	0.37	AGA 1		
6102171	**Low discrimination**					**6102171**
					PSH	
Candida famata4		63.60	0.41	AGA 1	1	
Candida famata3		33.92	0.26	CEL 92	1	
Candida parapsilosis		2.48	-.09		99	
6102501	**Good identification**					**6102501**
Candida famata4		100.0	0.38	AGA 1		
6102511	**Good identification**					**6102511**
Candida famata4		100.0	0.42	AGA 1		
6102521	**Good identification**					**6102521**
Candida famata4		100.0	0.37	AGA 1		
6102531	**Good identification**					**6102531**
Candida famata4		100.0	0.41	AGA 1		
6102541	**Very good identification**					**6102541**
Candida famata4		100.0	0.57	AGA 1		
6102545	**Good identification**					**6102545**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata4		100.0	0.38	AGA 1			
6102551	**Very good identification**						**6102551**
Candida famata4		96.20	0.61	AGA 1			
Candida famata3		3.80	0.26				
6102555	**Good identification**						**6102555**
Candida famata4		100.0	0.42	AGA 1			
6102561	**Very good identification**						**6102561**
Candida famata4		100.0	0.56	AGA 1			
6102565	**Good identification**						**6102565**
Candida famata4		100.0	0.37	AGA 1			
6102571	**Good identification**						**6102571**
Candida famata4		94.64	0.60	AGA 1			
Candida famata3		5.36	0.27				
6102575	**Low discrimination**						**6102575**
Candida famata4		68.95	0.41	AGA 1			
Candida famata1		31.05	0.24	RAF 8			
6103541	**Good identification**						**6103541**
Candida famata4		100.0	0.44	AGA 1			
6103551	**Good identification**						**6103551**
Candida famata4		95.32	0.48	AGA 1			
Candida famata3		4.68	0.14				
6103561	**Good identification**						**6103561**
Candida famata4		100.0	0.43	AGA 1			
6103571	**Acceptable identification**						**6103571**
Candida famata4		93.42	0.46	AGA 1			
Candida famata3		6.59	0.15				
6104111	**Good identification**						**6104111**
					GET	PSH	
Candida africana		97.13	0.40	AGA 1	99	1	
Candida parapsilosis		2.87	0.09		1	99	
6104131	**Low discrimination**						**6104131**
					GET	PSH	
Candida africana		65.29	0.35	AGA 1	99	1	
Candida parapsilosis		34.71	0.28		1	99	
6104151	**Low discrimination**						**6104151**
					GET	PSH	
Candida africana		60.26	0.52	AGA 1	99	1	
Candida parapsilosis		38.74	0.46		1	99	
Candida famata3		0.45	0.24		1	1	
6104171	**Good identification**						**6104171**
					PSH	GET	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida parapsilosis		91.49	0.64	AGA 1	99	1	
Candida africana		7.92	0.47		1	99	
Candida dubliniensis		0.29	0.17		99	91	
6104175	**Good identification**						**6104175**
					GET	PSH	
Candida famata1		90.79	0.60	BGL 99	1	1	
Candida parapsilosis		7.87	0.28		1	99	
Candida africana		0.68	0.11		99	1	
6104375	**Good identification**						**6104375**
					PSH		
Candida famata1		99.30	0.44	BGL 99	1		
Candida parapsilosis		0.70	-.09	INO 11	99		
6104541	**Good identification**						**6104541**
Candida famata4		100.0	0.45	AGA 1			
6104551	**Low discrimination**						**6104551**
					GET		
Candida famata4		64.95	0.49	AGA 1	1		
Candida africana		13.80	0.16		99		
Candida famata3		12.39	0.26		1		
6104561	**Good identification**						**6104561**
					PSH		
Candida famata4		97.40	0.44	AGA 1	1		
Candida parapsilosis		2.60	-.09		99		
6104575	**Very good identification**						**6104575**
					PSH		
Candida famata1		99.45	0.62	BGL 99	1		
Candida famata4		0.36	0.28		1		
Candida guilliermondii		0.12	-.04		99		
6104775	**Good identification**						**6104775**
Candida famata1		100.0	0.45	BGL 99			
6105171	**Good identification**						**6105171**
					GET	PSH	
Candida parapsilosis		97.27	0.46	AGA 1	1	99	
Candida famata1		1.47	0.26	GEN 9	1	1	
Candida africana		0.86	0.11		99	1	
6105175	**Very good identification**						**6105175**
					PSH		
Candida famata1		99.21	0.62	BGL 99	1		
Candida parapsilosis		0.67	0.09		99		
Candida guilliermondii		0.12	-.04		99		
6105375	**Good identification**						**6105375**
Candida famata1		100.0	0.45	BGL 99			
6105551	**Low discrimination**						**6105551**
					PSH		
Candida famata4		76.12	0.35	AGA 1	1		
Candida famata3		18.05	0.14		1		
Candida parapsilosis		5.83	-.09		99		
6105575	**Good identification**						**6105575**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata1		91.15	0.64	BGL 99	1	
Candida guilliermondii		8.47	0.32		99	
Candida intermedia		0.24	0.06		98	
6105775	**Good identification**					**6105775**
					PSH	
Candida famata1		99.25	0.47	BGL 99	1	
Candida guilliermondii		0.75	-.04	INO 11	99	
6106175	**Very good identification**					**6106175**
					PSH	
Candida famata1		99.89	0.58	BGL 99	1	
Candida parapsilosis		0.11	-.09		99	
6106375	**Good identification**					**6106375**
Candida famata1		100.0	0.42	BGL 99		
6106541	**Good identification**					**6106541**
Candida famata4		100.0	0.44	AGA 1		
6106551	**Good identification**					**6106551**
Candida famata4		97.83	0.48	AGA 1		
Candida famata3		2.17	0.08			
6106561	**Good identification**					**6106561**
Candida famata4		100.0	0.43	AGA 1		
6106571	**Low discrimination**					**6106571**
Candida famata4		78.57	0.46	AGA 1		
Candida famata1		17.43	0.24			
Candida famata3		2.50	0.09			
6106575	**Very good identification**					**6106575**
					PSH	
Candida famata1		99.16	0.60	BGL 99	1	
Candida guilliermondii		0.45	0.05		99	
Candida famata4		0.39	0.27		1	
6106775	**Good identification**					**6106775**
Candida famata1		100.0	0.44	BGL 99		
6107175	**Very good identification**					**6107175**
					PSH	
Candida famata1		99.55	0.60	BGL 99	1	
Candida guilliermondii		0.45	0.05		99	
6107375	**Good identification**					**6107375**
Candida famata1		100.0	0.44	BGL 99		
6107575	**Low discrimination**					**6107575**
					PSH	
Candida famata1		73.45	0.62	BGL 99	1	
Candida guilliermondii		26.06	0.41		99	
Candida intermedia		0.45	0.11		98	
6107775	**Good identification**					**6107775**
					PSH	
Candida famata1		96.72	0.45	BGL 99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida guilliermondii		2.80	0.05	INO 11	99	
Candida intermedia		0.47	-.07		98	
6110141	**Low discrimination**					**6110141**
Candida famata4		49.47	0.41	AGA 1		
Candida famata2		47.35	0.28	CEL 92		
Candida famata3		1.82	0.05			
6110143	**Very good identification**					**6110143**
Candida famata2		100.0	0.64	AGA 1		
6110151	**Low discrimination**					**6110151**
					GET	
Candida famata3		40.64	0.41	AGA 9	1	
Candida africana		30.47	0.28	PGU 99	99	
Candida famata4		18.21	0.45		1	
6110153	**Very good identification**					**6110153**
					GET	
Candida famata2		99.93	0.64	AGA 1	1	
Candida famata3		0.04	0.05		1	
Candida africana		0.03	-.09		99	
6110161	**Acceptable identification**					**6110161**
Candida famata4		94.99	0.40	AGA 1		
Candida famata3		5.01	0.06	CEL 92		
6110171	**Low discrimination**					**6110171**
					GET	
Candida famata3		55.38	0.42	AGA 9	1	
Candida africana		19.11	0.23	PGU 99	99	
Candida famata4		17.30	0.43		1	
6110175	**Very good identification**					**6110175**
Candida famata1		99.19	0.60	XYL 99		
Candida famata4		0.27	0.24			
Saccharomyces cerevisiae TRE+		0.24	0.04			
6110375	**Good identification**					**6110375**
Candida famata1		100.0	0.44	XYL 99		
6110501	**Good identification**					**6110501**
Candida famata4		100.0	0.41	AGA 1		
6110511	**Good identification**					**6110511**
Candida famata4		97.32	0.45	AGA 1		
Candida famata3		2.68	0.06	SUC 92		
6110521	**Good identification**					**6110521**
Candida famata4		100.0	0.40	AGA 1		
6110531	**Good identification**					**6110531**
Candida famata4		96.20	0.43	AGA 1		
Candida famata3		3.80	0.08	SUC 92		
6110541	**Good identification**					**6110541**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata4		91.98	0.60	AGA 1		
Candida famata2		7.66	0.28			
Candida famata3		0.36	0.06			
6110543	**Very good identification**					**6110543**
Candida famata2		99.88	0.64	AGA 1		
Candida famata4		0.12	0.24			
6110545	**Good identification**					**6110545**
Candida famata4		100.0	0.41	AGA 1		
6110551	**Low discrimination**					**6110551**
Candida famata4		77.54	0.64	AGA 1		
Candida famata3		18.39	0.42			
Candida famata2		3.96	0.28			
6110553	**Very good identification**					**6110553**
Candida famata2		99.75	0.64	AGA 1		
Candida famata4		0.20	0.28			
Candida famata3		0.05	0.06			
6110555	**Low discrimination**					**6110555**
Candida famata4		72.37	0.45	AGA 1		
Candida famata1		25.64	0.26	RAF 8		
Candida famata3		1.99	0.06			
6110561	**Very good identification**					**6110561**
Candida famata4		99.44	0.59	AGA 1		
Candida famata3		0.56	0.08			
6110565	**Low discrimination**					**6110565**
Candida famata4		58.37	0.40	AGA 1		
Candida famata1		39.60	0.26	RAF 8		
Rhodotorula glutinis		2.03	-.03			
6110571	**Low discrimination**					**6110571**
Candida famata4		72.65	0.63	AGA 1		
Candida famata3		24.72	0.44			
Candida famata1		2.63	0.26			
6110575	**Very good identification**					**6110575**
Candida famata1		97.30	0.62	XYL 99		
Candida famata4		2.36	0.43			
Rhodotorula glutinis		0.12	0.04			
6110775	**Good identification**					**6110775**
Candida famata1		100.0	0.45	XYL 99		
6111175	**Very good identification**					**6111175**
					PSH	
Candida famata1		99.47	0.62	XYL 99	1	
Rhodotorula glutinis		0.41	0.13		1	

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
	Candida guilliermondii	0.12	-.04		99	
6111375	**Good identification**					**6111375**
	Candida famata1	100.0	0.45	XYL 99		
6111541	**Good identification**					**6111541**
	Candida famata4	100.0	0.46	AGA 1		
6111551	**Low discrimination**					**6111551**
	Candida famata4	77.22	0.50	AGA 1		
	Candida famata3	22.78	0.31			
6111561	**Good identification**					**6111561**
	Candida famata4	100.0	0.45	AGA 1		
6111571	**Low discrimination**					**6111571**
	Candida famata4	58.19	0.49	AGA 1		
	Candida famata3	24.63	0.32			
	Candida famata1	15.18	0.28			
6111575	**Good identification**					**6111575**
					PSH	
	Candida famata1	90.39	0.64	XYL 99	1	
	Candida guilliermondii	8.40	0.32		99	
	Candida intermedia	0.56	0.13		98	
6111775	**Good identification**					**6111775**
					PSH	
	Candida famata1	98.44	0.47	XYL 99	1	
	Candida guilliermondii	0.75	-.04	INO 11	99	
	Candida intermedia	0.48	-.05		98	
6112141	**Good identification**					**6112141**
	Candida famata4	100.0	0.40	AGA 1		
6112151	**Low discrimination**					**6112151**
					GET	
	Candida famata4	78.19	0.43	AGA 1	1	
	Candida famata3	20.26	0.23	CEL 92	1	
	Candida africana	1.55	-.09		99	
6112161	**Good identification**					**6112161**
	Candida famata4	100.0	0.38	AGA 1		
6112171	**Low discrimination**					**6112171**
	Candida famata4	59.77	0.42	AGA 1		
	Candida famata3	22.22	0.24	CEL 92		
	Candida famata1	18.01	0.22			
6112175	**Very good identification**					**6112175**
	Candida famata1	99.71	0.58	XYL 99		
	Candida famata4	0.29	0.23			
6112375	**Good identification**					**6112375**
	Candida famata1	100.0	0.42	XYL 99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
6112501	**Good identification**					**6112501**
Candida famata4		100.0	0.40	AGA 1		
6112511	**Good identification**					**6112511**
Candida famata4		100.0	0.43	AGA 1		
6112521	**Good identification**					**6112521**
Candida famata4		100.0	0.38	AGA 1		
6112531	**Good identification**					**6112531**
Candida famata4		100.0	0.42	AGA 1		
6112541	**Very good identification**					**6112541**
Candida famata4		100.0	0.59	AGA 1		
6112545	**Good identification**					**6112545**
Candida famata4		100.0	0.40	AGA 1		
6112551	**Very good identification**					**6112551**
Candida famata4		97.32	0.63	AGA 1		
Candida famata3		2.68	0.24			
6112555	**Low discrimination**					**6112555**
Candida famata4		75.37	0.43	AGA 1		
Candida famata1		24.63	0.24	RAF 8		
6112561	**Very good identification**					**6112561**
Candida famata4		100.0	0.57	AGA 1		
6112565	**Low discrimination**					**6112565**
Candida famata4		61.51	0.38	AGA 1		
Candida famata1		38.49	0.24	RAF 8		
6112571	**Good identification**					**6112571**
Candida famata4		93.21	0.61	AGA 1		
Candida famata3		3.68	0.26			
Candida famata1		3.11	0.24			
6112575	**Very good identification**					**6112575**
					PSH	
Candida famata1		97.00	0.60	XYL 99	1	
Candida famata4		2.56	0.42		1	
Candida guilliermondii		0.44	0.05		99	
6112775	**Good identification**					**6112775**
Candida famata1		100.0	0.44	XYL 99		
6113175	**Very good identification**					**6113175**
					PSH	
Candida famata1		99.55	0.60	XYL 99	1	
Candida guilliermondii		0.45	0.05		99	
6113375	**Good identification**					**6113375**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Candida famata1		99.47	0.44	XYL 99	1		
Cryptococcus humicola complex		0.53	0.16	INO 11	99		
6113541	**Acceptable identification**						**6113541**
					PSH		
Candida famata4		94.49	0.45	AGA 1	1		
Candida lusitaniae		5.51	0.07		98		
6113551	**Acceptable identification**						**6113551**
					PSH		
Candida famata4		91.92	0.49	AGA 1	1		
Candida lusitaniae		4.93	0.10		98		
Candida famata3		3.15	0.12		1		
6113561	**Acceptable identification**						**6113561**
					PSH		
Candida famata4		93.59	0.44	AGA 1	1		
Candida lusitaniae		6.41	0.07		98		
6113571	**Low discrimination**						**6113571**
					PSH		
Candida famata4		68.83	0.48	AGA 1	1		
Candida famata1		16.56	0.26		1		
Candida guilliermondii		5.87	0.05		99		
6113575	**Low discrimination**						**6113575**
					PSH		
Candida famata1		72.78	0.62	XYL 99	1		
Candida guilliermondii		25.82	0.41		99		
Candida intermedia		1.06	0.18		98		
6113775	**Acceptable identification**						**6113775**
					PSH		
Candida famata1		91.22	0.45	XYL 99	1		
Cryptococcus humicola complex		5.08	0.36	INO 11	99		
Candida guilliermondii		2.65	0.05		99		
6114075	**Very good identification**						**6114075**
Candida famata1		100.0	0.60	GLU 99			
6114111	**Good identification**						**6114111**
Candida africana		100.0	0.52	AGA 1			
6114131	**Good identification**						**6114131**
					GET	PSH	
Candida africana		98.06	0.47	AGA 1	99	1	
Candida famata1		1.34	0.24		1	1	
Candida parapsilosis		0.60	0.04		1	99	
6114135	**Very good identification**						**6114135**
					GET		
Candida famata1		99.26	0.60	SUC 99	1		
Candida africana		0.74	0.11		99		
6114151	**Very good identification**						**6114151**
					GET	PSH	
Candida africana		98.84	0.64	AGA 1	99	1	
Candida parapsilosis		0.73	0.22		1	99	
Candida famata1		0.17	0.24		1	1	
6114155	**Good identification**						**6114155**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					GET		
Candida famata1		94.28	0.60	TRE 99	1		
Candida africana		5.72	0.28		99		
6114165	**Very good identification**						**6114165**
Candida famata1		100.0	0.60	GAL 99			
6114171	**Low discrimination**						**6114171**
					GET	PSH	
Candida africana		69.03	0.59	AGA 1	99	1	
Candida famata1		20.42	0.60		1	1	
Candida parapsilosis		9.22	0.41		1	99	
6114174	**Very good identification**						**6114174**
Candida famata1		99.93	0.60	MAL 99			
Cryptococcus albidus		0.07	0.19				
6114175	**Excellent identification**						**6114175**
					GET	PSH	
Candida famata1		99.96	0.96		1	1	
Candida africana		0.03	0.23		99	1	
Candida parapsilosis		0.01	0.04		1	99	
6114177	**Very good identification**						**6114177**
Candida famata1		100.0	0.60	LAC 1			
6114275	**Good identification**						**6114275**
Candida famata1		100.0	0.44	GLU 99			
6114335	**Good identification**						**6114335**
Candida famata1		100.0	0.44	INO 11			
6114355	**Good identification**						**6114355**
					GET		
Candida famata1		99.51	0.44	INO 11	1		
Candida africana		0.49	-.09	TRE 99	99		
6114365	**Good identification**						**6114365**
Candida famata1		100.0	0.44	INO 11			
6114371	**Low discrimination**						**6114371**
					GET	PSH	
Candida famata1		75.48	0.44	INO 11	1	1	
Candida africana		20.86	0.23	RAF 99	99	1	
Candida parapsilosis		2.78	0.04		1	99	
6114374	**Good identification**						**6114374**
Candida famata1		99.45	0.44	INO 11			
Cryptococcus albidus		0.55	0.19	MAL 99			
6114375	**Very good identification**						**6114375**
Candida famata1		100.0	0.80	INO 11			
6114377	**Good identification**						**6114377**
Candida famata1		100.0	0.44	INO 11			
6114475	**Very good identification**						**6114475**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Candida famata1		99.88	0.62	GLU 99	1		
Candida guilliermondii		0.12	-.04		99		
6114535	**Very good identification**						**6114535**
					PSH		
Candida famata1		99.88	0.62	SUC 99	1		
Candida guilliermondii		0.12	-.04		99		
6114541	**Low discrimination**						**6114541**
					GET	PSH	
Candida famata4		87.42	0.46	AGA 1	1	1	
Candida lusitaniae		11.39	0.15		1	98	
Candida africana		1.19	-.09		99	1	
6114551	**Low discrimination**						**6114551**
					GET		
Candida famata4		44.41	0.50	AGA 1	1		
Candida africana		36.61	0.28		99		
Candida famata1		7.75	0.26		1		
6114555	**Very good identification**						**6114555**
					PSH		
Candida famata1		99.33	0.62	TRE 99	1		
Candida famata4		0.50	0.31		1		
Candida guilliermondii		0.12	-.04		99		
6114561	**Low discrimination**						**6114561**
					PSH		
Candida famata4		67.24	0.45	AGA 1	1		
Candida famata1		22.48	0.26		1		
Candida lusitaniae		10.29	0.15		98		
6114565	**Very good identification**						**6114565**
					PSH		
Candida famata1		99.57	0.62	GAL 99	1		
Candida famata4		0.26	0.26		1		
Candida guilliermondii		0.12	-.04		99		
6114571	**Good identification**						**6114571**
					GET		
Candida famata1		90.76	0.62	RAF 99	1		
Candida famata4		4.47	0.49		1		
Candida africana		2.44	0.23		99		
6114574	**Very good identification**						**6114574**
					PSH		
Candida famata1		99.76	0.62	MAL 99	1		
Cryptococcus albidus		0.12	0.26		1		
Candida guilliermondii		0.12	-.04		99		
6114575	**Excellent identification**						**6114575**
					PSH		
Candida famata1		99.87	0.98		1		
Candida guilliermondii		0.12	0.32		99		
Candida famata4		0.00	0.30		1		
6114577	**Very good identification**						**6114577**
					HYP	PSH	
Candida famata1		99.13	0.62	LAC 1	1	1	
Candida intermedia		0.53	0.10		2	98	
Trichosporon sp.		0.14	0.24		99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
6114675	**Good identification**						**6114675**
Candida famata1		100.0	0.45	GLU 99			
6114735	**Good identification**						**6114735**
Candida famata1		100.0	0.45	INO 11			
6114755	**Good identification**						**6114755**
Candida famata1		100.0	0.45	INO 11			
6114765	**Good identification**						**6114765**
Candida famata1		99.57	0.45	INO 11			
Cryptococcus albidus		0.43	0.19	GAL 99			
6114771	**Good identification**						**6114771**
Candida famata1		99.60	0.45	INO 11			
Candida famata4		0.40	0.13	RAF 99			
6114774	**Good identification**						**6114774**
Candida famata1		99.00	0.45	INO 11			
Cryptococcus albidus		1.00	0.26	MAL 99			
6114775	**Very good identification**						**6114775**
					PSH		
Candida famata1		99.99	0.82	INO 11	1		
Candida guilliermondii		0.01	-.04		99		
Cryptococcus albidus		0.00	0.19		1		
6114777	**Good identification**						**6114777**
					HYP		
Candida famata1		95.64	0.45	INO 11	1		
Trichosporon sp.		3.34	0.32	LAC 1	99		
Cryptococcus albidus		0.62	0.22		1		
6115075	**Very good identification**						**6115075**
					PSH		
Candida famata1		99.88	0.62	GLU 99	1		
Candida guilliermondii		0.12	-.04		99		
6115135	**Very good identification**						**6115135**
					PSH		
Candida famata1		99.88	0.62	SUC 99	1		
Candida guilliermondii		0.12	-.04		99		
6115155	**Very good identification**						**6115155**
					GET	PSH	
Candida famata1		99.83	0.62	TRE 99	1	1	
Candida guilliermondii		0.12	-.04		1	99	
Candida africana		0.05	-.09		99	1	
6115165	**Very good identification**						**6115165**
					PSH		
Candida famata1		99.68	0.62	GAL 99	1		
Cryptococcus albidus		0.21	0.30		1		
Candida guilliermondii		0.12	-.04		99		
6115166	**Good identification**						**6115166**
Cryptococcus albidus		100.0	0.40	AGA 1			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
6115171	**Good identification**						**6115171**
					GET	PSH	
Candida famata1		93.48	0.62	RAF 99	1	1	
Candida parapsilosis		3.28	0.22		1	99	
Candida africana		2.51	0.23		99	1	
6115174	**Very good identification**						**6115174**
					PSH		
Candida famata1		99.41	0.62	MAL 99	1		
Cryptococcus albidus		0.48	0.36		1		
Candida guilliermondii		0.12	-.04		99		
6115175	**Excellent identification**						**6115175**
					PSH		
Candida famata1		99.88	0.98		1		
Candida guilliermondii		0.12	0.32		99		
Cryptococcus albidus		0.00	0.30		1		
6115177	**Very good identification**						**6115177**
					PSH		
Candida famata1		99.05	0.62	LAC 1	1		
Candida intermedia		0.53	0.10		98		
Cryptococcus albidus		0.31	0.33		1		
6115275	**Good identification**						**6115275**
Candida famata1		100.0	0.45	GLU 99			
6115335	**Good identification**						**6115335**
Candida famata1		100.0	0.45	INO 11			
6115355	**Good identification**						**6115355**
Candida famata1		100.0	0.45	INO 11			
6115364	**Low discrimination**						**6115364**
Cryptococcus albidus		79.35	0.36	AGA 1			
Candida famata1		20.65	0.09				
6115365	**Good identification**						**6115365**
Candida famata1		98.36	0.45	INO 11			
Cryptococcus albidus		1.64	0.30	GAL 99			
6115366	**Good identification**						**6115366**
Cryptococcus albidus		100.0	0.40	AGA 1			
6115371	**Good identification**						**6115371**
Candida famata1		99.29	0.45	INO 11			
Cryptococcus albidus		0.71	0.23	RAF 99			
6115374	**Good identification**						**6115374**
Candida famata1		96.27	0.45	INO 11			
Cryptococcus albidus		3.74	0.36	MAL 99			
6115375	**Very good identification**						**6115375**
					PSH		
Candida famata1		99.97	0.82	INO 11	1		
Cryptococcus albidus		0.02	0.30		1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida guilliermondii		0.01	-.04		99	
6115376	**Low discrimination**					**6115376**
Cryptococcus albidus		85.21	0.40	AGA 1		
Candida famata1		14.79	0.09			
6115377	**Good identification**					**6115377**
					PSH	
Candida famata1		97.16	0.45	INO 11	1	
Cryptococcus albidus		2.42	0.33	LAC 1	1	
Candida intermedia		0.42	-.08		98	
6115475	**Good identification**					**6115475**
					PSH	
Candida famata1		91.36	0.64	GLU 99	1	
Candida guilliermondii		8.49	0.32		99	
Candida membranifaciens		0.09	-.09		99	
6115535	**Good identification**					**6115535**
					PSH	
Candida famata1		91.36	0.64	SUC 99	1	
Candida guilliermondii		8.49	0.32		99	
Candida membranifaciens		0.09	-.09		99	
6115555	**Good identification**					**6115555**
					PSH	
Candida famata1		91.10	0.64	TRE 99	1	
Candida guilliermondii		8.47	0.32		99	
Candida intermedia		0.24	0.06		98	
6115560	**Low discrimination**					**6115560**
					PSH	
Cryptococcus albidus		60.32	0.36	AGA 1	1	
Candida lusitaniae		39.68	0.12		98	
6115562	**Good identification**					**6115562**
Cryptococcus albidus		100.0	0.40	AGA 1		
6115565	**Low discrimination**					**6115565**
					PSH	
Candida famata1		89.53	0.64	GAL 99	1	
Candida guilliermondii		8.32	0.32		99	
Candida utilis		1.49	0.17		99	
6115566	**Good identification**					**6115566**
Cryptococcus albidus		100.0	0.46	AGA 1		
6115571	**Low discrimination**					**6115571**
					PSH	
Candida famata1		87.86	0.64	RAF 99	1	
Candida guilliermondii		8.16	0.32		99	
Candida lusitaniae		2.94	0.32		98	
6115572	**Good identification**					**6115572**
Cryptococcus albidus		100.0	0.40	AGA 1		
6115574	**Good identification**					**6115574**
					PSH	
Candida famata1		90.63	0.64	MAL 99	1	
Candida guilliermondii		8.42	0.32		99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		0.80	0.43		1		
6115575	**Good identification**						**6115575**
					PSH		
Candida famata1		91.36	1.00		1		
Candida guilliermondii		8.49	0.68		99		
Candida membranifaciens		0.09	0.28		99		
6115576	**Low discrimination**						**6115576**
					PSH		
Cryptococcus albidus		46.40	0.46	AGA 1	1		
Candida famata1		35.54	0.28		1		
Candida intermedia		14.76	0.10		98		
6115577	**Low discrimination**						**6115577**
					PSH		
Candida famata1		65.87	0.64	LAC 1	1		
Candida intermedia		27.35	0.46		98		
Candida guilliermondii		6.12	0.32		99		
6115675	**Good identification**						**6115675**
					PSH		
Candida famata1		99.25	0.47	GLU 99	1		
Candida guilliermondii		0.75	-.04	INO 11	99		
6115735	**Good identification**						**6115735**
					PSH		
Candida famata1		99.25	0.47	INO 11	1		
Candida guilliermondii		0.75	-.04	SUC 99	99		
6115755	**Good identification**						**6115755**
					PSH		
Candida famata1		98.91	0.47	INO 11	1		
Candida guilliermondii		0.75	-.04	TRE 99	99		
Cryptococcus albidus		0.34	0.19		1		
6115760	**Good identification**						**6115760**
Cryptococcus albidus		100.0	0.36	AGA 1			
6115762	**Good identification**						**6115762**
Cryptococcus albidus		100.0	0.40	AGA 1			
6115764	**Low discrimination**						**6115764**
Cryptococcus albidus		87.57	0.43	AGA 1			
Candida famata1		12.43	0.11				
6115765	**Good identification**						**6115765**
					PSH		
Candida famata1		96.33	0.47	INO 11	1		
Cryptococcus albidus		2.94	0.36	GAL 99	1		
Candida guilliermondii		0.73	-.04		99		
6115766	**Good identification**						**6115766**
Cryptococcus albidus		100.0	0.46	AGA 1			
6115767	**Low discrimination**						**6115767**
					HYP	PSH	
Trichosporon sp.		40.93	0.37	PRO 13	99	1	
Cryptococcus albidus		38.77	0.40	PHE 99	1	1	
Candida intermedia		11.74	0.03		2	98	

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
6115770	**Low discrimination**						**6115770**
Cryptococcus albidus		75.11	0.36	AGA 1			
Candida famata1		24.89	0.11				
6115771	**Good identification**						**6115771**
					PSH		
Candida famata1		97.98	0.47	INO 11	1		
Cryptococcus albidus		1.28	0.30	RAF 99	1		
Candida guilliermondii		0.74	-.04		99		
6115772	**Good identification**						**6115772**
Cryptococcus albidus		100.0	0.40	AGA 1			
6115774	**Acceptable identification**						**6115774**
					PSH		
Candida famata1		92.70	0.47	INO 11	1		
Cryptococcus albidus		6.60	0.43	MAL 99	1		
Candida guilliermondii		0.70	-.04		99		
6115775	**Very good identification**						**6115775**
					PSH		
Candida famata1		99.16	0.84	INO 11	1		
Candida guilliermondii		0.75	0.32		99		
Candida intermedia		0.05	0.13		98		
6115776	**Low discrimination**						**6115776**
					PSH		
Cryptococcus albidus		88.80	0.46	AGA 1	1		
Candida famata1		8.41	0.11		1		
Candida intermedia		2.79	-.08		98		
6115777	**Low discrimination**						**6115777**
					HYP	PSH	
Candida famata1		68.13	0.47	INO 11	1	1	
Candida intermedia		22.64	0.28	LAC 1	2	98	
Trichosporon sp.		5.60	0.41		99	1	
6116075	**Very good identification**						**6116075**
Candida famata1		100.0	0.58	GLU 99			
6116135	**Very good identification**						**6116135**
Candida famata1		100.0	0.58	SUC 99			
6116155	**Very good identification**						**6116155**
					GET		
Candida famata1		99.92	0.58	TRE 99	1		
Candida africana		0.08	-.09		99		
6116165	**Very good identification**						**6116165**
Candida famata1		100.0	0.58	GAL 99			
6116171	**Good identification**						**6116171**
					GET		
Candida famata1		94.34	0.58	RAF 99	1		
Candida africana		4.10	0.23		99		
Candida famata4		0.56	0.28		1		
6116174	**Very good identification**						**6116174**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata1		100.0	0.58	MAL 99		
6116175	**Excellent identification**					**6116175**
					PSH	
Candida famata1		99.99	0.94		1	
Candida guilliermondii		0.01	0.05		99	
6116177	**Very good identification**					**6116177**
Candida famata1		100.0	0.58	LAC 1		
6116275	**Good identification**					**6116275**
Candida famata1		100.0	0.42	GLU 99		
6116335	**Good identification**					**6116335**
Candida famata1		100.0	0.42	INO 11		
6116355	**Good identification**					**6116355**
Candida famata1		100.0	0.42	INO 11		
6116365	**Good identification**					**6116365**
Candida famata1		100.0	0.42	INO 11		
6116371	**Good identification**					**6116371**
Candida famata1		100.0	0.42	INO 11		
6116374	**Good identification**					**6116374**
Candida famata1		100.0	0.42	INO 11		
6116375	**Very good identification**					**6116375**
Candida famata1		100.0	0.78	INO 11		
6116377	**Good identification**					**6116377**
Candida famata1		100.0	0.42	INO 11		
6116475	**Very good identification**					**6116475**
					PSH	
Candida famata1		99.55	0.60	GLU 99	1	
Candida guilliermondii		0.45	0.05		99	
6116535	**Very good identification**					**6116535**
					PSH	
Candida famata1		99.55	0.60	SUC 99	1	
Candida guilliermondii		0.45	0.05		99	
6116541	**Low discrimination**					**6116541**
					PSH	
Candida famata4		51.55	0.45	AGA 1	1	
Candida lusitaniae		48.45	0.29		98	
6116551	**Low discrimination**					**6116551**
					PSH	
Candida famata4		48.77	0.49	AGA 1	1	
Candida lusitaniae		42.15	0.32		98	
Candida famata1		7.85	0.24		1	
6116555	**Very good identification**					**6116555**
					PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata1		99.01	0.60	TRE 99	1	
Candida famata4		0.54	0.30		1	
Candida guilliermondii		0.45	0.05		99	
6116565	**Very good identification**					**6116565**
					PSH	
Candida famata1		99.26	0.60	GAL 99	1	
Candida guilliermondii		0.45	0.05		99	
Candida famata4		0.28	0.25		1	
6116571	**Low discrimination**					**6116571**
					PSH	
Candida famata1		89.81	0.60	RAF 99	1	
Candida lusitaniae		4.87	0.32		98	
Candida famata4		4.80	0.48		1	
6116574	**Very good identification**					**6116574**
					PSH	
Candida famata1		99.48	0.60	MAL 99	1	
Candida guilliermondii		0.45	0.05		99	
Cryptococcus albidus		0.07	0.19		1	
6116575	**Excellent identification**					**6116575**
					PSH	
Candida famata1		99.54	0.96		1	
Candida guilliermondii		0.45	0.41		99	
Candida famata4		0.01	0.28		1	
6116577	**Very good identification**					**6116577**
					PSH	
Candida famata1		98.01	0.60	LAC 1	1	
Candida intermedia		1.24	0.15		98	
Candida guilliermondii		0.45	0.05		99	
6116675	**Good identification**					**6116675**
Candida famata1		100.0	0.44	GLU 99		
6116735	**Good identification**					**6116735**
Candida famata1		100.0	0.44	INO 11		
6116755	**Good identification**					**6116755**
Candida famata1		100.0	0.44	INO 11		
6116765	**Good identification**					**6116765**
Candida famata1		100.0	0.44	INO 11		
6116771	**Good identification**					**6116771**
Candida famata1		100.0	0.44	INO 11		
6116774	**Good identification**					**6116774**
Candida famata1		99.45	0.44	INO 11		
Cryptococcus albidus		0.55	0.19	MAL 99		
6116775	**Very good identification**					**6116775**
					PSH	
Candida famata1		99.96	0.80	INO 11	1	
Candida guilliermondii		0.04	0.05		99	
6116777	**Acceptable identification**					**6116777**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Candida famata1		92.11	0.44	INO 11	1	1	
Trichosporon sp.		6.96	0.36	LAC 1	99	1	
Candida intermedia		0.93	-.03		2	98	
6117075	**Very good identification**						**6117075**
					PSH		
Candida famata1		99.55	0.60	GLU 99	1		
Candida guilliermondii		0.45	0.05		99		
6117135	**Very good identification**						**6117135**
					PSH		
Candida famata1		99.55	0.60	SUC 99	1		
Candida guilliermondii		0.45	0.05		99		
6117155	**Very good identification**						**6117155**
					PSH		
Candida famata1		99.55	0.60	TRE 99	1		
Candida guilliermondii		0.45	0.05		99		
6117165	**Very good identification**						**6117165**
					PSH		
Candida famata1		99.44	0.60	GAL 99	1		
Candida guilliermondii		0.45	0.05		99		
Cryptococcus albidus		0.11	0.23		1		
6117171	**Very good identification**						**6117171**
					PSH		
Candida famata1		97.76	0.60	RAF 99	1		
Candida lusitaniae		1.71	0.23		98		
Candida guilliermondii		0.45	0.05		99		
6117174	**Very good identification**						**6117174**
					PSH		
Candida famata1		99.29	0.60	MAL 99	1		
Candida guilliermondii		0.45	0.05		99		
Cryptococcus albidus		0.26	0.30		1		
6117175	**Excellent identification**						**6117175**
					PSH		
Candida famata1		99.54	0.96		1		
Candida guilliermondii		0.45	0.41		99		
Cryptococcus albidus		0.00	0.23		1		
6117177	**Very good identification**						**6117177**
					PSH		
Candida famata1		98.15	0.60	LAC 1	1		
Candida intermedia		1.24	0.15		98		
Candida guilliermondii		0.45	0.05		99		
6117275	**Good identification**						**6117275**
Candida famata1		100.0	0.44	GLU 99			
6117335	**Good identification**						**6117335**
Candida famata1		100.0	0.44	INO 11			
6117355	**Good identification**						**6117355**
					PSH		
Candida famata1		99.47	0.44	INO 11	1		
Cryptococcus humicola complex		0.53	0.16	TRE 99	99		
6117365	**Good identification**						**6117365**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata1		99.10	0.44	INO 11		
Cryptococcus albidus		0.90	0.23	GAL 99		
6117371	**Good identification**					**6117371**
					PSH	
Candida famata1		98.89	0.44	INO 11	1	
Cryptococcus humicola complex		1.12	0.21	RAF 99	99	
6117374	**Good identification**					**6117374**
Candida famata1		97.93	0.44	INO 11		
Cryptococcus albidus		2.07	0.30	MAL 99		
6117375	**Very good identification**					**6117375**
					PSH	
Candida famata1		99.93	0.80	INO 11	1	
Candida guilliermondii		0.04	0.05		99	
Cryptococcus humicola complex		0.02	0.26		99	
6117377	**Good identification**					**6117377**
					PSH	
Candida famata1		96.26	0.44	INO 11	1	
Cryptococcus humicola complex		1.46	0.24	LAC 1	99	
Cryptococcus albidus		1.31	0.26		1	
6117475	**Low discrimination**					**6117475**
					PSH	
Candida famata1		73.73	0.62	GLU 99	1	
Candida guilliermondii		26.16	0.41		99	
Candida intermedia		0.11	0.00		98	
6117535	**Low discrimination**					**6117535**
					PSH	
Candida famata1		73.73	0.62	SUC 99	1	
Candida guilliermondii		26.16	0.41		99	
Candida intermedia		0.11	0.00		98	
6117541	**Good identification**					**6117541**
					PSH	
Candida lusitaniae		97.03	0.43	AGA 1	98	
Candida famata4		2.97	0.31	PHE 90	1	
6117551	**Acceptable identification**					**6117551**
					PSH	
Candida lusitaniae		91.92	0.47	AGA 1	98	
Candida famata1		3.55	0.26	PHE 90	1	
Candida famata4		3.06	0.35		1	
6117555	**Low discrimination**					**6117555**
					PSH	
Candida famata1		73.24	0.62	TRE 99	1	
Candida guilliermondii		25.98	0.41		99	
Candida intermedia		0.45	0.11		98	
6117561	**Acceptable identification**					**6117561**
					PSH	
Candida lusitaniae		90.13	0.43	AGA 1	98	
Candida famata1		5.22	0.26	PHE 90	1	
Candida famata4		2.35	0.30		1	
6117565	**Low discrimination**					**6117565**
					PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata1		73.28	0.62	GAL 99	1		
Candida guilliermondii		26.00	0.41		99		
Candida intermedia		0.45	0.11		98		
6117566	**Good identification**						**6117566**
Cryptococcus albidus		100.0	0.40	AGA 1			
6117571	**Low discrimination**						**6117571**
					PSH		
Candida famata1		61.40	0.62	RAF 99	1		
Candida guilliermondii		21.78	0.41		99		
Candida lusitaniae		16.07	0.47		98		
6117574	**Low discrimination**						**6117574**
					PSH		
Candida famata1		73.47	0.62	MAL 99	1		
Candida guilliermondii		26.07	0.41		99		
Cryptococcus albidus		0.35	0.36		1		
6117575	**Low discrimination**						**6117575**
					PSH		
Candida famata1		73.73	0.98		1		
Candida guilliermondii		26.16	0.77		99		
Candida intermedia		0.11	0.36		98		
6117577	**Low discrimination**						**6117577**
					PSH		
Candida famata1		42.56	0.62	LAC 1	1		
Candida intermedia		41.76	0.51		98		
Candida guilliermondii		15.10	0.41		99		
6117675	**Good identification**						**6117675**
					PSH		
Candida famata1		97.18	0.45	GLU 99	1		
Candida guilliermondii		2.82	0.05	INO 11	99		
6117735	**Good identification**						**6117735**
					PSH		
Candida famata1		97.18	0.45	INO 11	1		
Candida guilliermondii		2.82	0.05	SUC 99	99		
6117755	**Acceptable identification**						**6117755**
					PSH		
Candida famata1		91.78	0.45	INO 11	1		
Cryptococcus humicola complex		5.11	0.36	TRE 99	99		
Candida guilliermondii		2.66	0.05		99		
6117757	**Low discrimination**						**6117757**
					HYP	PSH	
Trichosporon sp.		41.19	0.36	PRO 13	99	1	
Cryptococcus humicola complex		29.11	0.34	PHE 99	1	99	
Candida intermedia		22.69	0.08		2	98	
6117764	**Low discrimination**						**6117764**
Cryptococcus albidus		79.35	0.36	AGA 1			
Candida famata1		20.65	0.09				
6117765	**Good identification**						**6117765**
					PSH		
Candida famata1		95.19	0.45	INO 11	1		
Candida guilliermondii		2.76	0.05	GAL 99	99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		1.58	0.30		1		
6117766	**Good identification**						**6117766**
Cryptococcus albidus		100.0	0.40	AGA 1			
6117767	**Low discrimination**						**6117767**
					HYP	PSH	
Trichosporon sp.		60.69	0.41	PRO 13	99	1	
Candida intermedia		18.98	0.08	PHE 99	2	98	
Cryptococcus albidus		14.47	0.33		1	1	
6117771	**Low discrimination**						**6117771**
					PSH		
Candida famata1		85.09	0.45	INO 11	1		
Cryptococcus humicola complex		10.02	0.42	RAF 99	99		
Candida guilliermondii		2.47	0.05		99		
6117773	**Low discrimination**						**6117773**
					HYP	PSH	
Cryptococcus humicola complex		62.62	0.40	PGU 99	1	99	
Trichosporon sp.		17.13	0.29		99	1	
Cryptococcus albidus		7.54	0.26		1	1	
6117774	**Acceptable identification**						**6117774**
					PSH		
Candida famata1		93.65	0.45	INO 11	1		
Cryptococcus albidus		3.63	0.36	MAL 99	1		
Candida guilliermondii		2.72	0.05		99		
6117775	**Very good identification**						**6117775**
					PSH		
Candida famata1		96.86	0.82	INO 11	1		
Candida guilliermondii		2.81	0.41		99		
Cryptococcus humicola complex		0.21	0.46		99		
6117776	**Low discrimination**						**6117776**
					PSH		
Cryptococcus albidus		76.35	0.40	AGA 1	1		
Candida famata1		13.25	0.09		1		
Candida intermedia		10.41	-.03		98		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
6117777	**Low discrimination**						**6117777**
					HYP	PSH	
Candida famata1		45.97	0.45	INO 11	1	1	
Candida intermedia		36.10	0.33	LAC 1	2	98	
Trichosporon sp.		8.19	0.45		99	1	
6133771	**Good identification**						**6133771**
Cryptococcus humicola complex		100.0	0.38	PGU 99			
6133773	**Good identification**						**6133773**
Cryptococcus humicola complex		100.0	0.36	PGU 99			
6133775	**Acceptable identification**						**6133775**
					PSH		
Cryptococcus humicola complex		93.10	0.43	PGU 99	99		
Candida famata1		6.90	0.09		1		
6133777	**Good identification**						**6133777**
Cryptococcus humicola complex		100.0	0.41	PGU 99			
6134175	**Very good identification**						**6134175**
Candida famata1		99.71	0.60	URE 1			
Rhodotorula mucilaginosa		0.29	0.15				
6134375	**Good identification**						**6134375**
Candida famata1		100.0	0.44	URE 1			
6134575	**Very good identification**						**6134575**
					PSH		
Candida famata1		99.88	0.62	URE 1	1		
Candida guilliermondii		0.12	-.04		99		
6134775	**Good identification**						**6134775**
Candida famata1		100.0	0.45	URE 1			
6135175	**Very good identification**						**6135175**
					PSH		
Candida famata1		99.49	0.62	URE 1	1		
Rhodotorula mucilaginosa		0.34	0.18		1		
Candida guilliermondii		0.12	-.04		99		
6135375	**Good identification**						**6135375**
Candida famata1		99.59	0.45	URE 1			
Cryptococcus albidus		0.41	0.19	INO 11			
6135566	**Good identification**						**6135566**
Cryptococcus albidus		100.0	0.35	AGA 1			
6135575	**Good identification**						**6135575**
					PSH		
Candida famata1		91.28	0.64	URE 1	1		
Candida guilliermondii		8.48	0.32		99		
Cryptococcus albidus		0.09	0.25		1		
6135576	**Good identification**						**6135576**
Cryptococcus albidus		100.0	0.35	AGA 1			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
6135766	**Good identification**					**6135766**
Cryptococcus albidus		100.0	0.35	AGA 1		
6135775	**Good identification**					**6135775**
					PSH	
Candida famata1		98.11	0.47	URE 1	1	
Cryptococcus albidus		0.75	0.25	INO 11	1	
Candida guilliermondii		0.75	-.04		99	
6135776	**Good identification**					**6135776**
Cryptococcus albidus		100.0	0.35	AGA 1		
6136175	**Very good identification**					**6136175**
Candida famata1		99.91	0.58	URE 1		
Rhodotorula mucilaginosa		0.09	0.04			
6136375	**Good identification**					**6136375**
Candida famata1		100.0	0.42	URE 1		
6136575	**Very good identification**					**6136575**
					PSH	
Candida famata1		99.55	0.60	URE 1	1	
Candida guilliermondii		0.45	0.05		99	
6136775	**Good identification**					**6136775**
					PSH	
Candida famata1		99.35	0.44	URE 1	1	
Cryptococcus humicola complex		0.65	0.17	INO 11	99	
6137175	**Very good identification**					**6137175**
					PSH	
Candida famata1		99.34	0.60	URE 1	1	
Candida guilliermondii		0.45	0.05		99	
Rhodotorula mucilaginosa		0.11	0.07		1	
6137375	**Good identification**					**6137375**
					PSH	
Candida famata1		95.32	0.44	URE 1	1	
Cryptococcus humicola complex		4.68	0.33	INO 11	99	
6137575	**Low discrimination**					**6137575**
					PSH	
Candida famata1		73.15	0.62	URE 1	1	
Candida guilliermondii		25.95	0.41		99	
Cryptococcus humicola complex		0.75	0.39		99	
6137751	**Good identification**					**6137751**
Cryptococcus humicola complex		100.0	0.38	PGU 99		
6137753	**Good identification**					**6137753**
Cryptococcus humicola complex		100.0	0.36	PGU 99		
6137755	**Acceptable identification**					**6137755**
					PSH	
Cryptococcus humicola complex		93.10	0.43	PGU 99	99	
Candida famata1		6.90	0.09		1	
6137757	**Acceptable identification**					**6137757**
					HYP PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		92.05	0.41	PGU 99	1	99	
Trichosporon sp.		7.95	0.21		99	1	
6137771	**Good identification**						**6137771**
					PSH		
Cryptococcus humicola complex		96.61	0.49	PGU 99	99		
Candida famata1		3.39	0.09		1		
6137773	**Good identification**						**6137773**
Cryptococcus humicola complex		100.0	0.47	PGU 99			
6137775	**Low discrimination**						**6137775**
					PSH		
Candida famata1		64.70	0.45	URE 1	1		
Cryptococcus humicola complex		33.15	0.53	INO 11	99		
Candida guilliermondii		1.88	0.05		99		
6137777	**Low discrimination**						**6137777**
					HYP	PSH	
Cryptococcus humicola complex		88.37	0.51	PGU 99	1	99	
Trichosporon sp.		6.09	0.30		99	1	
Candida famata1		2.31	0.09		1	1	
6144175	**Good identification**						**6144175**
					PSH		
Candida famata1		99.30	0.44	BGL 99	1		
Candida parapsilosis		0.70	-.09	MEL 11	99		
6144575	**Acceptable identification**						**6144575**
					PSH		
Candida famata1		94.54	0.45	BGL 99	1		
Candida guilliermondii		4.46	0.09	MEL 11	99		
Candida membranifaciens		1.00	-.09		99		
6145175	**Acceptable identification**						**6145175**
					PSH		
Candida famata1		94.54	0.45	BGL 99	1		
Candida guilliermondii		4.46	0.09	MEL 11	99		
Candida membranifaciens		1.00	-.09		99		
6145575	**Low discrimination**						**6145575**
					PSH		
Candida guilliermondii		66.78	0.45	BGL 99	99		
Candida famata1		18.20	0.47		1		
Candida membranifaciens		15.02	0.28		99		
6146175	**Good identification**						**6146175**
Candida famata1		100.0	0.42	BGL 99			
6146575	**Low discrimination**						**6146575**
					PSH		
Candida famata1		84.73	0.44	BGL 99	1		
Candida guilliermondii		15.27	0.17	MEL 11	99		
6147175	**Low discrimination**						**6147175**
					PSH		
Candida famata1		84.73	0.44	BGL 99	1		
Candida guilliermondii		15.27	0.17	MEL 11	99		
6147575	**Acceptable identification**						**6147575**
					PSH		
Candida guilliermondii		93.27	0.53	BGL 99	99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata1		6.66	0.45		1	
Candida membranifaciens		0.07	-.09		99	
6150175	**Good identification**					**6150175**
Candida famata1		100.0	0.44	MEL 11		
6150575	**Acceptable identification**					**6150575**
					PSH	
Candida famata1		94.54	0.45	MEL 11	1	
Candida guilliermondii		4.46	0.09	XYL 99	99	
Candida membranifaciens		1.00	-.09		99	
6151175	**Acceptable identification**					**6151175**
					PSH	
Candida famata1		94.54	0.45	MEL 11	1	
Candida guilliermondii		4.46	0.09	XYL 99	99	
Candida membranifaciens		1.00	-.09		99	
6151575	**Low discrimination**					**6151575**
					PSH	
Candida guilliermondii		66.78	0.45	XYL 99	99	
Candida famata1		18.20	0.47		1	
Candida membranifaciens		15.02	0.28		99	
6152175	**Good identification**					**6152175**
Candida famata1		100.0	0.42	MEL 11		
6152575	**Low discrimination**					**6152575**
					PSH	
Candida famata1		84.73	0.44	MEL 11	1	
Candida guilliermondii		15.27	0.17	XYL 99	99	
6153175	**Low discrimination**					**6153175**
					PSH	
Candida famata1		84.73	0.44	MEL 11	1	
Candida guilliermondii		15.27	0.17	XYL 99	99	
6153575	**Acceptable identification**					**6153575**
					PSH	
Candida guilliermondii		93.22	0.53	XYL 99	99	
Candida famata1		6.65	0.45		1	
Candida membranifaciens		0.07	-.09		99	
6154075	**Good identification**					**6154075**
Candida famata1		100.0	0.44	MEL 11		
6154135	**Good identification**					**6154135**
Candida famata1		100.0	0.44	MEL 11		
6154155	**Good identification**					**6154155**
					GET	
Candida famata1		99.51	0.44	MEL 11	1	
Candida africana		0.49	-.09	TRE 99	99	
6154165	**Good identification**					**6154165**
Candida famata1		100.0	0.44	MEL 11		
6154171	**Low discrimination**					**6154171**
					GET PSH	
Candida famata1		76.15	0.44	MEL 11	1 1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida africana		21.04	0.23	RAF 99	99	1	
Candida parapsilosis		2.81	0.04		1	99	
6154174	**Good identification**						**6154174**
Candida famata1		100.0	0.44	MEL 11			
6154175	**Very good identification**						**6154175**
					PSH		
Candida famata1		99.93	0.80	MEL 11	1		
Candida guilliermondii		0.06	0.09		99		
Candida membranifaciens		0.01	-.09		99		
6154177	**Good identification**						**6154177**
Candida famata1		100.0	0.44	MEL 11			
6154375	**Very good identification**						**6154375**
Candida famata1		100.0	0.63	MEL 11			
6154475	**Acceptable identification**						**6154475**
					PSH		
Candida famata1		94.54	0.45	MEL 11	1		
Candida guilliermondii		4.46	0.09	GLU 99	99		
Candida membranifaciens		1.00	-.09		99		
6154535	**Acceptable identification**						**6154535**
					PSH		
Candida famata1		94.54	0.45	MEL 11	1		
Candida guilliermondii		4.46	0.09	SUC 99	99		
Candida membranifaciens		1.00	-.09		99		
6154555	**Acceptable identification**						**6154555**
					PSH		
Candida famata1		94.54	0.45	MEL 11	1		
Candida guilliermondii		4.46	0.09	TRE 99	99		
Candida membranifaciens		1.00	-.09		99		
6154565	**Acceptable identification**						**6154565**
					PSH		
Candida famata1		94.54	0.45	MEL 11	1		
Candida guilliermondii		4.46	0.09	GAL 99	99		
Candida membranifaciens		1.00	-.09		99		
6154571	**Acceptable identification**						**6154571**
					PSH		
Candida famata1		94.18	0.45	MEL 11	1		
Candida guilliermondii		4.44	0.09	RAF 99	99		
Candida membranifaciens		1.00	-.09		99		
6154574	**Acceptable identification**						**6154574**
					PSH		
Candida famata1		94.54	0.45	MEL 11	1		
Candida guilliermondii		4.46	0.09	MAL 99	99		
Candida membranifaciens		1.00	-.09		99		
6154575	**Good identification**						**6154575**
					PSH		
Candida famata1		94.54	0.82	MEL 11	1		
Candida guilliermondii		4.46	0.45		99		
Candida membranifaciens		1.00	0.28		99		
6154577	**Acceptable identification**						**6154577**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Candida famata1		93.51	0.45	MEL 11	1	1	
Candida guilliermondii		4.41	0.09	LAC 1	1	99	
Trichosporon sp.		1.09	0.24		99	1	
6154775	**Very good identification**						**6154775**
					PSH		
Candida famata1		99.53	0.65	MEL 11	1		
Candida guilliermondii		0.38	0.09	INO 11	99		
Candida membranifaciens		0.09	-.09		99		
6155075	**Acceptable identification**						**6155075**
					PSH		
Candida famata1		94.54	0.45	MEL 11	1		
Candida guilliermondii		4.46	0.09	GLU 99	99		
Candida membranifaciens		1.00	-.09		99		
6155135	**Acceptable identification**						**6155135**
					PSH		
Candida famata1		94.54	0.45	MEL 11	1		
Candida guilliermondii		4.46	0.09	SUC 99	99		
Candida membranifaciens		1.00	-.09		99		
6155155	**Acceptable identification**						**6155155**
					PSH		
Candida famata1		94.54	0.45	MEL 11	1		
Candida guilliermondii		4.46	0.09	TRE 99	99		
Candida membranifaciens		1.00	-.09		99		
6155165	**Acceptable identification**						**6155165**
					PSH		
Candida famata1		94.54	0.45	MEL 11	1		
Candida guilliermondii		4.46	0.09	GAL 99	99		
Candida membranifaciens		1.00	-.09		99		
6155171	**Acceptable identification**						**6155171**
					PSH		
Candida famata1		94.54	0.45	MEL 11	1		
Candida guilliermondii		4.46	0.09	RAF 99	99		
Candida membranifaciens		1.00	-.09		99		
6155174	**Acceptable identification**						**6155174**
					PSH		
Candida famata1		94.54	0.45	MEL 11	1		
Candida guilliermondii		4.46	0.09	MAL 99	99		
Candida membranifaciens		1.00	-.09		99		
6155175	**Good identification**						**6155175**
					PSH		
Candida famata1		94.54	0.82	MEL 11	1		
Candida guilliermondii		4.46	0.45		99		
Candida membranifaciens		1.00	0.28		99		
6155177	**Acceptable identification**						**6155177**
					PSH		
Candida famata1		94.54	0.45	MEL 11	1		
Candida guilliermondii		4.46	0.09	LAC 1	99		
Candida membranifaciens		1.00	-.09		99		
6155375	**Very good identification**						**6155375**
					PSH		
Candida famata1		99.53	0.65	MEL 11	1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida guilliermondii		0.38	0.09	INO 11	99	
Candida membranifaciens		0.09	-.09		99	
6155475	**Low discrimination**					**6155475**
					PSH	
Candida guilliermondii		66.78	0.45	GLU 99	99	
Candida famata1		18.20	0.47		1	
Candida membranifaciens		15.02	0.28		99	
6155535	**Low discrimination**					**6155535**
					PSH	
Candida guilliermondii		66.78	0.45	SUC 99	99	
Candida famata1		18.20	0.47		1	
Candida membranifaciens		15.02	0.28		99	
6155555	**Low discrimination**					**6155555**
					PSH	
Candida guilliermondii		66.78	0.45	TRE 99	99	
Candida famata1		18.20	0.47		1	
Candida membranifaciens		15.02	0.28		99	
6155565	**Low discrimination**					**6155565**
					PSH	
Candida guilliermondii		66.78	0.45	GAL 99	99	
Candida famata1		18.20	0.47		1	
Candida membranifaciens		15.02	0.28		99	
6155571	**Low discrimination**					**6155571**
					PSH	
Candida guilliermondii		66.78	0.45	RAF 99	99	
Candida famata1		18.20	0.47		1	
Candida membranifaciens		15.02	0.28		99	
6155574	**Low discrimination**					**6155574**
					PSH	
Candida guilliermondii		66.78	0.45	MAL 99	99	
Candida famata1		18.20	0.47		1	
Candida membranifaciens		15.02	0.28		99	
6155575	**Low discrimination**					**6155575**
					PSH	
Candida guilliermondii		66.78	0.81		99	
Candida famata1		18.20	0.84		1	
Candida membranifaciens		15.02	0.64		99	
6155577	**Low discrimination**					**6155577**
					PSH	
Candida guilliermondii		66.05	0.45	LAC 1	99	
Candida famata1		17.99	0.47		1	
Candida membranifaciens		14.86	0.28		99	
6155767	**Good identification**					**6155767**
Trichosporon sp.		100.0	0.37	PRO 13		
6155775	**Low discrimination**					**6155775**
					PSH	
Candida famata1		73.13	0.67	MEL 11	1	
Candida guilliermondii		21.94	0.45	INO 11	99	
Candida membranifaciens		4.93	0.28		99	
6156075	**Good identification**					**6156075**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata1		100.0	0.42	MEL 11		
6156135	**Good identification**					**6156135**
Candida famata1		100.0	0.42	MEL 11		
6156155	**Good identification**					**6156155**
Candida famata1		100.0	0.42	MEL 11		
6156165	**Good identification**					**6156165**
Candida famata1		100.0	0.42	MEL 11		
6156171	**Good identification**					**6156171**
Candida famata1		100.0	0.42	MEL 11		
6156174	**Good identification**					**6156174**
Candida famata1		100.0	0.42	MEL 11		
6156175	**Very good identification**					**6156175**
					PSH	
Candida famata1		99.77	0.78	MEL 11	1	
Candida guilliermondii		0.23	0.17		99	
6156177	**Good identification**					**6156177**
Candida famata1		100.0	0.42	MEL 11		
6156375	**Very good identification**					**6156375**
Candida famata1		100.0	0.61	MEL 11		
6156475	**Low discrimination**					**6156475**
					PSH	
Candida famata1		84.73	0.44	MEL 11	1	
Candida guilliermondii		15.27	0.17	GLU 99	99	
6156535	**Low discrimination**					**6156535**
					PSH	
Candida famata1		84.73	0.44	MEL 11	1	
Candida guilliermondii		15.27	0.17	SUC 99	99	
6156555	**Low discrimination**					**6156555**
					PSH	
Candida famata1		84.73	0.44	MEL 11	1	
Candida guilliermondii		15.27	0.17	TRE 99	99	
6156565	**Low discrimination**					**6156565**
					PSH	
Candida famata1		84.73	0.44	MEL 11	1	
Candida guilliermondii		15.27	0.17	GAL 99	99	
6156571	**Low discrimination**					**6156571**
					PSH	
Candida famata1		84.73	0.44	MEL 11	1	
Candida guilliermondii		15.27	0.17	RAF 99	99	
6156574	**Low discrimination**					**6156574**
					PSH	
Candida famata1		84.73	0.44	MEL 11	1	
Candida guilliermondii		15.27	0.17	MAL 99	99	
6156575	**Low discrimination**					**6156575**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Candida famata1		84.72	0.80	MEL 11	1		
Candida guilliermondii		15.27	0.53		99		
Candida membranifaciens		0.01	-.09		99		
6156577	**Low discrimination**						**6156577**
					HYP	PSH	
Candida famata1		82.96	0.44	MEL 11	1	1	
Candida guilliermondii		14.95	0.17	LAC 1	1	99	
Trichosporon sp.		2.09	0.28		99	1	
6156775	**Very good identification**						**6156775**
					PSH		
Candida famata1		98.55	0.63	MEL 11	1		
Candida guilliermondii		1.45	0.17	INO 11	99		
6157075	**Low discrimination**						**6157075**
					PSH		
Candida famata1		84.73	0.44	MEL 11	1		
Candida guilliermondii		15.27	0.17	GLU 99	99		
6157135	**Low discrimination**						**6157135**
					PSH		
Candida famata1		84.73	0.44	MEL 11	1		
Candida guilliermondii		15.27	0.17	SUC 99	99		
6157155	**Low discrimination**						**6157155**
					PSH		
Candida famata1		84.73	0.44	MEL 11	1		
Candida guilliermondii		15.27	0.17	TRE 99	99		
6157165	**Low discrimination**						**6157165**
					PSH		
Candida famata1		84.73	0.44	MEL 11	1		
Candida guilliermondii		15.27	0.17	GAL 99	99		
6157171	**Low discrimination**						**6157171**
					PSH		
Candida famata1		84.73	0.44	MEL 11	1		
Candida guilliermondii		15.27	0.17	RAF 99	99		
6157174	**Low discrimination**						**6157174**
					PSH		
Candida famata1		84.73	0.44	MEL 11	1		
Candida guilliermondii		15.27	0.17	MAL 99	99		
6157175	**Low discrimination**						**6157175**
					PSH		
Candida famata1		84.72	0.80	MEL 11	1		
Candida guilliermondii		15.27	0.53		99		
Candida membranifaciens		0.01	-.09		99		
6157177	**Low discrimination**						**6157177**
					PSH		
Candida famata1		84.73	0.44	MEL 11	1		
Candida guilliermondii		15.27	0.17	LAC 1	99		
6157375	**Very good identification**						**6157375**
					PSH		
Candida famata1		98.39	0.63	MEL 11	1		
Candida guilliermondii		1.45	0.17	INO 11	99		
Cryptococcus humicola complex		0.16	0.26		99		
6157475	**Acceptable identification**						**6157475**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Candida guilliermondii		93.27	0.53	GLU 99	99		
Candida famata1		6.66	0.45		1		
Candida membranifaciens		0.07	-.09		99		
6157535	**Acceptable identification**						**6157535**
					PSH		
Candida guilliermondii		93.27	0.53	SUC 99	99		
Candida famata1		6.66	0.45		1		
Candida membranifaciens		0.07	-.09		99		
6157555	**Acceptable identification**						**6157555**
					PSH		
Candida guilliermondii		93.22	0.53	TRE 99	99		
Candida famata1		6.65	0.45		1		
Candida membranifaciens		0.07	-.09		99		
6157565	**Acceptable identification**						**6157565**
					PSH		
Candida guilliermondii		93.27	0.53	GAL 99	99		
Candida famata1		6.66	0.45		1		
Candida membranifaciens		0.07	-.09		99		
6157571	**Acceptable identification**						**6157571**
					PSH		
Candida guilliermondii		93.02	0.53	RAF 99	99		
Candida famata1		6.64	0.45		1		
Candida lusitaniae		0.14	0.10		98		
6157574	**Acceptable identification**						**6157574**
					PSH		
Candida guilliermondii		93.27	0.53	MAL 99	99		
Candida famata1		6.66	0.45		1		
Candida membranifaciens		0.07	-.09		99		
6157575	**Good identification**						**6157575**
					PSH		
Candida guilliermondii		93.27	0.90		99		
Candida famata1		6.66	0.82		1		
Candida membranifaciens		0.07	0.28		99		
6157577	**Acceptable identification**						**6157577**
					PSH		
Candida guilliermondii		92.26	0.53	LAC 1	99		
Candida famata1		6.58	0.45		1		
Candida intermedia		0.53	0.15		98		
6157757	**Low discrimination**						**6157757**
					HYP	PSH	
Trichosporon sp.		58.59	0.36	PRO 13	99	1	
Cryptococcus humicola complex		41.41	0.34	PHE 99	1	99	
6157767	**Good identification**						**6157767**
Trichosporon sp.		100.0	0.41	PRO 13			
6157773	**Low discrimination**						**6157773**
					HYP	PSH	
Cryptococcus humicola complex		78.52	0.40	PGU 99	1	99	
Trichosporon sp.		21.48	0.29		99	1	
6157775	**Low discrimination**						**6157775**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida guilliermondii		52.94	0.53	INO 1	99		
Candida famata1		46.23	0.65		1		
Cryptococcus humicola complex		0.79	0.46		99		
6157777	**Low discrimination**						**6157777**
					HYP	PSH	
Trichosporon sp.		29.25	0.45	PRO 13	99	1	
Cryptococcus humicola complex		25.92	0.44	PHE 99	1	99	
Candida guilliermondii		23.24	0.17		1	99	
6173771	**Good identification**						**6173771**
Cryptococcus humicola complex		100.0	0.38	PGU 99			
6173773	**Good identification**						**6173773**
Cryptococcus humicola complex		100.0	0.36	PGU 99			
6173775	**Good identification**						**6173775**
Cryptococcus humicola complex		100.0	0.43	PGU 99			
6173777	**Good identification**						**6173777**
Cryptococcus humicola complex		100.0	0.41	PGU 99			
6174175	**Good identification**						**6174175**
Candida famata1		100.0	0.44	URE 1			
6174575	**Acceptable identification**						**6174575**
					PSH		
Candida famata1		94.54	0.45	URE 1	1		
Candida guilliermondii		4.46	0.09	MEL 11	99		
Candida membranifaciens		1.00	-.09		99		
6175175	**Acceptable identification**						**6175175**
					PSH		
Candida famata1		94.54	0.45	URE 1	1		
Candida guilliermondii		4.46	0.09	MEL 11	99		
Candida membranifaciens		1.00	-.09		99		
6175575	**Low discrimination**						**6175575**
					PSH		
Candida guilliermondii		66.78	0.45	URE 1	99		
Candida famata1		18.20	0.47		1		
Candida membranifaciens		15.02	0.28		99		
6176175	**Good identification**						**6176175**
Candida famata1		100.0	0.42	URE 1			
6176575	**Low discrimination**						**6176575**
					PSH		
Candida famata1		84.73	0.44	URE 1	1		
Candida guilliermondii		15.27	0.17	MEL 11	99		
6177175	**Low discrimination**						**6177175**
					PSH		
Candida famata1		84.16	0.44	URE 1	1		
Candida guilliermondii		15.16	0.17	MEL 11	99		
Cryptococcus humicola complex		0.67	0.19		99		
6177575	**Acceptable identification**						**6177575**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida guilliermondii		92.76	0.53	URE 1	99		
Candida famata1		6.62	0.45		1		
Cryptococcus humicola complex		0.55	0.39		99		
6177751	**Good identification**						**6177751**
Cryptococcus humicola complex		100.0	0.38	PGU 99			
6177753	**Good identification**						**6177753**
Cryptococcus humicola complex		100.0	0.36	PGU 99			
6177755	**Good identification**						**6177755**
Cryptococcus humicola complex		100.0	0.43	PGU 99			
6177757	**Acceptable identification**						**6177757**
					HYP	PSH	
Cryptococcus humicola complex		92.05	0.41	PGU 99	1	99	
Trichosporon sp.		7.95	0.21		99	1	
6177771	**Good identification**						**6177771**
Cryptococcus humicola complex		100.0	0.49	PGU 99			
6177773	**Good identification**						**6177773**
Cryptococcus humicola complex		100.0	0.47	PGU 99			
6177775	**Low discrimination**						**6177775**
					PSH		
Cryptococcus humicola complex		65.90	0.53	PGU 99	99		
Candida guilliermondii		18.21	0.17		99		
Candida famata1		15.90	0.29		1		
6177777	**Acceptable identification**						**6177777**
					HYP	PSH	
Cryptococcus humicola complex		93.56	0.51	PGU 99	1	99	
Trichosporon sp.		6.44	0.30		99	1	
6200100	**Low discrimination**						**6200100**
					PSH		
Candida lipolytica		83.59	0.53	AGA 1	99		
Candida valida		6.23	0.28		99		
Candida inconspicua		6.03	0.28		1		
6200110	**Good identification**						**6200110**
					HYP	PSH	
Geotrichum capitatum		93.70	0.60	AGA 1	99	1	
Candida lipolytica		3.80	0.36		1	99	
Candida rugosa / pararugosa		1.25	0.28		1	99	
6204100	**Good identification**						**6204100**
					HYP	PSH	
Candida lambica		98.12	0.47	AGA 1	1	95	
Candida lipolytica		1.24	0.17	PHE 10	1	99	
Geotrichum candidum		0.38	0.11		99	1	
6204110	**Low discrimination**						**6204110**
					HYP	PSH	
Geotrichum candidum		78.95	0.47	AGA 1	99	1	
Candida rugosa / pararugosa		10.53	0.28	PRO 14	1	99	
Geotrichum capitatum		8.00	0.24		99	1	
6210100	**Acceptable identification**						**6210100**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Candida lipolytica		91.81	0.39	AGA 1	99	
Candida inconspicua		4.64	0.11		1	
Candida norvegensis		3.00	0.15		99	
6211164	**Good identification**					**6211164**
Cryptococcus albidus		100.0	0.37	AGA 1		
6211166	**Good identification**					**6211166**
Cryptococcus albidus		100.0	0.40	AGA 1		
6211174	**Low discrimination**					**6211174**
Cryptococcus albidus		65.89	0.37	AGA 1		
Rhodotorula mucilaginosa		25.26	0.14	XYL 90		
Rhodotorula glutinis		8.85	-.01			
6211175	**Low discrimination**					**6211175**
Rhodotorula glutinis		88.76	0.35	AGA 1		
Candida famata1		6.68	0.20	AGL 86		
Cryptococcus albidus		2.86	0.30	URE 86		
6211176	**Good identification**					**6211176**
Cryptococcus albidus		100.0	0.40	AGA 1		
6211364	**Good identification**					**6211364**
Cryptococcus albidus		100.0	0.37	AGA 1		
6211366	**Good identification**					**6211366**
Cryptococcus albidus		100.0	0.40	AGA 1		
6211374	**Good identification**					**6211374**
Cryptococcus albidus		100.0	0.37	AGA 1		
6211376	**Good identification**					**6211376**
Cryptococcus albidus		100.0	0.40	AGA 1		
6211560	**Good identification**					**6211560**
Cryptococcus albidus		100.0	0.37	AGA 1		
6211562	**Good identification**					**6211562**
Cryptococcus albidus		100.0	0.40	AGA 1		
6211564	**Good identification**					**6211564**
Cryptococcus albidus		100.0	0.43	AGA 1		
6211566	**Good identification**					**6211566**
Cryptococcus albidus		100.0	0.47	AGA 1		
6211567	**Good identification**					**6211567**
Cryptococcus albidus		100.0	0.40	AGA 1		
6211570	**Good identification**					**6211570**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.37	AGA 1			
6211572	**Good identification**						**6211572**
Cryptococcus albidus		100.0	0.40	AGA 1			
6211574	**Good identification**						**6211574**
Cryptococcus albidus		95.84	0.43	AGA 1			
Rhodotorula glutinis		4.16	-.03	XYL 90			
6211576	**Good identification**						**6211576**
Cryptococcus albidus		100.0	0.47	AGA 1			
6211577	**Low discrimination**						**6211577**
					HYP	PSH	
Cryptococcus albidus		67.03	0.40	AGA 1	1	1	
Candida intermedia		23.16	0.05	XYL 90	2	98	
Trichosporon sp.		5.28	0.16		99	1	
6211760	**Good identification**						**6211760**
Cryptococcus albidus		100.0	0.37	AGA 1			
6211762	**Good identification**						**6211762**
Cryptococcus albidus		100.0	0.40	AGA 1			
6211764	**Good identification**						**6211764**
Cryptococcus albidus		100.0	0.43	AGA 1			
6211765	**Good identification**						**6211765**
Cryptococcus albidus		100.0	0.37	AGA 1			
6211766	**Good identification**						**6211766**
Cryptococcus albidus		100.0	0.47	AGA 1			
6211767	**Low discrimination**						**6211767**
					HYP		
Cryptococcus albidus		87.81	0.40	AGA 1	1		
Trichosporon sp.		12.19	0.21	XYL 90	99		
6211770	**Good identification**						**6211770**
Cryptococcus albidus		100.0	0.37	AGA 1			
6211772	**Good identification**						**6211772**
Cryptococcus albidus		100.0	0.40	AGA 1			
6211774	**Good identification**						**6211774**
Cryptococcus albidus		100.0	0.43	AGA 1			
6211775	**Low discrimination**						**6211775**
Cryptococcus albidus		79.45	0.37	AGA 1			
Candida famata1		12.50	0.06	XYL 90			
Rhodotorula glutinis		8.05	-.03				
6211776	**Good identification**						**6211776**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.47	AGA 1			
6211777	**Low discrimination**						**6211777**
					HYP		
Cryptococcus albidus		80.88	0.40	AGA 1	1		
Trichosporon sp.		19.12	0.25	XYL 90	99		
6213564	**Good identification**						**6213564**
Cryptococcus albidus		100.0	0.37	AGA 1			
6213566	**Good identification**						**6213566**
Cryptococcus albidus		100.0	0.40	AGA 1			
6213574	**Good identification**						**6213574**
Cryptococcus albidus		100.0	0.37	AGA 1			
6213576	**Good identification**						**6213576**
Cryptococcus albidus		100.0	0.40	AGA 1			
6213764	**Good identification**						**6213764**
Cryptococcus albidus		100.0	0.37	AGA 1			
6213766	**Good identification**						**6213766**
Cryptococcus albidus		100.0	0.40	AGA 1			
6213774	**Good identification**						**6213774**
Cryptococcus albidus		100.0	0.37	AGA 1			
6213776	**Good identification**						**6213776**
Cryptococcus albidus		100.0	0.40	AGA 1			
6214110	**Good identification**						**6214110**
					HYP	PSH	
Geotrichum candidum		99.42	0.40	AGA 1	99	1	
Candida rugosa / pararugosa		0.33	-.09	PRO 14	1	99	
Geotrichum capitatum		0.25	-.12		99	1	
6214164	**Good identification**						**6214164**
Cryptococcus albidus		100.0	0.37	AGA 1			
6214166	**Good identification**						**6214166**
Cryptococcus albidus		100.0	0.40	AGA 1			
6214175	**Good identification**						**6214175**
Candida famata1		98.59	0.54	AGL 99			
Rhodotorula mucilaginosa		0.86	0.18				
Cryptococcus albidus		0.54	0.30				
6214176	**Good identification**						**6214176**
Cryptococcus albidus		100.0	0.40	AGA 1			
6214364	**Good identification**						**6214364**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.37	AGA 1		
6214366	**Good identification**					**6214366**
Cryptococcus albidus		100.0	0.40	AGA 1		
6214374	**Acceptable identification**					**6214374**
Cryptococcus albidus		91.15	0.37	AGA 1		
Candida famata1		8.86	0.02	GEN 90		
6214375	**Good identification**					**6214375**
Candida famata1		95.73	0.38	AGL 99		
Cryptococcus albidus		4.27	0.30	INO 11		
6214376	**Good identification**					**6214376**
Cryptococcus albidus		100.0	0.40	AGA 1		
6214560	**Good identification**					**6214560**
Cryptococcus albidus		100.0	0.37	AGA 1		
6214562	**Good identification**					**6214562**
Cryptococcus albidus		100.0	0.40	AGA 1		
6214564	**Good identification**					**6214564**
Cryptococcus albidus		100.0	0.43	AGA 1		
6214566	**Good identification**					**6214566**
Cryptococcus albidus		100.0	0.47	AGA 1		
6214567	**Low discrimination**					**6214567**
					HYP	
Cryptococcus albidus		89.84	0.40	AGA 1	1	
Trichosporon sp.		10.16	0.19	GEN 90	99	
6214570	**Good identification**					**6214570**
Cryptococcus albidus		100.0	0.37	AGA 1		
6214572	**Good identification**					**6214572**
Cryptococcus albidus		100.0	0.40	AGA 1		
6214574	**Low discrimination**					**6214574**
Cryptococcus albidus		69.99	0.43	AGA 1		
Candida famata1		30.01	0.20	GEN 90		
6214575	**Very good identification**					**6214575**
					PSH	
Candida famata1		98.02	0.56	AGL 99	1	
Cryptococcus albidus		0.99	0.37		1	
Candida guilliermondii		0.89	0.07		99	
6214576	**Good identification**					**6214576**
Cryptococcus albidus		100.0	0.47	AGA 1		
6214577	**Low discrimination**					**6214577**
					HYP	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		53.78	0.40	AGA 1	1	
Candida famata1		35.86	0.20	GEN 90	1	
Trichosporon sp.		10.36	0.24		99	
6214760	**Good identification**					**6214760**
Cryptococcus albidus		100.0	0.37	AGA 1		
6214762	**Good identification**					**6214762**
Cryptococcus albidus		100.0	0.40	AGA 1		
6214764	**Good identification**					**6214764**
Cryptococcus albidus		100.0	0.43	AGA 1		
6214765	**Low discrimination**					**6214765**
Cryptococcus albidus		89.00	0.37	AGA 1		
Candida famata1		11.00	0.04	GEN 90		
6214766	**Good identification**					**6214766**
Cryptococcus albidus		100.0	0.47	AGA 1		
6214767	**Low discrimination**					**6214767**
					HYP	
Cryptococcus albidus		74.66	0.40	AGA 1	1	
Trichosporon sp.		25.34	0.28	GEN 90	99	
6214770	**Good identification**					**6214770**
Cryptococcus albidus		100.0	0.37	AGA 1		
6214772	**Good identification**					**6214772**
Cryptococcus albidus		100.0	0.40	AGA 1		
6214774	**Acceptable identification**					**6214774**
Cryptococcus albidus		94.97	0.43	AGA 1		
Candida famata1		5.03	0.04	GEN 90		
6214775	**Acceptable identification**					**6214775**
Candida famata1		92.45	0.40	AGL 99		
Cryptococcus albidus		7.55	0.37	INO 11		
6214776	**Good identification**					**6214776**
Cryptococcus albidus		100.0	0.47	AGA 1		
6214777	**Low discrimination**					**6214777**
					HYP	
Cryptococcus albidus		60.23	0.40	AGA 1	1	
Trichosporon sp.		34.81	0.32	GEN 90	99	
Candida famata1		4.97	0.04		1	
6215144	**Good identification**					**6215144**
Cryptococcus albidus		100.0	0.37	AGA 1		
6215146	**Good identification**					**6215146**
Cryptococcus albidus		100.0	0.40	AGA 1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
6215154	**Good identification**					**6215154**
Cryptococcus albidus		100.0	0.37	AGA 1		
6215156	**Good identification**					**6215156**
Cryptococcus albidus		100.0	0.40	AGA 1		
6215160	**Good identification**					**6215160**
Cryptococcus albidus		100.0	0.47	AGA 1		
6215161	**Good identification**					**6215161**
Cryptococcus albidus		100.0	0.41	AGA 1		
6215162	**Good identification**					**6215162**
Cryptococcus albidus		100.0	0.51	AGA 1		
6215163	**Good identification**					**6215163**
Cryptococcus albidus		100.0	0.44	AGA 1		
6215164	**Good identification**					**6215164**
Cryptococcus albidus		100.0	0.54	AGA 1		
6215165	**Low discrimination**					**6215165**
					PSH	
Cryptococcus albidus		75.79	0.47	AGA 1	1	
Candida famata1		19.65	0.20		1	
Candida pelliculosa		4.56	0.16		99	
6215166	**Very good identification**					**6215166**
Cryptococcus albidus		100.0	0.57	AGA 1		
6215167	**Good identification**					**6215167**
Cryptococcus albidus		100.0	0.51	AGA 1		
6215170	**Good identification**					**6215170**
Cryptococcus albidus		100.0	0.47	AGA 1		
6215171	**Low discrimination**					**6215171**
Cryptococcus albidus		62.30	0.41	AGA 1		
Candida famata1		37.70	0.20			
6215172	**Good identification**					**6215172**
Cryptococcus albidus		100.0	0.51	AGA 1		
6215173	**Good identification**					**6215173**
Cryptococcus albidus		100.0	0.44	AGA 1		
6215174	**Low discrimination**					**6215174**
Cryptococcus albidus		78.03	0.54	AGA 1		
Rhodotorula mucilaginosa		13.30	0.24			
Candida famata1		8.67	0.20			
6215175	**Good identification**					**6215175**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata1		94.20	0.56	AGL 99		
Cryptococcus albidus		3.67	0.47			
Rhodotorula mucilaginosa		0.97	0.21			
6215176	**Very good identification**					**6215176**
Cryptococcus albidus		100.0	0.57	AGA 1		
6215177	**Low discrimination**					**6215177**
Cryptococcus albidus		85.26	0.51	AGA 1		
Candida famata1		14.74	0.20			
6215344	**Good identification**					**6215344**
Cryptococcus albidus		100.0	0.37	AGA 1		
6215346	**Good identification**					**6215346**
Cryptococcus albidus		100.0	0.40	AGA 1		
6215354	**Good identification**					**6215354**
Cryptococcus albidus		100.0	0.37	AGA 1		
6215356	**Good identification**					**6215356**
Cryptococcus albidus		100.0	0.40	AGA 1		
6215360	**Good identification**					**6215360**
Cryptococcus albidus		100.0	0.47	AGA 1		
6215361	**Good identification**					**6215361**
Cryptococcus albidus		100.0	0.41	AGA 1		
6215362	**Good identification**					**6215362**
Cryptococcus albidus		100.0	0.51	AGA 1		
6215363	**Good identification**					**6215363**
Cryptococcus albidus		100.0	0.44	AGA 1		
6215364	**Good identification**					**6215364**
Cryptococcus albidus		100.0	0.54	AGA 1		
6215365	**Good identification**					**6215365**
Cryptococcus albidus		96.89	0.47	AGA 1		
Candida famata1		3.11	0.04			
6215366	**Very good identification**					**6215366**
Cryptococcus albidus		100.0	0.57	AGA 1		
6215367	**Good identification**					**6215367**
Cryptococcus albidus		100.0	0.51	AGA 1		
6215370	**Good identification**					**6215370**
Cryptococcus albidus		100.0	0.47	AGA 1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
6215371	**Acceptable identification**					**6215371**
Cryptococcus albidus		93.04	0.41	AGA 1		
Candida famata1		6.96	0.04			
6215372	**Good identification**					**6215372**
Cryptococcus albidus		100.0	0.51	AGA 1		
6215373	**Good identification**					**6215373**
Cryptococcus albidus		100.0	0.44	AGA 1		
6215374	**Good identification**					**6215374**
Cryptococcus albidus		98.65	0.54	AGA 1		
Candida famata1		1.36	0.04			
6215375	**Low discrimination**					**6215375**
Candida famata1		76.04	0.40	AGL 99		
Cryptococcus albidus		23.96	0.47	INO 11		
6215376	**Very good identification**					**6215376**
Cryptococcus albidus		100.0	0.57	AGA 1		
6215377	**Good identification**					**6215377**
Cryptococcus albidus		97.91	0.51	AGA 1		
Candida famata1		2.09	0.04			
6215540	**Good identification**					**6215540**
Cryptococcus albidus		100.0	0.37	AGA 1		
6215542	**Good identification**					**6215542**
Cryptococcus albidus		100.0	0.40	AGA 1		
6215544	**Good identification**					**6215544**
Cryptococcus albidus		100.0	0.43	AGA 1		
6215545	**Low discrimination**					**6215545**
					PSH	
Cryptococcus albidus		77.20	0.37	AGA 1	1	
Candida pelliculosa		22.80	0.18	TRE 90	99	
6215546	**Good identification**					**6215546**
Cryptococcus albidus		100.0	0.47	AGA 1		
6215547	**Low discrimination**					**6215547**
					HYP	
Cryptococcus albidus		89.84	0.40	AGA 1	1	
Trichosporon sp.		10.16	0.19	TRE 90	99	
6215550	**Good identification**					**6215550**
Cryptococcus albidus		100.0	0.37	AGA 1		
6215552	**Good identification**					**6215552**
Cryptococcus albidus		100.0	0.40	AGA 1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
6215554	**Good identification**						**6215554**
Cryptococcus albidus		100.0	0.43	AGA 1			
6215556	**Good identification**						**6215556**
Cryptococcus albidus		100.0	0.47	AGA 1			
6215557	**Low discrimination**						**6215557**
					HYP	PSH	
Cryptococcus albidus		74.73	0.40	AGA 1	1	1	
Trichosporon sp.		14.40	0.24	TRE 90	99	1	
Candida intermedia		10.88	-.02		2	98	
6215560	**Good identification**						**6215560**
Cryptococcus albidus		100.0	0.54	AGA 1			
6215561	**Low discrimination**						**6215561**
					PSH		
Cryptococcus albidus		83.26	0.47	AGA 1	1		
Candida lusitaniae		11.21	0.10		98		
Candida pelliculosa		5.53	0.17		99		
6215562	**Very good identification**						**6215562**
Cryptococcus albidus		100.0	0.57	AGA 1			
6215563	**Good identification**						**6215563**
Cryptococcus albidus		100.0	0.51	AGA 1			
6215564	**Very good identification**						**6215564**
Cryptococcus albidus		100.0	0.61	AGA 1			
6215565	**Low discrimination**						**6215565**
					PSH		
Cryptococcus albidus		75.15	0.54	AGA 1	1		
Candida famata1		10.63	0.22		1		
Candida guilliermondii		7.54	0.07		99		
6215566	**Very good identification**						**6215566**
Cryptococcus albidus		100.0	0.64	AGA 1			
6215567	**Good identification**						**6215567**
					HYP	PSH	
Cryptococcus albidus		94.89	0.57	AGA 1	1	1	
Trichosporon sp.		3.58	0.28		99	1	
Candida intermedia		1.54	-.02		2	98	
6215570	**Good identification**						**6215570**
Cryptococcus albidus		100.0	0.54	AGA 1			
6215571	**Low discrimination**						**6215571**
					PSH		
Cryptococcus albidus		54.99	0.47	AGA 1	1		
Candida famata1		18.15	0.22		1		
Candida guilliermondii		12.88	0.07		99		
6215572	**Very good identification**						**6215572**
Cryptococcus albidus		100.0	0.57	AGA 1			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
6215573	**Good identification**					**6215573**
					HYP	
Cryptococcus albidus		98.00	0.51	AGA 1	1	
Trichosporon sp.		2.00	0.16		99	
6215574	**Good identification**					**6215574**
					PSH	
Cryptococcus albidus		90.61	0.61	AGA 1	1	
Candida famata1		5.49	0.22		1	
Candida guilliermondii		3.90	0.07		99	
6215575	**Low discrimination**					**6215575**
					PSH	
Candida famata1		55.80	0.58	AGL 99	1	
Candida guilliermondii		39.60	0.43		99	
Cryptococcus albidus		3.99	0.54		1	
6215576	**Very good identification**					**6215576**
Cryptococcus albidus		100.0	0.64	AGA 1		
6215577	**Low discrimination**					**6215577**
					PSH	
Cryptococcus albidus		61.97	0.57	AGA 1	1	
Candida intermedia		24.05	0.23		98	
Candida famata1		5.85	0.22		1	
6215740	**Good identification**					**6215740**
Cryptococcus albidus		100.0	0.37	AGA 1		
6215742	**Good identification**					**6215742**
Cryptococcus albidus		100.0	0.40	AGA 1		
6215744	**Good identification**					**6215744**
Cryptococcus albidus		100.0	0.43	AGA 1		
6215745	**Good identification**					**6215745**
Cryptococcus albidus		100.0	0.37	AGA 1		
6215746	**Good identification**					**6215746**
Cryptococcus albidus		100.0	0.47	AGA 1		
6215747	**Low discrimination**					**6215747**
					HYP	
Cryptococcus albidus		74.66	0.40	AGA 1	1	
Trichosporon sp.		25.34	0.28	TRE 90	99	
6215750	**Good identification**					**6215750**
Cryptococcus albidus		100.0	0.37	AGA 1		
6215752	**Good identification**					**6215752**
Cryptococcus albidus		100.0	0.40	AGA 1		
6215754	**Good identification**					**6215754**
Cryptococcus albidus		100.0	0.43	AGA 1		
6215755	**Low discrimination**					**6215755**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		86.40	0.37	AGA 1		
Candida famata1		13.60	0.06	TRE 90		
6215756	**Good identification**					**6215756**
Cryptococcus albidus		100.0	0.47	AGA 1		
6215757	**Low discrimination**					**6215757**
					HYP	
Cryptococcus albidus		63.38	0.40	AGA 1	1	
Trichosporon sp.		36.62	0.32	TRE 90	99	
6215760	**Good identification**					**6215760**
Cryptococcus albidus		100.0	0.54	AGA 1		
6215761	**Good identification**					**6215761**
Cryptococcus albidus		100.0	0.47	AGA 1		
6215762	**Very good identification**					**6215762**
Cryptococcus albidus		100.0	0.57	AGA 1		
6215763	**Good identification**					**6215763**
					HYP	
Cryptococcus albidus		96.53	0.51	AGA 1	1	
Trichosporon sp.		3.47	0.21		99	
6215764	**Very good identification**					**6215764**
Cryptococcus albidus		100.0	0.61	AGA 1		
6215765	**Good identification**					**6215765**
Cryptococcus albidus		98.28	0.54	AGA 1		
Candida famata1		1.72	0.06			
6215766	**Very good identification**					**6215766**
Cryptococcus albidus		100.0	0.64	AGA 1		
6215767	**Low discrimination**					**6215767**
					HYP	
Cryptococcus albidus		89.84	0.57	AGA 1	1	
Trichosporon sp.		10.16	0.37		99	
6215770	**Good identification**					**6215770**
Cryptococcus albidus		100.0	0.54	AGA 1		
6215771	**Good identification**					**6215771**
Cryptococcus albidus		96.08	0.47	AGA 1		
Candida famata1		3.92	0.06			
6215772	**Very good identification**					**6215772**
Cryptococcus albidus		100.0	0.57	AGA 1		
6215773	**Acceptable identification**					**6215773**
					HYP	
Cryptococcus albidus		94.23	0.51	AGA 1	1	
Trichosporon sp.		5.78	0.25		99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
6215774	**Very good identification**						**6215774**
Cryptococcus albidus		99.26	0.61	AGA 1			
Candida famata1		0.74	0.06				
6215775	**Low discrimination**						**6215775**
					PSH		
Candida famata1		61.14	0.42	AGL 99	1		
Cryptococcus albidus		35.32	0.54	INO 11	1		
Candida guilliermondii		3.55	0.07		99		
6215776	**Very good identification**						**6215776**
Cryptococcus albidus		100.0	0.64	AGA 1			
6215777	**Low discrimination**						**6215777**
					HYP	PSH	
Cryptococcus albidus		80.47	0.57	AGA 1	1	1	
Trichosporon sp.		15.50	0.41		99	1	
Candida intermedia		3.09	0.05		2	98	
6216175	**Good identification**						**6216175**
Candida famata1		99.42	0.53	AGL 99			
Cryptococcus albidus		0.30	0.23				
Rhodotorula mucilaginosa		0.28	0.07				
6216375	**Good identification**						**6216375**
Candida famata1		97.63	0.36	AGL 99			
Cryptococcus albidus		2.37	0.23	INO 11			
6216564	**Good identification**						**6216564**
Cryptococcus albidus		100.0	0.37	AGA 1			
6216566	**Good identification**						**6216566**
Cryptococcus albidus		100.0	0.40	AGA 1			
6216574	**Low discrimination**						**6216574**
Cryptococcus albidus		55.99	0.37	AGA 1			
Candida famata1		44.01	0.18	GEN 90			
6216575	**Good identification**						**6216575**
					PSH		
Candida famata1		96.12	0.54	AGL 99	1		
Candida guilliermondii		3.35	0.15		99		
Cryptococcus albidus		0.53	0.30		1		
6216576	**Good identification**						**6216576**
Cryptococcus albidus		100.0	0.40	AGA 1			
6216764	**Good identification**						**6216764**
Cryptococcus albidus		100.0	0.37	AGA 1			
6216766	**Good identification**						**6216766**
Cryptococcus albidus		100.0	0.40	AGA 1			
6216774	**Acceptable identification**						**6216774**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		91.15	0.37	AGA 1		
Candida famata1		8.86	0.02	GEN 90		
6216775	**Good identification**					**6216775**
Candida famata1		95.73	0.38	AGL 99		
Cryptococcus albidus		4.27	0.30	INO 11		
6216776	**Good identification**					**6216776**
Cryptococcus albidus		100.0	0.40	AGA 1		
6216777	**Low discrimination**					**6216777**
					HYP	
Trichosporon sp.		66.60	0.36	PRO 13	99	
Cryptococcus albidus		29.01	0.33	AGL 99	1	
Candida famata1		4.39	0.02		1	
6217160	**Good identification**					**6217160**
Cryptococcus albidus		100.0	0.41	AGA 1		
6217162	**Good identification**					**6217162**
Cryptococcus albidus		100.0	0.44	AGA 1		
6217163	**Good identification**					**6217163**
Cryptococcus albidus		100.0	0.37	AGA 1		
6217164	**Good identification**					**6217164**
Cryptococcus albidus		100.0	0.47	AGA 1		
6217165	**Low discrimination**					**6217165**
Cryptococcus albidus		67.78	0.41	AGA 1		
Candida famata1		32.23	0.18			
6217166	**Good identification**					**6217166**
Cryptococcus albidus		100.0	0.51	AGA 1		
6217167	**Good identification**					**6217167**
Cryptococcus albidus		100.0	0.44	AGA 1		
6217170	**Good identification**					**6217170**
Cryptococcus albidus		100.0	0.41	AGA 1		
6217172	**Good identification**					**6217172**
Cryptococcus albidus		100.0	0.44	AGA 1		
6217173	**Good identification**					**6217173**
Cryptococcus albidus		100.0	0.37	AGA 1		
6217174	**Low discrimination**					**6217174**
Cryptococcus albidus		76.74	0.47	AGA 1		
Candida famata1		15.64	0.18			
Rhodotorula mucilaginosa		7.63	0.14			
6217175	**Acceptable identification**					**6217175**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Candida famata1		94.40	0.54	AGL 99	1	
Candida guilliermondii		3.29	0.15		99	
Cryptococcus albidus		2.01	0.41		1	
6217176	**Good identification**					**6217176**
Cryptococcus albidus		100.0	0.51	AGA 1		
6217177	**Low discrimination**					**6217177**
					PSH	
Cryptococcus albidus		73.71	0.44	AGA 1	1	
Candida famata1		23.37	0.18		1	
Candida intermedia		2.92	-.09		98	
6217360	**Good identification**					**6217360**
Cryptococcus albidus		100.0	0.41	AGA 1		
6217362	**Good identification**					**6217362**
Cryptococcus albidus		100.0	0.44	AGA 1		
6217363	**Good identification**					**6217363**
Cryptococcus albidus		100.0	0.37	AGA 1		
6217364	**Good identification**					**6217364**
Cryptococcus albidus		100.0	0.47	AGA 1		
6217365	**Acceptable identification**					**6217365**
Cryptococcus albidus		94.45	0.41	AGA 1		
Candida famata1		5.55	0.02			
6217366	**Good identification**					**6217366**
Cryptococcus albidus		100.0	0.51	AGA 1		
6217367	**Good identification**					**6217367**
Cryptococcus albidus		100.0	0.44	AGA 1		
6217370	**Good identification**					**6217370**
Cryptococcus albidus		100.0	0.41	AGA 1		
6217372	**Good identification**					**6217372**
Cryptococcus albidus		100.0	0.44	AGA 1		
6217373	**Good identification**					**6217373**
Cryptococcus albidus		100.0	0.37	AGA 1		
6217374	**Good identification**					**6217374**
Cryptococcus albidus		97.54	0.47	AGA 1		
Candida famata1		2.46	0.02			
6217375	**Low discrimination**					**6217375**
Candida famata1		85.33	0.38	AGL 99		
Cryptococcus albidus		14.67	0.41	INO 11		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
6217376	**Good identification**						**6217376**
Cryptococcus albidus		100.0	0.51	AGA 1			
6217377	**Good identification**						**6217377**
Cryptococcus albidus		96.23	0.44	AGA 1			
Candida famata1		3.77	0.02				
6217544	**Good identification**						**6217544**
Cryptococcus albidus		100.0	0.37	AGA 1			
6217546	**Good identification**						**6217546**
Cryptococcus albidus		100.0	0.40	AGA 1			
6217554	**Good identification**						**6217554**
Cryptococcus albidus		100.0	0.37	AGA 1			
6217556	**Good identification**						**6217556**
Cryptococcus albidus		100.0	0.40	AGA 1			
6217560	**Acceptable identification**						**6217560**
					PSH		
Cryptococcus albidus		91.59	0.47	AGA 1	1		
Candida lusitaniae		8.41	0.07		98		
6217562	**Good identification**						**6217562**
Cryptococcus albidus		100.0	0.51	AGA 1			
6217563	**Good identification**						**6217563**
					HYP		
Cryptococcus albidus		95.45	0.44	AGA 1	1		
Trichosporon sp.		4.55	0.16		99		
6217564	**Good identification**						**6217564**
Cryptococcus albidus		100.0	0.54	AGA 1			
6217565	**Low discrimination**						**6217565**
					PSH		
Cryptococcus albidus		50.97	0.47	AGA 1	1		
Candida guilliermondii		35.82	0.15		99		
Candida famata1		13.22	0.20		1		
6217566	**Very good identification**						**6217566**
Cryptococcus albidus		100.0	0.57	AGA 1			
6217567	**Low discrimination**						**6217567**
					HYP	PSH	
Cryptococcus albidus		81.97	0.51	AGA 1	1	1	
Trichosporon sp.		12.28	0.32		99	1	
Candida intermedia		5.75	0.03		2	98	
6217570	**Low discrimination**						**6217570**
					PSH		
Cryptococcus albidus		87.89	0.47	AGA 1	1		
Candida lusitaniae		12.11	0.10		98		
6217572	**Good identification**						**6217572**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.51	AGA 1			
6217573	**Low discrimination**						**6217573**
					HYP	PSH	
Cryptococcus albidus		89.22	0.44	AGA 1	1	1	
Trichosporon sp.		7.24	0.21		99	1	
Candida intermedia		3.54	-.09		2	98	
6217574	**Low discrimination**						**6217574**
					PSH		
Cryptococcus albidus		70.81	0.54	AGA 1	1		
Candida guilliermondii		21.33	0.15		99		
Candida famata1		7.87	0.20		1		
6217575	**Low discrimination**						**6217575**
					PSH		
Candida guilliermondii		72.00	0.51	AGL 99	99		
Candida famata1		26.57	0.56		1		
Cryptococcus albidus		1.04	0.47		1		
6217576	**Very good identification**						**6217576**
					PSH		
Cryptococcus albidus		99.28	0.57	AGA 1	1		
Candida intermedia		0.72	-.09		98		
6217744	**Good identification**						**6217744**
Cryptococcus albidus		100.0	0.37	AGA 1			
6217746	**Good identification**						**6217746**
Cryptococcus albidus		100.0	0.40	AGA 1			
6217754	**Good identification**						**6217754**
Cryptococcus albidus		100.0	0.37	AGA 1			
6217756	**Good identification**						**6217756**
Cryptococcus albidus		100.0	0.40	AGA 1			
6217757	**Low discrimination**						**6217757**
					HYP		
Trichosporon sp.		69.66	0.36	PRO 13	99		
Cryptococcus albidus		30.34	0.33	AGL 99	1		
6217760	**Good identification**						**6217760**
Cryptococcus albidus		100.0	0.47	AGA 1			
6217761	**Good identification**						**6217761**
Cryptococcus albidus		100.0	0.41	AGA 1			
6217762	**Good identification**						**6217762**
Cryptococcus albidus		100.0	0.51	AGA 1			
6217763	**Low discrimination**						**6217763**
					HYP		
Cryptococcus albidus		87.49	0.44	AGA 1	1		
Trichosporon sp.		12.51	0.25		99		
6217764	**Good identification**						**6217764**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.54	AGA 1			
6217765	**Good identification**						**6217765**
Cryptococcus albidus		96.89	0.47	AGA 1			
Candida famata1		3.11	0.04				
6217766	**Very good identification**						**6217766**
Cryptococcus albidus		100.0	0.57	AGA 1			
6217767	**Low discrimination**						**6217767**
					HYP		
Cryptococcus albidus		68.99	0.51	AGA 1	1		
Trichosporon sp.		31.01	0.41		99		
6217770	**Good identification**						**6217770**
Cryptococcus albidus		100.0	0.47	AGA 1			
6217771	**Low discrimination**						**6217771**
					PSH		
Cryptococcus albidus		87.56	0.41	AGA 1	1		
Candida famata1		6.55	0.04		1		
Cryptococcus humicola complex		5.89	0.16		99		
6217772	**Good identification**						**6217772**
Cryptococcus albidus		100.0	0.51	AGA 1			
6217773	**Low discrimination**						**6217773**
					HYP		
Cryptococcus albidus		80.42	0.44	AGA 1	1		
Trichosporon sp.		19.58	0.29		99		
6217774	**Good identification**						**6217774**
Cryptococcus albidus		98.65	0.54	AGA 1			
Candida famata1		1.36	0.04				
6217775	**Low discrimination**						**6217775**
					PSH		
Candida famata1		63.92	0.40	AGL 99	1		
Cryptococcus albidus		20.14	0.47	INO 11	1		
Candida guilliermondii		14.16	0.15		99		
6217776	**Very good identification**						**6217776**
Cryptococcus albidus		100.0	0.57	AGA 1			
6217777	**Low discrimination**						**6217777**
					HYP	PSH	
Cryptococcus albidus		50.54	0.51	AGA 1	1	1	
Trichosporon sp.		38.67	0.45		99	1	
Candida intermedia		8.41	0.09		2	98	
6220100	**Very good identification**						**6220100**
					PSH		
Candida lipolytica		99.96	0.64	AGA 1	99		
Candida valida		0.02	-.09		99		
Candida inconspicua		0.02	-.09		1		
6220101	**Good identification**						**6220101**
Candida lipolytica		100.0	0.39	AGA 1			

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
6220104	**Good identification**						**6220104**
Candida lipolytica		100.0	0.39	AGA 1			
6220110	**Acceptable identification**						**6220110**
					HYP	PSH	
Candida lipolytica		93.91	0.47	AGA 1	1	99	
Geotrichum capitatum		5.85	0.24	GAL 11	99	1	
Geotrichum candidum		0.10	-.03		99	1	
6220174	**Good identification**						**6220174**
Rhodotorula mucilaginosa		100.0	0.50	AGA 1			
6220175	**Good identification**						**6220175**
Rhodotorula mucilaginosa		98.69	0.47	AGA 1			
Rhodotorula glutinis		1.31	0.06				
6221174	**Good identification**						**6221174**
Rhodotorula mucilaginosa		100.0	0.53	AGA 1			
6221175	**Good identification**						**6221175**
Rhodotorula mucilaginosa		97.87	0.50	AGA 1			
Rhodotorula glutinis		2.13	0.13				
6222174	**Good identification**						**6222174**
Rhodotorula mucilaginosa		100.0	0.39	AGA 1			
6222175	**Good identification**						**6222175**
Rhodotorula mucilaginosa		100.0	0.36	AGA 1			
6223174	**Good identification**						**6223174**
Rhodotorula mucilaginosa		100.0	0.42	AGA 1			
6223175	**Good identification**						**6223175**
Rhodotorula mucilaginosa		100.0	0.39	AGA 1			
6224174	**Very good identification**						**6224174**
Rhodotorula mucilaginosa		100.0	0.61	AGA 1			
6224175	**Very good identification**						**6224175**
Rhodotorula mucilaginosa		100.0	0.57	AGA 1			
6225174	**Very good identification**						**6225174**
Rhodotorula mucilaginosa		100.0	0.64	AGA 1			
6225175	**Very good identification**						**6225175**
Rhodotorula mucilaginosa		100.0	0.61	AGA 1			
6226174	**Good identification**						**6226174**
Rhodotorula mucilaginosa		100.0	0.50	AGA 1			
6226175	**Good identification**						**6226175**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Rhodotorula mucilaginosa		100.0	0.47	AGA 1		
6227174	**Good identification**					**6227174**
Rhodotorula mucilaginosa		100.0	0.53	AGA 1		
6227175	**Good identification**					**6227175**
Rhodotorula mucilaginosa		100.0	0.50	AGA 1		
6230100	**Good identification**					**6230100**
Candida lipolytica		100.0	0.50	AGA 1		
6230165	**Good identification**					**6230165**
Rhodotorula glutinis		98.77	0.35	AGA 1		
Rhodotorula mucilaginosa		1.24	0.07	AGL 86		
6230174	**Good identification**					**6230174**
Rhodotorula mucilaginosa		98.69	0.47	AGA 1		
Rhodotorula glutinis		1.31	0.06			
6230175	**Low discrimination**					**6230175**
Rhodotorula glutinis		66.42	0.43	AGA 1		
Rhodotorula mucilaginosa		33.58	0.43	AGL 86		
6230575	**Good identification**					**6230575**
Rhodotorula glutinis		99.33	0.40	AGA 1		
Rhodotorula mucilaginosa		0.67	0.07	AGL 86		
6231165	**Good identification**					**6231165**
Rhodotorula glutinis		98.93	0.43	AGA 1		
Rhodotorula mucilaginosa		0.76	0.10	AGL 86		
Cryptococcus albidus		0.32	0.19			
6231171	**Good identification**					**6231171**
Rhodotorula glutinis		98.11	0.35	AGA 1		
Rhodotorula mucilaginosa		1.89	0.10	AGL 86		
6231174	**Good identification**					**6231174**
Rhodotorula mucilaginosa		97.25	0.50	AGA 1		
Rhodotorula glutinis		2.11	0.13			
Cryptococcus albidus		0.64	0.26			
6231175	**Low discrimination**					**6231175**
Rhodotorula glutinis		76.27	0.50	AGA 1		
Rhodotorula mucilaginosa		23.63	0.47	AGL 86		
Cryptococcus albidus		0.10	0.19			
6231565	**Good identification**					**6231565**
Rhodotorula glutinis		99.02	0.40	AGA 1		
Cryptococcus albidus		0.98	0.26	AGL 86		
6231566	**Good identification**					**6231566**
Cryptococcus albidus		100.0	0.36	AGA 1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
6231575	**Good identification**					**6231575**
Rhodotorula glutinis		99.19	0.47	AGA 1		
Rhodotorula mucilaginosa		0.41	0.10	AGL 86		
Cryptococcus albidus		0.40	0.26			
6231576	**Good identification**					**6231576**
Cryptococcus albidus		100.0	0.36	AGA 1		
6231766	**Good identification**					**6231766**
Cryptococcus albidus		100.0	0.36	AGA 1		
6231776	**Good identification**					**6231776**
Cryptococcus albidus		100.0	0.36	AGA 1		
6232174	**Good identification**					**6232174**
Rhodotorula mucilaginosa		100.0	0.36	AGA 1		
6233174	**Good identification**					**6233174**
Rhodotorula mucilaginosa		98.88	0.39	AGA 1		
Cryptococcus albidus		1.12	0.19			
6233175	**Low discrimination**					**6233175**
Rhodotorula mucilaginosa		88.46	0.36	AGA 1		
Rhodotorula glutinis		11.54	0.13			
6234174	**Very good identification**					**6234174**
Rhodotorula mucilaginosa		99.75	0.57	AGA 1		
Cryptococcus albidus		0.25	0.26			
6234175	**Good identification**					**6234175**
Rhodotorula mucilaginosa		98.21	0.54	AGA 1		
Candida famata1		1.14	0.18			
Rhodotorula glutinis		0.49	0.06			
6234566	**Good identification**					**6234566**
Cryptococcus albidus		100.0	0.36	AGA 1		
6234576	**Good identification**					**6234576**
Cryptococcus albidus		100.0	0.36	AGA 1		
6234766	**Good identification**					**6234766**
Cryptococcus albidus		100.0	0.36	AGA 1		
6234776	**Good identification**					**6234776**
Cryptococcus albidus		100.0	0.36	AGA 1		
6235160	**Good identification**					**6235160**
Cryptococcus albidus		100.0	0.36	AGA 1		
6235162	**Good identification**					**6235162**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.40	AGA 1		
6235164	**Low discrimination**					**6235164**
Cryptococcus albidus		59.47	0.43	AGA 1		
Rhodotorula mucilaginosa		40.53	0.24			
6235166	**Good identification**					**6235166**
Cryptococcus albidus		100.0	0.46	AGA 1		
6235167	**Good identification**					**6235167**
Cryptococcus albidus		100.0	0.40	AGA 1		
6235172	**Good identification**					**6235172**
Cryptococcus albidus		100.0	0.40	AGA 1		
6235174	**Very good identification**					**6235174**
Rhodotorula mucilaginosa		98.54	0.61	AGA 1		
Cryptococcus albidus		1.46	0.43			
6235175	**Very good identification**					**6235175**
Rhodotorula mucilaginosa		97.32	0.57	AGA 1		
Candida famata1		0.96	0.20			
Cryptococcus albidus		0.93	0.36			
6235176	**Low discrimination**					**6235176**
Cryptococcus albidus		68.76	0.46	AGA 1		
Rhodotorula mucilaginosa		31.24	0.24			
6235177	**Low discrimination**					**6235177**
Cryptococcus albidus		58.59	0.40	AGA 1		
Rhodotorula mucilaginosa		41.41	0.21			
6235360	**Good identification**					**6235360**
Cryptococcus albidus		100.0	0.36	AGA 1		
6235362	**Good identification**					**6235362**
Cryptococcus albidus		100.0	0.40	AGA 1		
6235364	**Good identification**					**6235364**
Cryptococcus albidus		100.0	0.43	AGA 1		
6235365	**Good identification**					**6235365**
Cryptococcus albidus		100.0	0.36	AGA 1		
6235366	**Good identification**					**6235366**
Cryptococcus albidus		100.0	0.46	AGA 1		
6235367	**Good identification**					**6235367**
Cryptococcus albidus		100.0	0.40	AGA 1		
6235370	**Good identification**					**6235370**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		100.0	0.36	AGA 1		
6235372	**Good identification**					**6235372**
Cryptococcus albidus		100.0	0.40	AGA 1		
6235374	**Low discrimination**					**6235374**
Cryptococcus albidus		59.47	0.43	AGA 1		
Rhodotorula mucilaginosa		40.53	0.24			
6235376	**Good identification**					**6235376**
Cryptococcus albidus		100.0	0.46	AGA 1		
6235377	**Good identification**					**6235377**
Cryptococcus albidus		100.0	0.40	AGA 1		
6235546	**Good identification**					**6235546**
Cryptococcus albidus		100.0	0.36	AGA 1		
6235556	**Good identification**					**6235556**
Cryptococcus albidus		100.0	0.36	AGA 1		
6235560	**Good identification**					**6235560**
Cryptococcus albidus		100.0	0.43	AGA 1		
6235561	**Good identification**					**6235561**
Cryptococcus albidus		100.0	0.36	AGA 1		
6235562	**Good identification**					**6235562**
Cryptococcus albidus		100.0	0.46	AGA 1		
6235563	**Good identification**					**6235563**
Cryptococcus albidus		100.0	0.40	AGA 1		
6235564	**Good identification**					**6235564**
Cryptococcus albidus		100.0	0.50	AGA 1		
6235565	**Low discrimination**					**6235565**
Cryptococcus albidus		89.85	0.43	AGA 1		
Rhodotorula glutinis		10.15	0.04			
6235566	**Good identification**					**6235566**
Cryptococcus albidus		100.0	0.53	AGA 1		
6235567	**Good identification**					**6235567**
Cryptococcus albidus		100.0	0.46	AGA 1		
6235570	**Good identification**					**6235570**
Cryptococcus albidus		100.0	0.43	AGA 1		
6235571	**Acceptable identification**					**6235571**
Cryptococcus albidus		90.49	0.36	AGA 1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Rhodotorula glutinis		9.51	-.03			
6235572	**Good identification**					**6235572**
Cryptococcus albidus		100.0	0.46	AGA 1		
6235573	**Good identification**					**6235573**
Cryptococcus albidus		100.0	0.40	AGA 1		
6235574	**Low discrimination**					**6235574**
Cryptococcus albidus		77.39	0.50	AGA 1		
Rhodotorula mucilaginosa		22.61	0.24			
6235575	**Low discrimination**					**6235575**
Cryptococcus albidus		37.06	0.43	AGA 1		
Candida famata1		20.97	0.22			
Rhodotorula mucilaginosa		16.84	0.21			
6235576	**Good identification**					**6235576**
Cryptococcus albidus		100.0	0.53	AGA 1		
6235577	**Good identification**					**6235577**
					HYP	
Cryptococcus albidus		96.30	0.46	AGA 1	1	
Trichosporon sp.		3.70	0.17		99	
6235746	**Good identification**					**6235746**
Cryptococcus albidus		100.0	0.36	AGA 1		
6235756	**Good identification**					**6235756**
Cryptococcus albidus		100.0	0.36	AGA 1		
6235760	**Good identification**					**6235760**
Cryptococcus albidus		100.0	0.43	AGA 1		
6235761	**Good identification**					**6235761**
Cryptococcus albidus		100.0	0.36	AGA 1		
6235762	**Good identification**					**6235762**
Cryptococcus albidus		100.0	0.46	AGA 1		
6235763	**Good identification**					**6235763**
Cryptococcus albidus		100.0	0.40	AGA 1		
6235764	**Good identification**					**6235764**
Cryptococcus albidus		100.0	0.50	AGA 1		
6235765	**Good identification**					**6235765**
Cryptococcus albidus		100.0	0.43	AGA 1		
6235766	**Good identification**					**6235766**
Cryptococcus albidus		100.0	0.53	AGA 1		
6235767	**Acceptable identification**					**6235767**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					HYP	
Cryptococcus albidus		93.67	0.46	AGA 1	1	
Trichosporon sp.		6.33	0.22		99	
6235770	**Good identification**					**6235770**
Cryptococcus albidus		100.0	0.43	AGA 1		
6235771	**Good identification**					**6235771**
Cryptococcus albidus		100.0	0.36	AGA 1		
6235772	**Good identification**					**6235772**
Cryptococcus albidus		100.0	0.46	AGA 1		
6235773	**Good identification**					**6235773**
Cryptococcus albidus		100.0	0.40	AGA 1		
6235774	**Good identification**					**6235774**
Cryptococcus albidus		100.0	0.50	AGA 1		
6235775	**Acceptable identification**					**6235775**
Cryptococcus albidus		93.46	0.43	AGA 1		
Candida famata1		6.54	0.06			
6235776	**Good identification**					**6235776**
Cryptococcus albidus		100.0	0.53	AGA 1		
6235777	**Low discrimination**					**6235777**
					HYP	
Cryptococcus albidus		89.68	0.46	AGA 1	1	
Trichosporon sp.		10.32	0.26		99	
6236174	**Good identification**					**6236174**
Rhodotorula mucilaginosa		99.58	0.47	AGA 1		
Cryptococcus albidus		0.42	0.19			
6236175	**Good identification**					**6236175**
Rhodotorula mucilaginosa		96.47	0.43	AGA 1		
Candida famata1		3.53	0.16			
6237164	**Low discrimination**					**6237164**
Cryptococcus albidus		71.55	0.36	AGA 1		
Rhodotorula mucilaginosa		28.45	0.14			
6237166	**Good identification**					**6237166**
Cryptococcus albidus		100.0	0.40	AGA 1		
6237174	**Good identification**					**6237174**
Rhodotorula mucilaginosa		97.52	0.50	AGA 1		
Cryptococcus albidus		2.48	0.36			
6237175	**Good identification**					**6237175**
Rhodotorula mucilaginosa		95.48	0.47	AGA 1		
Candida famata1		2.97	0.18			

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
	Cryptococcus albidus	1.56	0.30			
6237176	**Low discrimination**					**6237176**
	Cryptococcus albidus	79.05	0.40	AGA 1		
	Rhodotorula mucilaginosa	20.95	0.14			
6237364	**Good identification**					**6237364**
	Cryptococcus albidus	100.0	0.36	AGA 1		
6237366	**Good identification**					**6237366**
	Cryptococcus albidus	100.0	0.40	AGA 1		
6237374	**Low discrimination**					**6237374**
	Cryptococcus albidus	71.55	0.36	AGA 1		
	Rhodotorula mucilaginosa	28.45	0.14			
6237376	**Good identification**					**6237376**
	Cryptococcus albidus	100.0	0.40	AGA 1		
6237560	**Good identification**					**6237560**
	Cryptococcus albidus	100.0	0.36	AGA 1		
6237562	**Good identification**					**6237562**
	Cryptococcus albidus	100.0	0.40	AGA 1		
6237564	**Good identification**					**6237564**
	Cryptococcus albidus	100.0	0.43	AGA 1		
6237565	**Good identification**					**6237565**
	Cryptococcus albidus	100.0	0.36	AGA 1		
6237566	**Good identification**					**6237566**
	Cryptococcus albidus	100.0	0.46	AGA 1		
6237567	**Acceptable identification**					**6237567**
					HYP	
	Cryptococcus albidus	91.78	0.40	AGA 1	1	
	Trichosporon sp.	8.22	0.17		99	
6237570	**Good identification**					**6237570**
	Cryptococcus albidus	100.0	0.36	AGA 1		
6237572	**Good identification**					**6237572**
	Cryptococcus albidus	100.0	0.40	AGA 1		
6237574	**Low discrimination**					**6237574**
	Cryptococcus albidus	85.44	0.43	AGA 1		
	Rhodotorula mucilaginosa	14.56	0.14			
6237576	**Good identification**					**6237576**
	Cryptococcus albidus	100.0	0.46	AGA 1		
6237577	**Low discrimination**					**6237577**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Cryptococcus albidus		81.94	0.40	AGA 1	1	1	
Trichosporon sp.		12.49	0.21		99	1	
Candida intermedia		5.57	-.09		2	98	
6237760	**Good identification**						**6237760**
Cryptococcus albidus		100.0	0.36	AGA 1			
6237762	**Good identification**						**6237762**
Cryptococcus albidus		100.0	0.40	AGA 1			
6237764	**Good identification**						**6237764**
Cryptococcus albidus		100.0	0.43	AGA 1			
6237765	**Good identification**						**6237765**
Cryptococcus albidus		100.0	0.36	AGA 1			
6237766	**Good identification**						**6237766**
Cryptococcus albidus		100.0	0.46	AGA 1			
6237767	**Low discrimination**						**6237767**
					HYP		
Cryptococcus albidus		78.83	0.40	AGA 1	1		
Trichosporon sp.		21.18	0.26		99		
6237770	**Good identification**						**6237770**
Cryptococcus albidus		100.0	0.36	AGA 1			
6237772	**Good identification**						**6237772**
Cryptococcus albidus		100.0	0.40	AGA 1			
6237774	**Good identification**						**6237774**
Cryptococcus albidus		100.0	0.43	AGA 1			
6237775	**Low discrimination**						**6237775**
					PSH		
Cryptococcus albidus		61.35	0.36	AGA 1	1		
Cryptococcus humicola complex		30.79	0.28		99		
Candida famata1		7.87	0.04		1		
6237776	**Good identification**						**6237776**
Cryptococcus albidus		100.0	0.46	AGA 1			
6237777	**Low discrimination**						**6237777**
					HYP	PSH	
Cryptococcus albidus		58.49	0.40	AGA 1	1	1	
Trichosporon sp.		26.75	0.30		99	1	
Cryptococcus humicola complex		14.76	0.25		1	99	
6254175	**Good identification**						**6254175**
Candida famata1		100.0	0.38	AGL 99			
6254575	**Low discrimination**						**6254575**
					PSH		
Candida famata1		73.51	0.40	AGL 99	1		
Candida guilliermondii		26.49	0.19	MEL 11	99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
6255175	**Low discrimination**						**6255175**
					PSH		
Candida famata1		73.51	0.40	AGL 99	1		
Candida guilliermondii		26.49	0.19	MEL 11	99		
6255575	**Good identification**						**6255575**
					PSH		
Candida guilliermondii		96.50	0.55	AGL 99	99		
Candida famata1		3.44	0.42		1		
Candida membranifaciens		0.06	-.09		99		
6255767	**Acceptable identification**						**6255767**
					HYP		
Trichosporon sp.		91.80	0.37	PRO 13	99		
Cryptococcus albidus		8.20	0.21	AGL 99	1		
6255777	**Good identification**						**6255777**
					HYP		
Trichosporon sp.		95.02	0.41	PRO 13	99		
Cryptococcus albidus		4.98	0.21	AGL 99	1		
6256175	**Good identification**						**6256175**
					PSH		
Candida famata1		98.26	0.36	AGL 99	1		
Candida guilliermondii		1.74	-.09	MEL 11	99		
6256777	**Good identification**						**6256777**
Trichosporon sp.		100.0	0.36	PRO 13			
6257575	**Very good identification**						**6257575**
					PSH		
Candida guilliermondii		99.07	0.64	AGL 99	99		
Candida famata1		0.93	0.40		1		
6257757	**Good identification**						**6257757**
Trichosporon sp.		100.0	0.36	PRO 13			
6257767	**Good identification**						**6257767**
Trichosporon sp.		100.0	0.41	PRO 13			
6257777	**Acceptable identification**						**6257777**
					HYP	PSH	
Trichosporon sp.		94.00	0.45	PRO 13	99	1	
Cryptococcus humicola complex		3.17	0.18	AGL 99	1	99	
Candida guilliermondii		2.84	-.09		1	99	
6304151	**Acceptable identification**						**6304151**
					PSH	GET	
Candida parapsilosis		92.21	0.41	AGA 1	99	1	
Candida dubliniensis		5.22	0.17	TRE 91	99	91	
Candida africana		2.58	0.16		1	99	
6304171	**Very good identification**						**6304171**
					PSH	GET	
Candida parapsilosis		97.47	0.59	AGA 1	99	1	
Candida dubliniensis		2.18	0.28		99	91	
Candida africana		0.15	0.11		1	99	
6304175	**Acceptable identification**						**6304175**
					PSH		
Candida famata1		90.10	0.54	BGL 99	1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida parapsilosis		8.91	0.23		99		
Rhodotorula mucilaginosa		0.79	0.18		1		
6304375	**Good identification**						**6304375**
Candida famata1		100.0	0.38	BGL 99			
6304575	**Very good identification**						**6304575**
					PSH		
Candida famata1		98.97	0.56	BGL 99	1		
Candida guilliermondii		0.90	0.07		99		
Candida pelliculosa		0.12	0.11		99		
6304775	**Good identification**						**6304775**
Candida famata1		100.0	0.40	BGL 99			
6305171	**Good identification**						**6305171**
					PSH	GET	
Candida parapsilosis		98.47	0.41	AGA 1	99	1	
Candida famata1		1.31	0.20	GEN 9	1	1	
Candida dubliniensis		0.23	-.09		99	91	
6305175	**Very good identification**						**6305175**
					PSH		
Candida famata1		97.14	0.56	BGL 99	1		
Rhodotorula mucilaginosa		1.00	0.21		1		
Candida guilliermondii		0.89	0.07		99		
6305375	**Good identification**						**6305375**
Candida famata1		100.0	0.40	BGL 99			
6305575	**Low discrimination**						**6305575**
					PSH		
Candida famata1		57.47	0.58	BGL 99	1		
Candida guilliermondii		40.78	0.43		99		
Candida intermedia		1.47	0.19		98		
6305767	**Good identification**						**6305767**
Trichosporon sp.		100.0	0.37	PRO 13			
6305775	**Acceptable identification**						**6305775**
					PSH		
Candida famata1		92.72	0.42	BGL 99	1		
Candida guilliermondii		5.38	0.07	INO 11	99		
Candida intermedia		1.90	0.01		98		
6305777	**Low discrimination**						**6305777**
					HYP	PSH	
Trichosporon sp.		53.12	0.41	PRO 13	99	1	
Candida intermedia		43.67	0.16	BGL 99	2	98	
Candida famata1		3.22	0.06		1	1	
6306175	**Good identification**						**6306175**
Candida famata1		99.72	0.53	BGL 99			
Rhodotorula mucilaginosa		0.28	0.07				
6306375	**Good identification**						**6306375**
Candida famata1		100.0	0.36	BGL 99			
6306575	**Good identification**						**6306575**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Candida famata1		96.63	0.54	BGL 99	1		
Candida guilliermondii		3.37	0.15		99		
6306775	**Good identification**						**6306775**
Candida famata1		100.0	0.38	BGL 99			
6306777	**Acceptable identification**						**6306777**
					HYP		
Trichosporon sp.		93.82	0.36	PRO 13	99		
Candida famata1		6.18	0.02	BGL 99	1		
6307175	**Good identification**						**6307175**
					PSH		
Candida famata1		96.33	0.54	BGL 99	1		
Candida guilliermondii		3.36	0.15		99		
Rhodotorula mucilaginosa		0.32	0.10		1		
6307375	**Good identification**						**6307375**
Candida famata1		100.0	0.38	BGL 99			
6307575	**Low discrimination**						**6307575**
					PSH		
Candida guilliermondii		71.87	0.51	BGL 99	99		
Candida famata1		26.52	0.56		1		
Candida intermedia		1.61	0.24		98		
6307577	**Low discrimination**						**6307577**
					HYP	PSH	
Candida intermedia		88.56	0.39	AGA 1	2	98	
Candida guilliermondii		5.98	0.15	BGL 96	1	99	
Trichosporon sp.		3.26	0.36		99	1	
6307757	**Low discrimination**						**6307757**
					HYP	PSH	
Trichosporon sp.		89.92	0.36	PRO 13	99	1	
Candida intermedia		10.08	-.05	BGL 99	2	98	
6307767	**Acceptable identification**						**6307767**
					HYP	PSH	
Trichosporon sp.		94.02	0.41	PRO 13	99	1	
Candida intermedia		5.98	-.05	BGL 99	2	98	
6307775	**Low discrimination**						**6307775**
					PSH		
Candida famata1		77.76	0.40	BGL 99	1		
Candida guilliermondii		17.22	0.15	INO 11	99		
Candida intermedia		3.77	0.06		98		
6307777	**Low discrimination**						**6307777**
					HYP	PSH	
Trichosporon sp.		51.07	0.45	PRO 13	99	1	
Candida intermedia		45.79	0.21	BGL 99	2	98	
Cryptococcus humicola complex		1.72	0.18		1	99	
6310165	**Acceptable identification**						**6310165**
Rhodotorula glutinis		94.55	0.35	AGA 1			
Candida famata1		5.45	0.18	URE 86			
6310175	**Low discrimination**						**6310175**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata1		69.92	0.54	XYL 99			
Rhodotorula glutinis		29.98	0.43				
Rhodotorula mucilaginosa		0.10	0.04				
6310375	**Good identification**						**6310375**
Candida famata1		96.61	0.38	XYL 99			
Rhodotorula glutinis		3.39	0.06	INO 11			
6310557	**Good identification**						**6310557**
Trichosporon sp.		100.0	0.35	PRO 13			
6310567	**Good identification**						**6310567**
					HYP		
Trichosporon sp.		95.66	0.40	PRO 13	99		
Rhodotorula glutinis		4.34	-.03	XYL 88	1		
6310575	**Low discrimination**						**6310575**
					PSH		
Candida famata1		79.16	0.56	XYL 99	1		
Rhodotorula glutinis		20.12	0.40		1		
Candida guilliermondii		0.72	0.07		99		
6310577	**Low discrimination**						**6310577**
					HYP	PSH	
Trichosporon sp.		68.75	0.44	PRO 13	99	1	
Candida famata1		17.63	0.20	XYL 88	1	1	
Candida intermedia		9.13	0.05		2	98	
6310747	**Good identification**						**6310747**
Trichosporon sp.		100.0	0.40	PRO 13			
6310757	**Good identification**						**6310757**
Trichosporon sp.		100.0	0.44	PRO 13			
6310767	**Good identification**						**6310767**
Trichosporon sp.		100.0	0.48	PRO 13			
6310773	**Good identification**						**6310773**
Trichosporon sp.		100.0	0.37	PRO 13			
6310775	**Good identification**						**6310775**
					HYP		
Candida famata1		97.05	0.40	XYL 99	1		
Rhodotorula glutinis		2.02	0.04	INO 11	1		
Trichosporon sp.		0.94	0.16		99		
6310777	**Good identification**						**6310777**
					HYP		
Trichosporon sp.		98.95	0.53	PRO 13	99		
Candida famata1		1.05	0.04	XYL 88	1		
6311165	**Good identification**						**6311165**
Rhodotorula glutinis		96.57	0.43	AGA 1			
Candida famata1		2.90	0.20	URE 86			
Cryptococcus albidus		0.53	0.23				
6311171	**Acceptable identification**						**6311171**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Rhodotorula glutinis		93.00	0.35	AGA 1			
Candida famata1		7.00	0.20	URE 86			
6311175	**Low discrimination**						**6311175**
					PSH		
Candida famata1		54.42	0.56	XYL 99	1		
Rhodotorula glutinis		44.89	0.50		1		
Candida guilliermondii		0.50	0.07		99		
6311375	**Acceptable identification**						**6311375**
Candida famata1		92.39	0.40	XYL 99			
Rhodotorula glutinis		6.23	0.13	INO 11			
Cryptococcus albidus		1.39	0.23				
6311547	**Good identification**						**6311547**
Trichosporon sp.		100.0	0.40	PRO 13			
6311557	**Low discrimination**						**6311557**
					HYP	PSH	
Trichosporon sp.		64.60	0.44	PRO 13	99	1	
Candida intermedia		35.40	0.16	XYL 88	2	98	
6311564	**Low discrimination**						**6311564**
Cryptococcus albidus		79.73	0.37	AGA 1			
Rhodotorula glutinis		20.27	0.04	XYL 90			
6311565	**Low discrimination**						**6311565**
					PSH		
Rhodotorula glutinis		88.50	0.40	AGA 1	1		
Candida famata1		4.48	0.22	URE 86	1		
Candida guilliermondii		3.18	0.07		99		
6311566	**Good identification**						**6311566**
Cryptococcus albidus		100.0	0.40	AGA 1			
6311567	**Low discrimination**						**6311567**
					HYP	PSH	
Trichosporon sp.		69.37	0.48	PRO 13	99	1	
Candida intermedia		21.58	0.16	XYL 88	2	98	
Cryptococcus albidus		6.49	0.33		1	1	
6311573	**Low discrimination**						**6311573**
					HYP	PSH	
Trichosporon sp.		64.07	0.37	PRO 13	99	1	
Candida intermedia		20.81	0.05	XYL 88	2	98	
Cryptococcus albidus		11.06	0.27	RAF 88	1	1	
6311575	**Low discrimination**						**6311575**
					PSH		
Candida famata1		44.15	0.58	XYL 99	1		
Candida guilliermondii		31.33	0.43		99		
Rhodotorula glutinis		21.59	0.47		1		
6311576	**Low discrimination**						**6311576**
					HYP	PSH	
Cryptococcus albidus		70.21	0.40	AGA 1	1	1	
Candida intermedia		24.26	0.05	XYL 90	2	98	
Trichosporon sp.		5.53	0.16		99	1	
6311577	**Low discrimination**						**6311577**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Candida intermedia		77.21	0.41	AGA 1	2	98	
Trichosporon sp.		17.61	0.53	XYL 91	99	1	
Candida famata1		1.92	0.22		1	1	
6311747	**Good identification**						**6311747**
Trichosporon sp.		100.0	0.48	PRO 13			
6311753	**Good identification**						**6311753**
Trichosporon sp.		100.0	0.37	PRO 13			
6311757	**Good identification**						**6311757**
					HYP	PSH	
Trichosporon sp.		98.23	0.53	PRO 13	99	1	
Candida intermedia		1.78	-.03	XYL 88	2	98	
6311763	**Acceptable identification**						**6311763**
					HYP		
Trichosporon sp.		91.08	0.41	PRO 13	99		
Cryptococcus albidus		8.93	0.27	XYL 88	1		
6311764	**Good identification**						**6311764**
Cryptococcus albidus		100.0	0.37	AGA 1			
6311766	**Low discrimination**						**6311766**
					HYP		
Cryptococcus albidus		87.81	0.40	AGA 1	1		
Trichosporon sp.		12.19	0.21	XYL 90	99		
6311767	**Very good identification**						**6311767**
					HYP	PSH	
Trichosporon sp.		96.02	0.57	PRO 13	99	1	
Cryptococcus albidus		2.99	0.33	XYL 88	1	1	
Candida intermedia		0.99	-.03		2	98	
6311773	**Acceptable identification**						**6311773**
					HYP		
Trichosporon sp.		94.56	0.46	PRO 13	99		
Cryptococcus albidus		5.44	0.27	XYL 88	1		
6311774	**Low discrimination**						**6311774**
Cryptococcus albidus		86.40	0.37	AGA 1			
Candida famata1		13.60	0.06	XYL 90			
6311775	**Low discrimination**						**6311775**
					PSH		
Candida famata1		83.55	0.42	XYL 99	1		
Candida guilliermondii		4.85	0.07	INO 11	99		
Candida intermedia		4.07	0.08		98		
6311776	**Low discrimination**						**6311776**
					HYP		
Cryptococcus albidus		80.88	0.40	AGA 1	1		
Trichosporon sp.		19.12	0.25	XYL 90	99		
6311777	**Low discrimination**						**6311777**
					HYP	PSH	
Trichosporon sp.		85.67	0.61	PRO 13	99	1	
Candida intermedia		12.38	0.23	XYL 88	2	98	
Cryptococcus albidus		1.57	0.33		1	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
6312175	**Good identification**						**6312175**
Candida famata1		99.45	0.53	XYL 99			
Rhodotorula glutinis		0.55	0.06				
6312375	**Good identification**						**6312375**
Candida famata1		100.0	0.36	XYL 99			
6312547	**Good identification**						**6312547**
Trichosporon sp.		100.0	0.35	PRO 13			
6312557	**Good identification**						**6312557**
Trichosporon sp.		100.0	0.40	PRO 13			
6312567	**Good identification**						**6312567**
Trichosporon sp.		100.0	0.44	PRO 13			
6312575	**Good identification**						**6312575**
					PSH		
Candida famata1		96.16	0.54	XYL 99	1		
Candida guilliermondii		3.35	0.15		99		
Rhodotorula glutinis		0.31	0.04		1		
6312577	**Low discrimination**						**6312577**
					HYP	PSH	
Trichosporon sp.		79.16	0.48	PRO 13	99	1	
Candida intermedia		11.47	0.09	XYL 88	2	98	
Candida famata1		9.37	0.18		1	1	
6312747	**Good identification**						**6312747**
Trichosporon sp.		100.0	0.44	PRO 13			
6312757	**Good identification**						**6312757**
Trichosporon sp.		100.0	0.48	PRO 13			
6312763	**Good identification**						**6312763**
Trichosporon sp.		100.0	0.37	PRO 13			
6312767	**Good identification**						**6312767**
Trichosporon sp.		100.0	0.53	PRO 13			
6312773	**Good identification**						**6312773**
Trichosporon sp.		100.0	0.41	PRO 13			
6312775	**Good identification**						**6312775**
					HYP		
Candida famata1		97.95	0.38	XYL 99	1		
Trichosporon sp.		2.05	0.21	INO 11	99		
6312777	**Very good identification**						**6312777**
					HYP		
Trichosporon sp.		99.52	0.57	PRO 13	99		
Candida famata1		0.49	0.02	XYL 88	1		
6313175	**Good identification**						**6313175**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata1		95.49	0.54	XYL 99	1		
Candida guilliermondii		3.33	0.15		99		
Rhodotorula glutinis		1.01	0.13		1		
6313375	**Good identification**						**6313375**
					PSH		
Candida famata1		96.09	0.38	XYL 99	1		
Cryptococcus humicola complex		3.91	0.26	INO 11	99		
6313547	**Good identification**						**6313547**
					HYP	PSH	
Trichosporon sp.		95.93	0.44	PRO 13	99	1	
Candida intermedia		4.07	-.05	XYL 88	2	98	
6313557	**Low discrimination**						**6313557**
					HYP	PSH	
Trichosporon sp.		61.60	0.48	PRO 13	99	1	
Candida intermedia		36.82	0.21	XYL 88	2	98	
Cryptococcus humicola complex		1.58	0.19		1	99	
6313563	**Acceptable identification**						**6313563**
					HYP		
Trichosporon sp.		93.11	0.37	PRO 13	99		
Cryptococcus albidus		6.89	0.20	XYL 88	1		
6313567	**Low discrimination**						**6313567**
					HYP	PSH	
Trichosporon sp.		73.38	0.53	PRO 13	99	1	
Candida intermedia		24.90	0.21	XYL 88	2	98	
Cryptococcus albidus		1.73	0.27		1	1	
6313573	**Low discrimination**						**6313573**
					HYP	PSH	
Trichosporon sp.		65.36	0.41	PRO 13	99	1	
Candida intermedia		23.15	0.09	XYL 88	2	98	
Cryptococcus humicola complex		8.64	0.25	RAF 88	1	99	
6313575	**Low discrimination**						**6313575**
					PSH		
Candida guilliermondii		69.98	0.51	XYL 99	99		
Candida famata1		25.83	0.56		1		
Candida intermedia		3.71	0.31		98		
6313577	**Low discrimination**						**6313577**
					HYP	PSH	
Candida intermedia		79.51	0.46	AGA 1	2	98	
Trichosporon sp.		16.63	0.57	XYL 91	99	1	
Candida guilliermondii		2.26	0.15		1	99	
6313743	**Good identification**						**6313743**
Trichosporon sp.		100.0	0.37	PRO 13			
6313747	**Good identification**						**6313747**
Trichosporon sp.		100.0	0.53	PRO 13			
6313753	**Low discrimination**						**6313753**
					HYP	PSH	
Trichosporon sp.		82.24	0.41	PRO 13	99	1	
Cryptococcus humicola complex		17.76	0.29	XYL 88	1	99	
6313755	**Low discrimination**						**6313755**
					HYP	PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		80.97	0.36	PGU 99	1	99	
Trichosporon sp.		11.79	0.21		99	1	
Candida famata1		7.24	0.04		1	1	
6313757	**Good identification**						**6313757**
					HYP	PSH	
Trichosporon sp.		93.28	0.57	PRO 13	99	1	
Cryptococcus humicola complex		4.88	0.34	XYL 88	1	99	
Candida intermedia		1.84	0.02		2	98	
6313763	**Good identification**						**6313763**
					HYP		
Trichosporon sp.		97.59	0.46	PRO 13	99		
Cryptococcus albidus		2.41	0.20	XYL 88	1		
6313767	**Very good identification**						**6313767**
					HYP	PSH	
Trichosporon sp.		98.13	0.61	PRO 13	99	1	
Candida intermedia		1.10	0.02	XYL 88	2	98	
Cryptococcus albidus		0.77	0.27		1	1	
6313771	**Good identification**						**6313771**
					PSH		
Cryptococcus humicola complex		95.95	0.42	PGU 99	99		
Candida famata1		4.06	0.04		1		
6313773	**Low discrimination**						**6313773**
					HYP	PSH	
Trichosporon sp.		77.81	0.50	PRO 13	99	1	
Cryptococcus humicola complex		21.07	0.40	XYL 88	1	99	
Cryptococcus albidus		1.13	0.20	RAF 88	1	1	
6313775	**Low discrimination**						**6313775**
					PSH		
Candida famata1		54.77	0.40	XYL 99	1		
Cryptococcus humicola complex		23.28	0.46	INO 11	99		
Candida guilliermondii		12.13	0.15		99		
6313777	**Low discrimination**						**6313777**
					HYP	PSH	
Trichosporon sp.		81.30	0.66	PRO 13	99	1	
Candida intermedia		12.82	0.27	XYL 88	2	98	
Cryptococcus humicola complex		5.34	0.44		1	99	
6314075	**Good identification**						**6314075**
Candida famata1		100.0	0.54	GLU 99			
6314135	**Good identification**						**6314135**
Candida famata1		100.0	0.54	SUC 99			
6314155	**Good identification**						**6314155**
					GET		
Candida famata1		99.88	0.54	TRE 99	1		
Candida africana		0.12	-.09		99		
6314165	**Good identification**						**6314165**
Candida famata1		99.59	0.54	GAL 99			
Cryptococcus albidus		0.24	0.23				
Rhodotorula glutinis		0.18	-.01				
6314171	**Low discrimination**						**6314171**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH	GET	
Candida famata1		52.71	0.54	RAF 99	1	1	
Candida parapsilosis		27.17	0.36		99	1	
Candida albicans		11.13	0.28		99	91	
6314174	**Good identification**						**6314174**
Candida famata1		98.59	0.54	MAL 99			
Rhodotorula mucilaginosa		0.86	0.18				
Cryptococcus albidus		0.54	0.30				
6314175	**Very good identification**						**6314175**
					PSH		
Candida famata1		99.96	0.91		1		
Candida guilliermondii		0.01	0.07		99		
Rhodotorula mucilaginosa		0.01	0.15		1		
6314177	**Good identification**						**6314177**
					HYP		
Candida famata1		99.28	0.54	LAC 1	1		
Trichosporon sp.		0.37	0.24		99		
Cryptococcus albidus		0.35	0.27		1		
6314275	**Good identification**						**6314275**
Candida famata1		100.0	0.38	GLU 99			
6314335	**Good identification**						**6314335**
Candida famata1		100.0	0.38	INO 11			
6314355	**Good identification**						**6314355**
Candida famata1		100.0	0.38	INO 11			
6314365	**Good identification**						**6314365**
Candida famata1		98.13	0.38	INO 11			
Cryptococcus albidus		1.87	0.23	GAL 99			
6314371	**Acceptable identification**						**6314371**
					PSH	GET	
Candida famata1		91.33	0.38	INO 11	1	1	
Candida albicans		4.83	0.00	RAF 99	99	91	
Candida parapsilosis		3.85	0.00		99	1	
6314374	**Good identification**						**6314374**
Candida famata1		95.73	0.38	INO 11			
Cryptococcus albidus		4.27	0.30	MAL 99			
6314375	**Very good identification**						**6314375**
Candida famata1		99.98	0.74	INO 11			
Cryptococcus albidus		0.02	0.23				
6314377	**Low discrimination**						**6314377**
					HYP		
Candida famata1		89.38	0.38	INO 11	1		
Trichosporon sp.		8.06	0.32	LAC 1	99		
Cryptococcus albidus		2.56	0.27		1		
6314475	**Very good identification**						**6314475**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata1		99.10	0.56	GLU 99	1		
Candida guilliermondii		0.90	0.07		99		
6314535	**Very good identification**						**6314535**
					PSH		
Candida famata1		99.10	0.56	SUC 99	1		
Candida guilliermondii		0.90	0.07		99		
6314547	**Good identification**						**6314547**
Trichosporon sp.		100.0	0.47	PRO 13			
6314551	**Low discrimination**						**6314551**
					PSH		
Candida lusitaniae		88.35	0.35	AGA 1	98		
Candida famata1		7.04	0.20	GEN 86	1		
Candida tropicalis		3.10	0.03	RHA 86	99		
6314553	**Acceptable identification**						**6314553**
					HYP	PSH	
Trichosporon sp.		91.12	0.35	PRO 13	99	1	
Candida lusitaniae		8.88	-.01	RAF 88	1	98	
6314555	**Very good identification**						**6314555**
					PSH		
Candida famata1		98.97	0.56	TRE 99	1		
Candida guilliermondii		0.90	0.07		99		
Candida lusitaniae		0.13	-.01		98		
6314557	**Low discrimination**						**6314557**
					HYP	PSH	
Trichosporon sp.		88.67	0.51	PRO 13	99	1	
Candida famata1		9.30	0.20		1	1	
Candida intermedia		2.03	-.02		2	98	
6314563	**Low discrimination**						**6314563**
					HYP		
Trichosporon sp.		89.26	0.40	PRO 13	99		
Cryptococcus albidus		10.74	0.27	RAF 88	1		
6314565	**Very good identification**						**6314565**
					PSH		
Candida famata1		98.04	0.56	GAL 99	1		
Candida guilliermondii		0.89	0.07		99		
Cryptococcus albidus		0.42	0.30		1		
6314566	**Low discrimination**						**6314566**
					HYP		
Cryptococcus albidus		89.84	0.40	AGA 1	1		
Trichosporon sp.		10.16	0.19	GEN 90	99		
6314567	**Good identification**						**6314567**
					HYP		
Trichosporon sp.		90.02	0.56	PRO 13	99		
Candida famata1		5.36	0.20		1		
Cryptococcus albidus		3.45	0.33		1		
6314571	**Low discrimination**						**6314571**
					PSH		
Candida famata1		79.93	0.56	RAF 99	1		
Candida lusitaniae		10.13	0.35		98		
Candida tropicalis		8.52	0.28		99		
6314573	**Low discrimination**						**6314573**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP		
Trichosporon sp.		72.10	0.44	PRO 13	99		
Candida famata1		18.49	0.20	RAF 88	1		
Cryptococcus albidus		5.09	0.27		1		
6314574	**Very good identification**						**6314574**
					PSH		
Candida famata1		98.11	0.56	MAL 99	1		
Cryptococcus albidus		0.99	0.37		1		
Candida guilliermondii		0.90	0.07		99		
6314575	**Excellent identification**						**6314575**
					PSH		
Candida famata1		99.07	0.93		1		
Candida guilliermondii		0.90	0.43		99		
Candida intermedia		0.01	0.08		98		
6314576	**Low discrimination**						**6314576**
					HYP		
Cryptococcus albidus		53.78	0.40	AGA 1	1		
Candida famata1		35.86	0.20	GEN 90	1		
Trichosporon sp.		10.36	0.24		99		
6314577	**Low discrimination**						**6314577**
					HYP	PSH	
Candida famata1		73.67	0.56	LAC 1	1	1	
Trichosporon sp.		21.28	0.60		99	1	
Candida intermedia		3.90	0.23		2	98	
6314675	**Good identification**						**6314675**
Candida famata1		100.0	0.40	GLU 99			
6314735	**Good identification**						**6314735**
Candida famata1		100.0	0.40	INO 11			
6314743	**Good identification**						**6314743**
Trichosporon sp.		100.0	0.40	PRO 13			
6314747	**Very good identification**						**6314747**
Trichosporon sp.		100.0	0.56	PRO 13			
6314753	**Good identification**						**6314753**
Trichosporon sp.		100.0	0.44	PRO 13			
6314755	**Good identification**						**6314755**
					HYP		
Candida famata1		97.69	0.40	INO 11	1		
Trichosporon sp.		2.31	0.24	TRE 99	99		
6314757	**Very good identification**						**6314757**
					HYP		
Trichosporon sp.		99.57	0.60	PRO 13	99		
Candida famata1		0.43	0.04		1		
6314763	**Good identification**						**6314763**
					HYP		
Trichosporon sp.		96.15	0.48	PRO 13	99		
Cryptococcus albidus		3.85	0.27	RAF 88	1		
6314764	**Low discrimination**						**6314764**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		89.00	0.37	AGA 1			
Candida famata1		11.00	0.04	GEN 90			
6314765	**Acceptable identification**						**6314765**
					HYP		
Candida famata1		92.89	0.40	INO 11	1		
Trichosporon sp.		3.86	0.28	GAL 99	99		
Cryptococcus albidus		3.25	0.30		1		
6314766	**Low discrimination**						**6314766**
					HYP		
Cryptococcus albidus		74.66	0.40	AGA 1	1		
Trichosporon sp.		25.34	0.28	GEN 90	99		
6314767	**Very good identification**						**6314767**
					HYP		
Trichosporon sp.		98.50	0.64	PRO 13	99		
Cryptococcus albidus		1.26	0.33		1		
Candida famata1		0.24	0.04		1		
6314771	**Good identification**						**6314771**
					PSH		
Candida famata1		95.81	0.40	INO 11	1		
Cryptococcus albidus		1.44	0.23	RAF 99	1		
Candida lusitaniae		0.99	-.01		98		
6314773	**Good identification**						**6314773**
					HYP		
Trichosporon sp.		96.70	0.53	PRO 13	99		
Cryptococcus albidus		2.28	0.27	RAF 88	1		
Candida famata1		1.02	0.04		1		
6314774	**Acceptable identification**						**6314774**
Candida famata1		92.45	0.40	INO 11			
Cryptococcus albidus		7.55	0.37	MAL 99			
6314775	**Very good identification**						**6314775**
					HYP	PSH	
Candida famata1		99.82	0.76	INO 11	1	1	
Candida guilliermondii		0.07	0.07		1	99	
Trichosporon sp.		0.07	0.32		99	1	
6314776	**Low discrimination**						**6314776**
					HYP		
Cryptococcus albidus		60.23	0.40	AGA 1	1		
Trichosporon sp.		34.81	0.32	GEN 90	99		
Candida famata1		4.97	0.04		1		
6314777	**Low discrimination**						**6314777**
					HYP		
Trichosporon sp.		86.49	0.68	PRO 13	99		
Candida famata1		12.34	0.40		1		
Cryptococcus albidus		0.65	0.33		1		
6315075	**Very good identification**						**6315075**
					PSH		
Candida famata1		99.10	0.56	GLU 99	1		
Candida guilliermondii		0.90	0.07		99		
6315135	**Very good identification**						**6315135**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata1		99.10	0.56	SUC 99	1	
Candida guilliermondii		0.90	0.07		99	
6315155	**Very good identification**					**6315155**
					PSH	
Candida famata1		98.78	0.56	TRE 99	1	
Candida guilliermondii		0.90	0.07		99	
Cryptococcus albidus		0.18	0.23		1	
6315160	**Low discrimination**					**6315160**
					PSH	
Cryptococcus albidus		84.62	0.41	AGA 1	1	
Candida lusitaniae		15.38	0.06		98	
6315162	**Good identification**					**6315162**
Cryptococcus albidus		100.0	0.44	AGA 1		
6315163	**Good identification**					**6315163**
Cryptococcus albidus		100.0	0.37	AGA 1		
6315164	**Low discrimination**					**6315164**
Cryptococcus albidus		79.41	0.47	AGA 1		
Candida famata1		20.59	0.20			
6315165	**Very good identification**					**6315165**
					PSH	
Candida famata1		96.65	0.56	GAL 99	1	
Cryptococcus albidus		1.61	0.41		1	
Candida guilliermondii		0.88	0.07		99	
6315166	**Good identification**					**6315166**
Cryptococcus albidus		100.0	0.51	AGA 1		
6315167	**Low discrimination**					**6315167**
					HYP	
Cryptococcus albidus		58.94	0.44	AGA 1	1	
Candida famata1		23.78	0.20		1	
Trichosporon sp.		12.10	0.28		99	
6315170	**Low discrimination**					**6315170**
					PSH	
Cryptococcus albidus		53.25	0.41	AGA 1	1	
Candida famata1		32.23	0.20		1	
Candida lusitaniae		14.52	0.09		98	
6315171	**Low discrimination**					**6315171**
					PSH	
Candida famata1		90.00	0.56	RAF 99	1	
Candida lusitaniae		3.69	0.26		98	
Candida parapsilosis		3.61	0.18		99	
6315172	**Good identification**					**6315172**
Cryptococcus albidus		100.0	0.44	AGA 1		
6315173	**Low discrimination**					**6315173**
					HYP	
Cryptococcus albidus		48.72	0.37	AGA 1	1	
Candida famata1		45.86	0.20		1	
Trichosporon sp.		5.42	0.16		99	

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
6315174	**Good identification**					**6315174**
Candida famata1		94.48	0.56	MAL 99		
Cryptococcus albidus		3.68	0.47			
Rhodotorula mucilaginosa		0.98	0.21			
6315175	**Excellent identification**					**6315175**
					PSH	
Candida famata1		99.05	0.93		1	
Candida guilliermondii		0.90	0.43		99	
Cryptococcus albidus		0.02	0.41		1	
6315176	**Low discrimination**					**6315176**
Cryptococcus albidus		85.26	0.51	AGA 1		
Candida famata1		14.74	0.20			
6315177	**Good identification**					**6315177**
					PSH	
Candida famata1		91.26	0.56	LAC 1	1	
Candida intermedia		4.83	0.23		98	
Cryptococcus albidus		2.29	0.44		1	
6315275	**Good identification**					**6315275**
Candida famata1		100.0	0.40	GLU 99		
6315335	**Good identification**					**6315335**
Candida famata1		100.0	0.40	INO 11		
6315355	**Good identification**					**6315355**
Candida famata1		98.52	0.40	INO 11		
Cryptococcus albidus		1.48	0.23	TRE 99		
6315360	**Good identification**					**6315360**
Cryptococcus albidus		100.0	0.41	AGA 1		
6315362	**Good identification**					**6315362**
Cryptococcus albidus		100.0	0.44	AGA 1		
6315363	**Low discrimination**					**6315363**
					HYP	
Cryptococcus albidus		83.61	0.37	AGA 1	1	
Trichosporon sp.		16.39	0.21		99	
6315364	**Good identification**					**6315364**
Cryptococcus albidus		96.89	0.47	AGA 1		
Candida famata1		3.11	0.04			
6315365	**Low discrimination**					**6315365**
Candida famata1		88.10	0.40	INO 11		
Cryptococcus albidus		11.90	0.41	GAL 99		
6315366	**Good identification**					**6315366**
Cryptococcus albidus		100.0	0.51	AGA 1		
6315367	**Low discrimination**					**6315367**
					HYP	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus albidus		60.03	0.44	AGA 1	1	
Trichosporon sp.		36.97	0.37		99	
Candida famata1		2.99	0.04		1	
6315370	**Acceptable identification**					**6315370**
Cryptococcus albidus		93.04	0.41	AGA 1		
Candida famata1		6.96	0.04			
6315371	**Acceptable identification**					**6315371**
Candida famata1		94.53	0.40	INO 11		
Cryptococcus albidus		5.47	0.34	RAF 99		
6315372	**Good identification**					**6315372**
Cryptococcus albidus		100.0	0.44	AGA 1		
6315373	**Low discrimination**					**6315373**
					HYP	
Cryptococcus albidus		68.97	0.37	AGA 1	1	
Trichosporon sp.		23.01	0.25		99	
Candida famata1		8.02	0.04		1	
6315374	**Low discrimination**					**6315374**
Candida famata1		76.04	0.40	INO 11		
Cryptococcus albidus		23.96	0.47	MAL 99		
6315375	**Very good identification**					**6315375**
					PSH	
Candida famata1		99.79	0.76	INO 11	1	
Cryptococcus albidus		0.14	0.41		1	
Candida guilliermondii		0.07	0.07		99	
6315376	**Good identification**					**6315376**
Cryptococcus albidus		97.91	0.51	AGA 1		
Candida famata1		2.09	0.04			
6315377	**Low discrimination**					**6315377**
					HYP	
Candida famata1		68.62	0.40	INO 11	1	
Trichosporon sp.		14.58	0.41	LAC 1	99	
Cryptococcus albidus		13.90	0.44		1	
6315475	**Low discrimination**					**6315475**
					PSH	
Candida famata1		58.28	0.58	GLU 99	1	
Candida guilliermondii		41.36	0.43		99	
Candida intermedia		0.36	0.08		98	
6315535	**Low discrimination**					**6315535**
					PSH	
Candida famata1		58.28	0.58	SUC 99	1	
Candida guilliermondii		41.36	0.43		99	
Candida intermedia		0.36	0.08		98	
6315541	**Good identification**					**6315541**
					PSH	
Candida lusitaniae		99.28	0.46	AGA 1	98	
Candida pelliculosa		0.37	0.15	RHA 86	99	
Cryptococcus albidus		0.36	0.23		1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
6315543	**Low discrimination**						**6315543**
					HYP	PSH	
Trichosporon sp.		74.25	0.40	PRO 13	99	1	
Candida lusitaniae		16.82	0.10	RAF 88	1	98	
Cryptococcus albidus		8.93	0.27		1	1	
6315544	**Good identification**						**6315544**
Cryptococcus albidus		100.0	0.37	AGA 1			
6315546	**Low discrimination**						**6315546**
					HYP		
Cryptococcus albidus		89.84	0.40	AGA 1	1		
Trichosporon sp.		10.16	0.19	TRE 90	99		
6315547	**Good identification**						**6315547**
					HYP	PSH	
Trichosporon sp.		91.59	0.56	PRO 13	99	1	
Candida intermedia		4.91	0.09		2	98	
Cryptococcus albidus		3.51	0.33		1	1	
6315551	**Good identification**						**6315551**
					PSH		
Candida lusitaniae		96.85	0.50	AGA 1	98		
Candida famata1		1.60	0.22	RHA 86	1		
Candida guilliermondii		1.14	0.07		99		
6315553	**Low discrimination**						**6315553**
					HYP	PSH	
Trichosporon sp.		75.40	0.44	PRO 13	99	1	
Candida lusitaniae		15.05	0.13	RAF 88	1	98	
Cryptococcus albidus		5.33	0.27		1	1	
6315555	**Low discrimination**						**6315555**
					PSH		
Candida famata1		57.14	0.58	TRE 99	1		
Candida guilliermondii		40.55	0.43		99		
Candida intermedia		1.46	0.19		98		
6315556	**Low discrimination**						**6315556**
					HYP	PSH	
Cryptococcus albidus		74.73	0.40	AGA 1	1	1	
Trichosporon sp.		14.40	0.24	TRE 90	99	1	
Candida intermedia		10.88	-.02		2	98	
6315557	**Low discrimination**						**6315557**
					HYP	PSH	
Trichosporon sp.		53.93	0.60	PRO 13	99	1	
Candida intermedia		40.75	0.34		2	98	
Candida famata1		2.40	0.22		1	1	
6315561	**Acceptable identification**						**6315561**
					PSH		
Candida lusitaniae		92.11	0.46	AGA 1	98		
Cryptococcus albidus		2.96	0.41	RHA 86	1		
Candida famata1		2.28	0.22		1		
6315562	**Good identification**						**6315562**
Cryptococcus albidus		100.0	0.51	AGA 1			
6315563	**Low discrimination**						**6315563**
					HYP	PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		68.12	0.48	PRO 13	99	1	
Cryptococcus albidus		24.58	0.44	RAF 88	1	1	
Candida lusitaniae		5.15	0.10		1	98	
6315564	**Low discrimination**						**6315564**
					PSH		
Cryptococcus albidus		79.30	0.54	AGA 1	1		
Candida famata1		11.22	0.22		1		
Candida guilliermondii		7.96	0.07		99		
6315565	**Low discrimination**						**6315565**
					PSH		
Candida famata1		52.11	0.58	GAL 99	1		
Candida guilliermondii		36.98	0.43		99		
Candida utilis		7.05	0.28		99		
6315566	**Good identification**						**6315566**
					HYP	PSH	
Cryptococcus albidus		94.89	0.57	AGA 1	1	1	
Trichosporon sp.		3.58	0.28		99	1	
Candida intermedia		1.54	-.02		2	98	
6315567	**Low discrimination**						**6315567**
					HYP	PSH	
Trichosporon sp.		62.88	0.64	PRO 13	99	1	
Candida intermedia		26.97	0.34		2	98	
Cryptococcus albidus		7.22	0.51		1	1	
6315571	**Low discrimination**						**6315571**
					PSH		
Candida famata1		42.52	0.58	RAF 99	1		
Candida guilliermondii		30.17	0.43		99		
Candida lusitaniae		26.00	0.50		98		
6315572	**Good identification**						**6315572**
					HYP		
Cryptococcus albidus		98.00	0.51	AGA 1	1		
Trichosporon sp.		2.00	0.16		99		
6315573	**Low discrimination**						**6315573**
					HYP	PSH	
Trichosporon sp.		52.29	0.53	PRO 13	99	1	
Candida intermedia		23.42	0.23	RAF 88	2	98	
Cryptococcus albidus		11.08	0.44		1	1	
6315574	**Low discrimination**						**6315574**
					PSH		
Candida famata1		55.95	0.58	MAL 99	1		
Candida guilliermondii		39.71	0.43		99		
Cryptococcus albidus		4.00	0.54		1		
6315575	**Low discrimination**						**6315575**
					PSH		
Candida famata1		58.26	0.94		1		
Candida guilliermondii		41.35	0.79		99		
Candida intermedia		0.36	0.44		98		
6315576	**Low discrimination**						**6315576**
					PSH		
Cryptococcus albidus		61.97	0.57	AGA 1	1		
Candida intermedia		24.05	0.23		98		
Candida famata1		5.85	0.22		1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
6315577	**Low discrimination**						**6315577**
					PSH		
Candida intermedia		62.81	0.59	AGA 1	98		
Candida famata1		15.26	0.58		1		
Candida guilliermondii		10.83	0.43		99		
6315667	**Good identification**						**6315667**
Trichosporon sp.		100.0	0.37	PRO 13			
6315675	**Acceptable identification**						**6315675**
					PSH		
Candida famata1		94.52	0.42	GLU 99	1		
Candida guilliermondii		5.48	0.07	INO 11	99		
6315677	**Low discrimination**						**6315677**
					HYP	PSH	
Trichosporon sp.		79.38	0.41	PRO 13	99	1	
Candida intermedia		15.82	0.05	GLU 99	2	98	
Candida famata1		4.80	0.06		1	1	
6315727	**Good identification**						**6315727**
Trichosporon sp.		100.0	0.37	PRO 13			
6315735	**Acceptable identification**						**6315735**
					PSH		
Candida famata1		94.52	0.42	INO 11	1		
Candida guilliermondii		5.48	0.07	SUC 99	99		
6315737	**Low discrimination**						**6315737**
					HYP	PSH	
Trichosporon sp.		79.38	0.41	PRO 13	99	1	
Candida intermedia		15.82	0.05	SUC 99	2	98	
Candida famata1		4.80	0.06		1	1	
6315743	**Good identification**						**6315743**
					HYP		
Trichosporon sp.		96.15	0.48	PRO 13	99		
Cryptococcus albidus		3.85	0.27	RAF 88	1		
6315744	**Good identification**						**6315744**
Cryptococcus albidus		100.0	0.37	AGA 1			
6315746	**Low discrimination**						**6315746**
					HYP		
Cryptococcus albidus		74.66	0.40	AGA 1	1		
Trichosporon sp.		25.34	0.28	TRE 90	99		
6315747	**Very good identification**						**6315747**
					HYP		
Trichosporon sp.		98.74	0.64	PRO 13	99		
Cryptococcus albidus		1.26	0.33		1		
6315753	**Good identification**						**6315753**
					HYP		
Trichosporon sp.		97.70	0.53	PRO 13	99		
Cryptococcus albidus		2.30	0.27	RAF 88	1		
6315754	**Low discrimination**						**6315754**
Cryptococcus albidus		86.40	0.37	AGA 1			
Candida famata1		13.60	0.06	TRE 90			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
6315755	**Low discrimination**						**6315755**
					HYP	PSH	
Candida famata1		86.08	0.42	INO 11	1	1	
Candida guilliermondii		4.99	0.07	TRE 99	1	99	
Trichosporon sp.		4.79	0.32		99	1	
6315756	**Low discrimination**						**6315756**
					HYP		
Cryptococcus albidus		63.38	0.40	AGA 1	1		
Trichosporon sp.		36.62	0.32	TRE 90	99		
6315757	**Very good identification**						**6315757**
					HYP	PSH	
Trichosporon sp.		96.69	0.68	PRO 13	99	1	
Candida intermedia		2.41	0.16		2	98	
Cryptococcus albidus		0.72	0.33		1	1	
6315760	**Good identification**						**6315760**
Cryptococcus albidus		100.0	0.47	AGA 1			
6315761	**Low discrimination**						**6315761**
					HYP	PSH	
Cryptococcus albidus		65.14	0.41	AGA 1	1	1	
Candida lusitaniae		20.46	0.10		1	98	
Trichosporon sp.		8.21	0.21		99	1	
6315762	**Good identification**						**6315762**
					HYP		
Cryptococcus albidus		96.53	0.51	AGA 1	1		
Trichosporon sp.		3.47	0.21		99		
6315763	**Low discrimination**						**6315763**
					HYP		
Trichosporon sp.		89.26	0.57	PRO 13	99		
Cryptococcus albidus		10.74	0.44	RAF 88	1		
6315764	**Good identification**						**6315764**
Cryptococcus albidus		98.28	0.54	AGA 1			
Candida famata1		1.72	0.06				
6315765	**Low discrimination**						**6315765**
					HYP		
Candida famata1		69.34	0.42	INO 11	1		
Cryptococcus albidus		17.17	0.47	GAL 99	1		
Trichosporon sp.		6.80	0.37		99		
6315766	**Low discrimination**						**6315766**
					HYP		
Cryptococcus albidus		89.84	0.57	AGA 1	1		
Trichosporon sp.		10.16	0.37		99		
6315767	**Good identification**						**6315767**
					HYP	PSH	
Trichosporon sp.		94.93	0.73	PRO 13	99	1	
Cryptococcus albidus		3.63	0.51		1	1	
Candida intermedia		1.34	0.16		2	98	
6315770	**Good identification**						**6315770**
Cryptococcus albidus		96.08	0.47	AGA 1			
Candida famata1		3.92	0.06				

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
6315771	**Low discrimination**						**6315771**
					PSH		
Candida famata1		80.39	0.42	INO 11	1		
Cryptococcus albidus		8.53	0.41	RAF 99	1		
Candida guilliermondii		4.66	0.07		99		
6315772	**Acceptable identification**						**6315772**
					HYP		
Cryptococcus albidus		94.23	0.51	AGA 1	1		
Trichosporon sp.		5.78	0.25		99		
6315773	**Good identification**						**6315773**
					HYP	PSH	
Trichosporon sp.		91.75	0.61	PRO 13	99	1	
Cryptococcus albidus		6.48	0.44	RAF 88	1	1	
Candida intermedia		1.35	0.05		2	98	
6315774	**Low discrimination**						**6315774**
					PSH		
Candida famata1		61.14	0.42	INO 11	1		
Cryptococcus albidus		35.32	0.54	MAL 99	1		
Candida guilliermondii		3.55	0.07		99		
6315775	**Good identification**						**6315775**
					PSH		
Candida famata1		93.70	0.78	INO 11	1		
Candida guilliermondii		5.43	0.43		99		
Candida intermedia		0.47	0.26		98		
6315776	**Low discrimination**						**6315776**
					HYP	PSH	
Cryptococcus albidus		80.47	0.57	AGA 1	1	1	
Trichosporon sp.		15.50	0.41		99	1	
Candida intermedia		3.09	0.05		2	98	
6315777	**Low discrimination**						**6315777**
					HYP	PSH	
Trichosporon sp.		77.74	0.77	PRO 13	99	1	
Candida intermedia		15.49	0.41		2	98	
Candida famata1		4.70	0.42		1	1	
6316075	**Good identification**						**6316075**
Candida famata1		100.0	0.53	GLU 99			
6316135	**Good identification**						**6316135**
Candida famata1		100.0	0.53	SUC 99			
6316155	**Good identification**						**6316155**
Candida famata1		100.0	0.53	TRE 99			
6316165	**Good identification**						**6316165**
Candida famata1		100.0	0.53	GAL 99			
6316171	**Acceptable identification**						**6316171**
					PSH		
Candida famata1		92.55	0.53	RAF 99	1		
Candida lusitaniae		6.14	0.26		98		
Candida parapsilosis		0.61	0.00		99		
6316174	**Good identification**						**6316174**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata1		99.42	0.53	MAL 99		
Cryptococcus albidus		0.30	0.23			
Rhodotorula mucilaginosa		0.28	0.07			
6316175	**Very good identification**					**6316175**
					PSH	
Candida famata1		99.95	0.89		1	
Candida guilliermondii		0.05	0.15		99	
Rhodotorula mucilaginosa		0.00	0.04		1	
6316177	**Good identification**					**6316177**
					HYP	
Candida famata1		98.86	0.53	LAC 1	1	
Trichosporon sp.		0.80	0.28		99	
Cryptococcus albidus		0.19	0.20		1	
6316275	**Good identification**					**6316275**
Candida famata1		100.0	0.36	GLU 99		
6316335	**Good identification**					**6316335**
Candida famata1		100.0	0.36	INO 11		
6316355	**Good identification**					**6316355**
Candida famata1		100.0	0.36	INO 11		
6316365	**Good identification**					**6316365**
Candida famata1		100.0	0.36	INO 11		
6316371	**Good identification**					**6316371**
Candida famata1		100.0	0.36	INO 11		
6316374	**Good identification**					**6316374**
Candida famata1		97.63	0.36	INO 11		
Cryptococcus albidus		2.37	0.23	MAL 99		
6316375	**Very good identification**					**6316375**
Candida famata1		100.0	0.72	INO 11		
6316377	**Low discrimination**					**6316377**
					HYP	
Candida famata1		82.58	0.36	INO 11	1	
Trichosporon sp.		16.13	0.36	LAC 1	99	
Cryptococcus albidus		1.29	0.20		1	
6316475	**Good identification**					**6316475**
					PSH	
Candida famata1		96.63	0.54	GLU 99	1	
Candida guilliermondii		3.37	0.15		99	
6316535	**Good identification**					**6316535**
					PSH	
Candida famata1		96.63	0.54	SUC 99	1	
Candida guilliermondii		3.37	0.15		99	
6316541	**Good identification**					**6316541**
Candida lusitaniae		100.0	0.46	AGA 1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
6316543	**Low discrimination**						**6316543**
					HYP	PSH	
Trichosporon sp.		71.47	0.35	PRO 13	99	1	
Candida lusitaniae		28.53	0.10	RAF 88	1	98	
6316547	**Good identification**						**6316547**
Trichosporon sp.		100.0	0.51	PRO 13			
6316551	**Good identification**						**6316551**
					PSH		
Candida lusitaniae		98.86	0.50	AGA 1	98		
Candida famata1		1.01	0.18	GEN 86	1		
Candida famata4		0.13	0.13		1		
6316553	**Low discrimination**						**6316553**
					HYP	PSH	
Trichosporon sp.		73.98	0.40	PRO 13	99	1	
Candida lusitaniae		26.02	0.13	RAF 88	1	98	
6316555	**Good identification**						**6316555**
					PSH		
Candida famata1		95.52	0.54	TRE 99	1		
Candida guilliermondii		3.33	0.15		99		
Candida lusitaniae		0.96	0.13		98		
6316557	**Acceptable identification**						**6316557**
					HYP	PSH	
Trichosporon sp.		93.16	0.55	PRO 13	99	1	
Candida famata1		4.51	0.18		1	1	
Candida intermedia		2.33	0.03		2	98	
6316561	**Good identification**						**6316561**
					PSH		
Candida lusitaniae		98.49	0.46	AGA 1	98		
Candida famata1		1.51	0.18	GEN 86	1		
6316563	**Low discrimination**						**6316563**
					HYP	PSH	
Trichosporon sp.		85.96	0.44	PRO 13	99	1	
Candida lusitaniae		11.44	0.10	RAF 88	1	98	
Cryptococcus albidus		2.60	0.20		1	1	
6316565	**Good identification**						**6316565**
					PSH		
Candida famata1		95.46	0.54	GAL 99	1		
Candida guilliermondii		3.33	0.15		99		
Candida lusitaniae		0.64	0.10		98		
6316567	**Very good identification**						**6316567**
					HYP	PSH	
Trichosporon sp.		95.12	0.60	PRO 13	99	1	
Candida famata1		2.61	0.18		1	1	
Candida intermedia		1.35	0.03		2	98	
6316571	**Low discrimination**						**6316571**
					PSH		
Candida famata1		49.23	0.54	RAF 99	1		
Candida lusitaniae		48.77	0.50		98		
Candida guilliermondii		1.72	0.15		99		
6316573	**Low discrimination**						**6316573**
					HYP	PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		78.85	0.48	PRO 13	99	1	
Candida famata1		9.33	0.18	RAF 88	1	1	
Candida lusitaniae		9.25	0.13		1	98	
6316574	**Good identification**						**6316574**
					PSH		
Candida famata1		96.12	0.54	MAL 99	1		
Candida guilliermondii		3.35	0.15		99		
Cryptococcus albidus		0.53	0.30		1		
6316575	**Very good identification**						**6316575**
					PSH		
Candida famata1		96.60	0.91		1		
Candida guilliermondii		3.37	0.51		99		
Candida intermedia		0.02	0.13		98		
6316577	**Low discrimination**						**6316577**
					HYP	PSH	
Candida famata1		55.89	0.54	LAC 1	1	1	
Trichosporon sp.		34.98	0.64		99	1	
Candida intermedia		6.99	0.28		2	98	
6316675	**Good identification**						**6316675**
Candida famata1		100.0	0.38	GLU 99			
6316677	**Acceptable identification**						**6316677**
					HYP		
Trichosporon sp.		93.82	0.36	PRO 13	99		
Candida famata1		6.18	0.02	GLU 99	1		
6316735	**Good identification**						**6316735**
Candida famata1		100.0	0.38	INO 11			
6316737	**Acceptable identification**						**6316737**
					HYP		
Trichosporon sp.		93.82	0.36	PRO 13	99		
Candida famata1		6.18	0.02	SUC 99	1		
6316743	**Good identification**						**6316743**
Trichosporon sp.		100.0	0.44	PRO 13			
6316747	**Very good identification**						**6316747**
Trichosporon sp.		100.0	0.60	PRO 13			
6316753	**Good identification**						**6316753**
Trichosporon sp.		100.0	0.48	PRO 13			
6316755	**Good identification**						**6316755**
					HYP		
Candida famata1		95.13	0.38	INO 11	1		
Trichosporon sp.		4.87	0.28	TRE 99	99		
6316757	**Very good identification**						**6316757**
					HYP		
Trichosporon sp.		99.80	0.64	PRO 13	99		
Candida famata1		0.20	0.02		1		
6316763	**Good identification**						**6316763**
					HYP		
Trichosporon sp.		99.00	0.53	PRO 13	99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		1.00	0.20	RAF 88	1		
6316765	**Acceptable identification**						**6316765**
					HYP		
Candida famata1		90.15	0.38	INO 11	1		
Trichosporon sp.		8.13	0.32	GAL 99	99		
Cryptococcus albidus		1.72	0.23		1		
6316767	**Very good identification**						**6316767**
					HYP		
Trichosporon sp.		99.57	0.68	PRO 13	99		
Cryptococcus albidus		0.32	0.27		1		
Candida famata1		0.11	0.02		1		
6316771	**Low discrimination**						**6316771**
					HYP	PSH	
Candida famata1		89.81	0.38	INO 11	1	1	
Candida lusitaniae		7.27	0.13	RAF 99	1	98	
Trichosporon sp.		1.88	0.21		99	1	
6316773	**Very good identification**						**6316773**
					HYP		
Trichosporon sp.		98.93	0.57	PRO 13	99		
Cryptococcus albidus		0.59	0.20	RAF 88	1		
Candida famata1		0.48	0.02		1		
6316774	**Good identification**						**6316774**
Candida famata1		95.73	0.38	INO 11			
Cryptococcus albidus		4.27	0.30	MAL 99			
6316775	**Very good identification**						**6316775**
					HYP	PSH	
Candida famata1		99.51	0.74	INO 11	1	1	
Candida guilliermondii		0.28	0.15		1	99	
Trichosporon sp.		0.15	0.36		99	1	
6316776	**Low discrimination**						**6316776**
					HYP		
Trichosporon sp.		66.60	0.36	PRO 13	99		
Cryptococcus albidus		29.01	0.33	MAL 99	1		
Candida famata1		4.39	0.02		1		
6316777	**Good identification**						**6316777**
					HYP	PSH	
Trichosporon sp.		93.00	0.73	PRO 13	99	1	
Candida famata1		6.12	0.38		1	1	
Candida intermedia		0.61	0.09		2	98	
6317075	**Good identification**						**6317075**
					PSH		
Candida famata1		96.63	0.54	GLU 99	1		
Candida guilliermondii		3.37	0.15		99		
6317135	**Good identification**						**6317135**
					PSH		
Candida famata1		96.63	0.54	SUC 99	1		
Candida guilliermondii		3.37	0.15		99		
6317141	**Good identification**						**6317141**
Candida lusitaniae		100.0	0.37	AGA 1			
6317151	**Good identification**						**6317151**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Candida lusitaniae		96.94	0.41	AGA 1	98	
Candida famata1		3.06	0.18	CEL 95	1	
6317155	**Good identification**					**6317155**
					PSH	
Candida famata1		96.33	0.54	TRE 99	1	
Candida guilliermondii		3.36	0.15		99	
Candida lusitaniae		0.31	0.04		98	
6317161	**Acceptable identification**					**6317161**
					PSH	
Candida lusitaniae		93.85	0.37	AGA 1	98	
Candida famata1		4.44	0.18	CEL 95	1	
Cryptococcus albidus		1.72	0.27		1	
6317162	**Good identification**					**6317162**
Cryptococcus albidus		100.0	0.37	AGA 1		
6317164	**Low discrimination**					**6317164**
Cryptococcus albidus		67.78	0.41	AGA 1		
Candida famata1		32.23	0.18			
6317165	**Good identification**					**6317165**
					PSH	
Candida famata1		95.59	0.54	GAL 99	1	
Candida guilliermondii		3.33	0.15		99	
Cryptococcus albidus		0.87	0.34		1	
6317166	**Good identification**					**6317166**
Cryptococcus albidus		100.0	0.44	AGA 1		
6317167	**Low discrimination**					**6317167**
					HYP	
Cryptococcus albidus		34.05	0.37	AGA 1	1	
Trichosporon sp.		27.77	0.32		99	
Candida famata1		25.18	0.18		1	
6317171	**Low discrimination**					**6317171**
					PSH	
Candida famata1		73.49	0.54	RAF 99	1	
Candida lusitaniae		23.54	0.41		98	
Candida guilliermondii		2.56	0.15		99	
6317172	**Good identification**					**6317172**
Cryptococcus albidus		100.0	0.37	AGA 1		
6317174	**Acceptable identification**					**6317174**
					PSH	
Candida famata1		94.40	0.54	MAL 99	1	
Candida guilliermondii		3.29	0.15		99	
Cryptococcus albidus		2.01	0.41		1	
6317175	**Very good identification**					**6317175**
					PSH	
Candida famata1		96.60	0.91		1	
Candida guilliermondii		3.37	0.51		99	
Candida intermedia		0.02	0.13		98	
6317176	**Low discrimination**					**6317176**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Cryptococcus albidus		73.71	0.44	AGA 1	1		
Candida famata1		23.37	0.18		1		
Candida intermedia		2.92	-.09		98		
6317177	**Low discrimination**						**6317177**
					PSH		
Candida famata1		83.69	0.54	LAC 1	1		
Candida intermedia		10.47	0.28		98		
Candida guilliermondii		2.92	0.15		99		
6317275	**Good identification**						**6317275**
Candida famata1		100.0	0.38	GLU 99			
6317335	**Good identification**						**6317335**
Candida famata1		100.0	0.38	INO 11			
6317355	**Good identification**						**6317355**
					PSH		
Candida famata1		96.09	0.38	INO 11	1		
Cryptococcus humicola complex		3.91	0.26	TRE 99	99		
6317357	**Low discrimination**						**6317357**
					HYP	PSH	
Trichosporon sp.		74.30	0.36	PRO 13	99	1	
Cryptococcus humicola complex		14.87	0.24	CEL 99	1	99	
Cryptococcus albidus		5.94	0.20		1	1	
6317362	**Good identification**						**6317362**
Cryptococcus albidus		100.0	0.37	AGA 1			
6317364	**Acceptable identification**						**6317364**
Cryptococcus albidus		94.45	0.41	AGA 1			
Candida famata1		5.55	0.02				
6317365	**Acceptable identification**						**6317365**
Candida famata1		93.14	0.38	INO 11			
Cryptococcus albidus		6.86	0.34	GAL 99			
6317366	**Good identification**						**6317366**
Cryptococcus albidus		100.0	0.44	AGA 1			
6317367	**Low discrimination**						**6317367**
					HYP		
Trichosporon sp.		69.16	0.41	PRO 13	99		
Cryptococcus albidus		28.26	0.37	CEL 99	1		
Candida famata1		2.58	0.02		1		
6317371	**Low discrimination**						**6317371**
					PSH		
Candida famata1		87.42	0.38	INO 11	1		
Cryptococcus humicola complex		7.53	0.32	RAF 99	99		
Cryptococcus albidus		2.76	0.27		1		
6317372	**Good identification**						**6317372**
Cryptococcus albidus		100.0	0.37	AGA 1			
6317374	**Low discrimination**						**6317374**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata1		85.33	0.38	INO 11			
Cryptococcus albidus		14.67	0.41	MAL 99			
6317375	**Very good identification**						**6317375**
					PSH		
Candida famata1		99.47	0.74	INO 11	1		
Candida guilliermondii		0.28	0.15		99		
Cryptococcus humicola complex		0.15	0.36		99		
6317376	**Good identification**						**6317376**
Cryptococcus albidus		96.23	0.44	AGA 1			
Candida famata1		3.77	0.02				
6317377	**Low discrimination**						**6317377**
					HYP	PSH	
Candida famata1		55.98	0.38	INO 11	1	1	
Trichosporon sp.		25.77	0.45	LAC 1	99	1	
Cryptococcus humicola complex		6.47	0.34		1	99	
6317475	**Low discrimination**						**6317475**
					PSH		
Candida guilliermondii		72.76	0.51	GLU 99	99		
Candida famata1		26.85	0.56		1		
Candida intermedia		0.39	0.13		98		
6317535	**Low discrimination**						**6317535**
					PSH		
Candida guilliermondii		72.76	0.51	SUC 99	99		
Candida famata1		26.85	0.56		1		
Candida intermedia		0.39	0.13		98		
6317540	**Good identification**						**6317540**
					PSH		
Candida lusitaniae		99.48	0.43	AGA 1	98		
Cryptococcus albidus		0.52	0.23	MAL 90	1		
6317541	**Very good identification**						**6317541**
Candida lusitaniae		100.0	0.61	AGA 1			
6317543	**Low discrimination**						**6317543**
					HYP	PSH	
Trichosporon sp.		54.12	0.44	PRO 13	99	1	
Candida lusitaniae		44.24	0.24	RAF 88	1	98	
Cryptococcus albidus		1.64	0.20		1	1	
6317547	**Good identification**						**6317547**
					HYP	PSH	
Trichosporon sp.		93.62	0.60	PRO 13	99	1	
Candida intermedia		5.47	0.14		2	98	
Cryptococcus albidus		0.90	0.27		1	1	
6317550	**Good identification**						**6317550**
					PSH		
Candida lusitaniae		99.65	0.47	AGA 1	98		
Cryptococcus albidus		0.35	0.23	MAL 90	1		
6317551	**Very good identification**						**6317551**
					PSH		
Candida lusitaniae		99.12	0.64	AGA 1	98		
Candida guilliermondii		0.57	0.15		99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata1		0.21	0.20		1		
6317553	**Low discrimination**						**6317553**
					HYP	PSH	
Trichosporon sp.		53.96	0.48	PRO 13	99	1	
Candida lusitaniae		38.86	0.28	RAF 88	1	98	
Candida intermedia		3.30	0.03		2	98	
6317555	**Low discrimination**						**6317555**
					PSH		
Candida guilliermondii		70.68	0.51	TRE 99	99		
Candida famata1		26.08	0.56		1		
Candida intermedia		1.58	0.24		98		
6317557	**Low discrimination**						**6317557**
					HYP	PSH	
Trichosporon sp.		52.11	0.64	PRO 13	99	1	
Candida intermedia		42.95	0.39		2	98	
Candida guilliermondii		2.90	0.15		1	99	
6317560	**Good identification**						**6317560**
					PSH		
Candida lusitaniae		95.50	0.43	AGA 1	98		
Cryptococcus albidus		4.50	0.41	MAL 90	1		
6317561	**Very good identification**						**6317561**
					PSH		
Candida lusitaniae		98.58	0.61	AGA 1	98		
Candida guilliermondii		0.85	0.15		99		
Candida famata1		0.31	0.20		1		
6317562	**Low discrimination**						**6317562**
					HYP	PSH	
Cryptococcus albidus		83.99	0.44	AGA 1	1	1	
Candida lusitaniae		12.00	0.07		1	98	
Trichosporon sp.		4.00	0.16		99	1	
6317563	**Low discrimination**						**6317563**
					HYP	PSH	
Trichosporon sp.		71.53	0.53	PRO 13	99	1	
Candida lusitaniae		19.49	0.24	RAF 88	1	98	
Cryptococcus albidus		6.50	0.37		1	1	
6317564	**Low discrimination**						**6317564**
					PSH		
Cryptococcus albidus		48.69	0.47	AGA 1	1		
Candida guilliermondii		34.22	0.15		99		
Candida famata1		12.63	0.20		1		
6317565	**Low discrimination**						**6317565**
					PSH		
Candida guilliermondii		70.74	0.51	GAL 99	99		
Candida famata1		26.11	0.56		1		
Candida intermedia		1.58	0.24		98		
6317566	**Low discrimination**						**6317566**
					HYP	PSH	
Cryptococcus albidus		81.97	0.51	AGA 1	1	1	
Trichosporon sp.		12.28	0.32		99	1	
Candida intermedia		5.75	0.03		2	98	
6317567	**Low discrimination**						**6317567**
					HYP	PSH	

Code / Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		64.94	0.68	PRO 13	99	1	
Candida intermedia		30.38	0.39		2	98	
Candida guilliermondii		2.05	0.15		1	99	
6317570	**Acceptable identification**						**6317570**
					PSH		
Candida lusitaniae		90.75	0.47	AGA 1	98		
Candida guilliermondii		4.68	0.15	MAL 90	99		
Cryptococcus albidus		2.85	0.41		1		
6317571	**Low discrimination**						**6317571**
					PSH		
Candida lusitaniae		56.04	0.64	AGA 1	98		
Candida guilliermondii		31.76	0.51		99		
Candida famata1		11.72	0.56		1		
6317572	**Low discrimination**						**6317572**
					HYP	PSH	
Cryptococcus albidus		74.90	0.44	AGA 1	1	1	
Candida lusitaniae		16.05	0.10		1	98	
Trichosporon sp.		6.08	0.21		99	1	
6317573	**Low discrimination**						**6317573**
					HYP	PSH	
Trichosporon sp.		47.63	0.57	PRO 13	99	1	
Candida intermedia		23.26	0.28	RAF 88	2	98	
Candida lusitaniae		11.44	0.28		1	98	
6317574	**Low discrimination**						**6317574**
					PSH		
Candida guilliermondii		71.90	0.51	MAL 99	99		
Candida famata1		26.53	0.56		1		
Cryptococcus albidus		1.03	0.47		1		
6317575	**Low discrimination**						**6317575**
					PSH		
Candida guilliermondii		72.73	0.88		99		
Candida famata1		26.84	0.93		1		
Candida intermedia		0.39	0.49		98		
6317577	**Low discrimination**						**6317577**
					HYP	PSH	
Candida intermedia		65.02	0.64	AGA 1	2	98	
Candida guilliermondii		18.11	0.51		1	99	
Trichosporon sp.		9.86	0.73		99	1	
6317657	**Good identification**						**6317657**
Trichosporon sp.		100.0	0.36	PRO 13			
6317667	**Good identification**						**6317667**
Trichosporon sp.		100.0	0.41	PRO 13			
6317675	**Low discrimination**						**6317675**
					PSH		
Candida famata1		80.04	0.40	GLU 99	1		
Candida guilliermondii		17.73	0.15	INO 11	99		
Cryptococcus humicola complex		1.29	0.21		99		
6317677	**Low discrimination**						**6317677**
					HYP	PSH	
Trichosporon sp.		78.19	0.45	PRO 13	99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida intermedia		17.00	0.09	GLU 99	2	98	
Cryptococcus humicola complex		2.63	0.18		1	99	
6317717	**Good identification**						**6317717**
Trichosporon sp.		100.0	0.36	PRO 13			
6317727	**Good identification**						**6317727**
Trichosporon sp.		100.0	0.41	PRO 13			
6317735	**Low discrimination**						**6317735**
					PSH		
Candida famata1		80.04	0.40	INO 11	1		
Candida guilliermondii		17.73	0.15	SUC 99	99		
Cryptococcus humicola complex		1.29	0.21		99		
6317737	**Low discrimination**						**6317737**
					HYP	PSH	
Trichosporon sp.		78.19	0.45	PRO 13	99	1	
Candida intermedia		17.00	0.09	SUC 99	2	98	
Cryptococcus humicola complex		2.63	0.18		1	99	
6317743	**Good identification**						**6317743**
					HYP		
Trichosporon sp.		99.00	0.53	PRO 13	99		
Cryptococcus albidus		1.00	0.20	RAF 88	1		
6317747	**Very good identification**						**6317747**
					HYP	PSH	
Trichosporon sp.		99.49	0.68	PRO 13	99	1	
Cryptococcus albidus		0.32	0.27		1	1	
Candida intermedia		0.19	-.05		2	98	
6317753	**Low discrimination**						**6317753**
					HYP	PSH	
Trichosporon sp.		89.55	0.57	PRO 13	99	1	
Cryptococcus humicola complex		9.92	0.40	RAF 88	1	99	
Cryptococcus albidus		0.53	0.20		1	1	
6317755	**Low discrimination**						**6317755**
					PSH		
Candida famata1		54.63	0.40	INO 11	1		
Cryptococcus humicola complex		23.22	0.46	TRE 99	99		
Candida guilliermondii		12.10	0.15		99		
6317756	**Low discrimination**						**6317756**
					HYP		
Trichosporon sp.		69.66	0.36	PRO 13	99		
Cryptococcus albidus		30.34	0.33	MAL 99	1		
6317757	**Good identification**						**6317757**
					HYP	PSH	
Trichosporon sp.		94.63	0.73	PRO 13	99	1	
Candida intermedia		2.57	0.21		2	98	
Cryptococcus humicola complex		2.54	0.44		1	99	
6317760	**Low discrimination**						**6317760**
					PSH		
Cryptococcus albidus		82.35	0.41	AGA 1	1		
Candida lusitaniae		17.65	0.07		98		
6317762	**Low discrimination**						**6317762**
					HYP		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		87.49	0.44	AGA 1	1		
Trichosporon sp.		12.51	0.25		99		
6317763	**Very good identification**						**6317763**
					HYP		
Trichosporon sp.		97.06	0.61	PRO 13	99		
Cryptococcus albidus		2.94	0.37	RAF 88	1		
6317764	**Good identification**						**6317764**
Cryptococcus albidus		96.89	0.47	AGA 1			
Candida famata1		3.11	0.04				
6317765	**Low discrimination**						**6317765**
					HYP	PSH	
Candida famata1		61.22	0.40	INO 11	1	1	
Candida guilliermondii		13.56	0.15	GAL 99	1	99	
Trichosporon sp.		13.01	0.41		99	1	
6317766	**Low discrimination**						**6317766**
					HYP		
Cryptococcus albidus		68.99	0.51	AGA 1	1		
Trichosporon sp.		31.01	0.41		99		
6317767	**Very good identification**						**6317767**
					HYP	PSH	
Trichosporon sp.		97.46	0.77	PRO 13	99	1	
Candida intermedia		1.50	0.21		2	98	
Cryptococcus albidus		0.94	0.44		1	1	
6317770	**Low discrimination**						**6317770**
					PSH		
Cryptococcus albidus		68.33	0.41	AGA 1	1		
Candida lusitaniae		21.97	0.10		98		
Candida famata1		5.11	0.04		1		
6317771	**Low discrimination**						**6317771**
					PSH		
Candida famata1		38.02	0.40	INO 11	1		
Cryptococcus humicola complex		34.19	0.52	RAF 99	99		
Candida lusitaniae		14.86	0.28		98		
6317772	**Low discrimination**						**6317772**
					HYP		
Cryptococcus albidus		80.42	0.44	AGA 1	1		
Trichosporon sp.		19.58	0.29		99		
6317773	**Low discrimination**						**6317773**
					HYP	PSH	
Trichosporon sp.		84.11	0.66	PRO 13	99	1	
Cryptococcus humicola complex		11.68	0.50	RAF 88	1	99	
Cryptococcus albidus		1.50	0.37		1	1	
6317774	**Low discrimination**						**6317774**
					PSH		
Candida famata1		63.92	0.40	INO 11	1		
Cryptococcus albidus		20.14	0.47	MAL 99	1		
Candida guilliermondii		14.16	0.15		99		
6317775	**Low discrimination**						**6317775**
					PSH		
Candida famata1		79.72	0.76	INO 11	1		
Candida guilliermondii		17.66	0.51		99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		1.29	0.57		99		
6317776	**Low discrimination**						**6317776**
					HYP	PSH	
Cryptococcus albidus		50.54	0.51	AGA 1	1	1	
Trichosporon sp.		38.67	0.45		99	1	
Candida intermedia		8.41	0.09		2	98	
6317777	**Low discrimination**						**6317777**
					HYP	PSH	
Trichosporon sp.		77.47	0.81	PRO 13	99	1	
Candida intermedia		16.84	0.46		2	98	
Cryptococcus humicola complex		2.61	0.55		1	99	
6320174	**Good identification**						**6320174**
Rhodotorula mucilaginosa		100.0	0.47	AGA 1			
6320175	**Low discrimination**						**6320175**
Rhodotorula mucilaginosa		89.07	0.43	AGA 1			
Rhodotorula glutinis		10.93	0.21				
6321174	**Good identification**						**6321174**
Rhodotorula mucilaginosa		100.0	0.50	AGA 1			
6321175	**Low discrimination**						**6321175**
Rhodotorula mucilaginosa		83.31	0.47	AGA 1			
Rhodotorula glutinis		16.69	0.28				
6322174	**Good identification**						**6322174**
Rhodotorula mucilaginosa		100.0	0.36	AGA 1			
6323174	**Good identification**						**6323174**
Rhodotorula mucilaginosa		100.0	0.39	AGA 1			
6323175	**Good identification**						**6323175**
Rhodotorula mucilaginosa		100.0	0.36	AGA 1			
6324174	**Very good identification**						**6324174**
Rhodotorula mucilaginosa		100.0	0.57	AGA 1			
6324175	**Good identification**						**6324175**
Rhodotorula mucilaginosa		98.85	0.54	AGA 1			
Candida famata1		1.15	0.18				
6325174	**Very good identification**						**6325174**
Rhodotorula mucilaginosa		100.0	0.61	AGA 1			
6325175	**Very good identification**						**6325175**
Rhodotorula mucilaginosa		99.02	0.57	AGA 1			
Candida famata1		0.98	0.20				
6326174	**Good identification**						**6326174**
Rhodotorula mucilaginosa		100.0	0.47	AGA 1			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
6326175	**Good identification**					**6326175**
Rhodotorula mucilaginosa		96.47	0.43	AGA 1		
Candida famata1		3.53	0.16			
6327174	**Good identification**					**6327174**
Rhodotorula mucilaginosa		100.0	0.50	AGA 1		
6327175	**Good identification**					**6327175**
Rhodotorula mucilaginosa		96.99	0.47	AGA 1		
Candida famata1		3.01	0.18			
6330161	**Good identification**					**6330161**
Rhodotorula glutinis		100.0	0.35	AGA 1		
6330165	**Good identification**					**6330165**
Rhodotorula glutinis		99.87	0.50	AGA 1		
Rhodotorula mucilaginosa		0.14	0.04			
6330171	**Good identification**					**6330171**
Rhodotorula glutinis		99.66	0.43	AGA 1		
Rhodotorula mucilaginosa		0.34	0.04	RAF 86		
6330174	**Low discrimination**					**6330174**
Rhodotorula mucilaginosa		89.07	0.43	AGA 1		
Rhodotorula glutinis		10.93	0.21			
6330175	**Good identification**					**6330175**
Rhodotorula glutinis		94.46	0.57	AGA 1		
Rhodotorula mucilaginosa		5.18	0.40			
Candida famata1		0.36	0.18			
6330565	**Good identification**					**6330565**
Rhodotorula glutinis		100.0	0.48	AGA 1		
6330571	**Good identification**					**6330571**
Rhodotorula glutinis		100.0	0.40	AGA 1		
6330575	**Good identification**					**6330575**
Rhodotorula glutinis		99.29	0.55	AGA 1		
Candida famata1		0.64	0.20			
Rhodotorula mucilaginosa		0.07	0.04			
6330777	**Good identification**					**6330777**
Trichosporon sp.		100.0	0.38	PRO 13		
6331161	**Good identification**					**6331161**
Rhodotorula glutinis		100.0	0.43	AGA 1		
6331165	**Very good identification**					**6331165**
Rhodotorula glutinis		99.92	0.57	AGA 1		
Rhodotorula mucilaginosa		0.08	0.07			

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
6331171	**Good identification**						**6331171**
Rhodotorula glutinis		99.79	0.50	AGA 1			
Rhodotorula mucilaginosa		0.21	0.07	RAF 86			
6331174	**Low discrimination**						**6331174**
Rhodotorula mucilaginosa		83.02	0.47	AGA 1			
Rhodotorula glutinis		16.63	0.28				
Cryptococcus albidus		0.35	0.19				
6331175	**Very good identification**						**6331175**
Rhodotorula glutinis		96.56	0.64	AGA 1			
Rhodotorula mucilaginosa		3.25	0.43				
Candida famata1		0.19	0.20				
6331561	**Good identification**						**6331561**
Rhodotorula glutinis		100.0	0.40	AGA 1			
6331565	**Good identification**						**6331565**
Rhodotorula glutinis		99.93	0.55	AGA 1			
Cryptococcus albidus		0.07	0.19				
6331571	**Good identification**						**6331571**
Rhodotorula glutinis		100.0	0.47	AGA 1			
6331575	**Very good identification**						**6331575**
					PSH		
Rhodotorula glutinis		99.36	0.62	AGA 1	1		
Candida famata1		0.33	0.22		1		
Candida guilliermondii		0.24	0.07		99		
6331757	**Good identification**						**6331757**
Trichosporon sp.		100.0	0.38	PRO 13			
6331767	**Good identification**						**6331767**
					HYP		
Trichosporon sp.		95.04	0.42	PRO 13	99		
Cryptococcus albidus		4.96	0.22	URE 13	1		
6331777	**Good identification**						**6331777**
					HYP	PSH	
Trichosporon sp.		95.32	0.46	PRO 13	99	1	
Cryptococcus albidus		2.92	0.22	URE 13	1	1	
Cryptococcus humicola complex		1.76	0.15	XYL 88	1	99	
6332767	**Good identification**						**6332767**
Trichosporon sp.		100.0	0.38	PRO 13			
6332777	**Good identification**						**6332777**
					HYP	PSH	
Trichosporon sp.		96.84	0.42	PRO 13	99	1	
Cryptococcus humicola complex		3.16	0.15	URE 13	1	99	
6333174	**Good identification**						**6333174**
Rhodotorula mucilaginosa		100.0	0.36	AGA 1			
6333567	**Good identification**						**6333567**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.38	PRO 13			
6333577	**Low discrimination**						**6333577**
					HYP	PSH	
Trichosporon sp.		54.10	0.42	PRO 13	99	1	
Cryptococcus humicola complex		28.42	0.37	URE 13	1	99	
Candida intermedia		17.49	0.09	XYL 88	2	98	
6333747	**Good identification**						**6333747**
Trichosporon sp.		100.0	0.38	PRO 13			
6333751	**Good identification**						**6333751**
Cryptococcus humicola complex		100.0	0.38	PGU 99			
6333753	**Low discrimination**						**6333753**
					HYP	PSH	
Cryptococcus humicola complex		77.97	0.36	PGU 99	1	99	
Trichosporon sp.		22.04	0.26		99	1	
6333755	**Good identification**						**6333755**
Cryptococcus humicola complex		100.0	0.43	PGU 99			
6333757	**Low discrimination**						**6333757**
					HYP	PSH	
Trichosporon sp.		53.83	0.42	PRO 13	99	1	
Cryptococcus humicola complex		46.17	0.41	URE 13	1	99	
6333767	**Good identification**						**6333767**
					HYP	PSH	
Trichosporon sp.		98.18	0.46	PRO 13	99	1	
Cryptococcus humicola complex		1.82	0.15	URE 13	1	99	
6333771	**Good identification**						**6333771**
Cryptococcus humicola complex		100.0	0.49	PGU 99			
6333773	**Low discrimination**						**6333773**
					HYP	PSH	
Cryptococcus humicola complex		81.61	0.47	PGU 99	1	99	
Trichosporon sp.		18.39	0.35		99	1	
6333775	**Good identification**						**6333775**
					PSH		
Cryptococcus humicola complex		99.04	0.53	PGU 99	99		
Candida famata1		0.96	0.04		1		
6333777	**Low discrimination**						**6333777**
					HYP	PSH	
Cryptococcus humicola complex		51.82	0.51	PGU 99	1	99	
Trichosporon sp.		48.18	0.51		99	1	
6334174	**Good identification**						**6334174**
Rhodotorula mucilaginosa		98.69	0.54	AGA 1			
Candida famata1		1.15	0.18				
Cryptococcus albidus		0.16	0.19				
6334175	**Low discrimination**						**6334175**
Candida famata1		62.32	0.54	URE 1			
Rhodotorula mucilaginosa		36.03	0.51				

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Rhodotorula glutinis		1.66	0.21			
6334375	**Good identification**					**6334375**
Candida famata1		95.49	0.38	URE 1		
Rhodotorula mucilaginosa		4.51	0.15	INO 11		
6334557	**Good identification**					**6334557**
Trichosporon sp.		100.0	0.36	PRO 13		
6334567	**Acceptable identification**					**6334567**
					HYP	
Trichosporon sp.		93.98	0.41	PRO 13	99	
Cryptococcus albidus		6.02	0.22	URE 13	1	
6334575	**Very good identification**					**6334575**
					PSH	
Candida famata1		97.03	0.56	URE 1	1	
Rhodotorula glutinis		1.53	0.18		1	
Candida guilliermondii		0.89	0.07		99	
6334577	**Low discrimination**					**6334577**
					HYP	
Trichosporon sp.		78.64	0.45	PRO 13	99	
Candida famata1		18.41	0.20	URE 13	1	
Cryptococcus albidus		2.96	0.22		1	
6334747	**Good identification**					**6334747**
Trichosporon sp.		100.0	0.41	PRO 13		
6334757	**Good identification**					**6334757**
Trichosporon sp.		100.0	0.45	PRO 13		
6334767	**Good identification**					**6334767**
					HYP	
Trichosporon sp.		97.91	0.49	PRO 13	99	
Cryptococcus albidus		2.09	0.22	URE 13	1	
6334773	**Good identification**					**6334773**
Trichosporon sp.		100.0	0.38	PRO 13		
6334775	**Good identification**					**6334775**
					HYP	
Candida famata1		98.10	0.40	URE 1	1	
Trichosporon sp.		1.04	0.17	INO 11	99	
Cryptococcus albidus		0.86	0.19		1	
6334777	**Good identification**					**6334777**
					HYP	
Trichosporon sp.		97.83	0.53	PRO 13	99	
Cryptococcus albidus		1.23	0.22	URE 13	1	
Candida famata1		0.94	0.04		1	
6335166	**Good identification**					**6335166**
Cryptococcus albidus		100.0	0.40	AGA 1		
6335174	**Very good identification**					**6335174**
Rhodotorula mucilaginosa		98.10	0.57	AGA 1		
Candida famata1		0.97	0.20			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		0.94	0.36				
6335175	**Low discrimination**						**6335175**
Candida famata1		57.28	0.56	URE 1			
Rhodotorula mucilaginosa		39.03	0.54				
Rhodotorula glutinis		2.93	0.28				
6335176	**Low discrimination**						**6335176**
Cryptococcus albidus		58.59	0.40	AGA 1			
Rhodotorula mucilaginosa		41.41	0.21				
6335364	**Good identification**						**6335364**
Cryptococcus albidus		100.0	0.36	AGA 1			
6335366	**Good identification**						**6335366**
Cryptococcus albidus		100.0	0.40	AGA 1			
6335375	**Acceptable identification**						**6335375**
Candida famata1		90.53	0.40	URE 1			
Rhodotorula mucilaginosa		5.04	0.18	INO 11			
Cryptococcus albidus		3.06	0.30				
6335376	**Good identification**						**6335376**
Cryptococcus albidus		100.0	0.40	AGA 1			
6335547	**Acceptable identification**						**6335547**
					HYP		
Trichosporon sp.		93.98	0.41	PRO 13	99		
Cryptococcus albidus		6.02	0.22	URE 13	1		
6335557	**Acceptable identification**						**6335557**
					HYP	PSH	
Trichosporon sp.		91.85	0.45	PRO 13	99	1	
Candida intermedia		4.69	-.02	URE 13	2	98	
Cryptococcus albidus		3.45	0.22		1	1	
6335560	**Good identification**						**6335560**
Cryptococcus albidus		100.0	0.36	AGA 1			
6335562	**Good identification**						**6335562**
Cryptococcus albidus		100.0	0.40	AGA 1			
6335564	**Good identification**						**6335564**
Cryptococcus albidus		100.0	0.43	AGA 1			
6335566	**Good identification**						**6335566**
Cryptococcus albidus		100.0	0.46	AGA 1			
6335567	**Low discrimination**						**6335567**
					HYP	PSH	
Trichosporon sp.		81.90	0.49	PRO 13	99	1	
Cryptococcus albidus		15.73	0.40	URE 13	1	1	
Candida intermedia		2.37	-.02		2	98	
6335570	**Good identification**						**6335570**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		100.0	0.36	AGA 1			
6335572	**Good identification**						**6335572**
Cryptococcus albidus		100.0	0.40	AGA 1			
6335573	**Low discrimination**						**6335573**
					HYP		
Trichosporon sp.		73.83	0.38	PRO 13	99		
Cryptococcus albidus		26.17	0.33	URE 13	1		
6335574	**Low discrimination**						**6335574**
Cryptococcus albidus		41.29	0.43	AGA 1			
Candida famata1		23.36	0.22				
Rhodotorula mucilaginosa		18.76	0.21				
6335575	**Low discrimination**						**6335575**
					PSH		
Candida famata1		56.81	0.58	URE 1	1		
Candida guilliermondii		40.32	0.43		99		
Rhodotorula glutinis		1.72	0.25		1		
6335576	**Good identification**						**6335576**
					HYP		
Cryptococcus albidus		96.30	0.46	AGA 1	1		
Trichosporon sp.		3.70	0.17		99		
6335577	**Low discrimination**						**6335577**
					HYP	PSH	
Trichosporon sp.		59.13	0.53	PRO 13	99	1	
Candida intermedia		24.16	0.23	URE 13	2	98	
Cryptococcus albidus		6.67	0.40		1	1	
6335747	**Good identification**						**6335747**
					HYP		
Trichosporon sp.		97.91	0.49	PRO 13	99		
Cryptococcus albidus		2.09	0.22	URE 13	1		
6335753	**Good identification**						**6335753**
Trichosporon sp.		100.0	0.38	PRO 13			
6335757	**Good identification**						**6335757**
					HYP	PSH	
Trichosporon sp.		98.03	0.53	PRO 13	99	1	
Cryptococcus albidus		1.23	0.22	URE 13	1	1	
Cryptococcus humicola complex		0.74	0.15		1	99	
6335760	**Good identification**						**6335760**
Cryptococcus albidus		100.0	0.36	AGA 1			
6335762	**Good identification**						**6335762**
Cryptococcus albidus		100.0	0.40	AGA 1			
6335763	**Low discrimination**						**6335763**
					HYP		
Trichosporon sp.		83.25	0.42	PRO 13	99		
Cryptococcus albidus		16.75	0.33	URE 13	1		
6335764	**Good identification**						**6335764**
Cryptococcus albidus		100.0	0.43	AGA 1			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
6335765	**Low discrimination**						**6335765**
					HYP		
Cryptococcus albidus		71.44	0.36	AGA 1	1		
Trichosporon sp.		16.91	0.22		99		
Candida famata1		11.66	0.06		1		
6335766	**Acceptable identification**						**6335766**
					HYP		
Cryptococcus albidus		93.67	0.46	AGA 1	1		
Trichosporon sp.		6.33	0.22		99		
6335767	**Good identification**						**6335767**
					HYP		
Trichosporon sp.		93.98	0.58	PRO 13	99		
Cryptococcus albidus		6.02	0.40	URE 13	1		
6335770	**Good identification**						**6335770**
Cryptococcus albidus		100.0	0.36	AGA 1			
6335772	**Good identification**						**6335772**
Cryptococcus albidus		100.0	0.40	AGA 1			
6335773	**Low discrimination**						**6335773**
					HYP	PSH	
Trichosporon sp.		86.41	0.46	PRO 13	99	1	
Cryptococcus albidus		10.21	0.33	URE 13	1	1	
Cryptococcus humicola complex		3.38	0.21	RAF 88	1	99	
6335774	**Acceptable identification**						**6335774**
Cryptococcus albidus		93.46	0.43	AGA 1			
Candida famata1		6.54	0.06				
6335775	**Low discrimination**						**6335775**
					PSH		
Candida famata1		83.77	0.42	URE 1	1		
Cryptococcus albidus		5.19	0.36	INO 11	1		
Candida guilliermondii		4.86	0.07		99		
6335776	**Low discrimination**						**6335776**
					HYP		
Cryptococcus albidus		89.68	0.46	AGA 1	1		
Trichosporon sp.		10.32	0.26		99		
6335777	**Good identification**						**6335777**
					HYP	PSH	
Trichosporon sp.		93.93	0.62	PRO 13	99	1	
Cryptococcus albidus		3.53	0.40	URE 13	1	1	
Candida intermedia		1.27	0.05		2	98	
6336174	**Good identification**						**6336174**
Rhodotorula mucilaginosa		96.47	0.43	AGA 1			
Candida famata1		3.53	0.16				
6336175	**Low discrimination**						**6336175**
Candida famata1		84.46	0.53	URE 1			
Rhodotorula mucilaginosa		15.54	0.40				
6336375	**Good identification**						**6336375**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata1		96.20	0.36	URE 1			
Cryptococcus neoformans		2.35	0.02	INO 11			
Rhodotorula mucilaginosa		1.45	0.04				
6336547	**Good identification**						**6336547**
Trichosporon sp.		100.0	0.36	PRO 13			
6336557	**Good identification**						**6336557**
Trichosporon sp.		100.0	0.40	PRO 13			
6336567	**Good identification**						**6336567**
Trichosporon sp.		100.0	0.45	PRO 13			
6336575	**Good identification**						**6336575**
					PSH		
Candida famata1		96.50	0.54	URE 1	1		
Candida guilliermondii		3.36	0.15		99		
Rhodotorula mucilaginosa		0.14	0.04		1		
6336577	**Low discrimination**						**6336577**
					HYP	PSH	
Trichosporon sp.		89.17	0.49	PRO 13	99	1	
Candida famata1		9.63	0.18	URE 13	1	1	
Candida intermedia		1.20	-.09		2	98	
6336747	**Good identification**						**6336747**
Trichosporon sp.		100.0	0.45	PRO 13			
6336757	**Good identification**						**6336757**
					HYP	PSH	
Trichosporon sp.		98.68	0.49	PRO 13	99	1	
Cryptococcus humicola complex		1.32	0.15	URE 13	1	99	
6336763	**Good identification**						**6336763**
Trichosporon sp.		100.0	0.38	PRO 13			
6336767	**Good identification**						**6336767**
Trichosporon sp.		100.0	0.53	PRO 13			
6336773	**Acceptable identification**						**6336773**
					HYP	PSH	
Trichosporon sp.		93.55	0.42	PRO 13	99	1	
Cryptococcus humicola complex		6.45	0.21	URE 13	1	99	
6336775	**Acceptable identification**						**6336775**
					PSH		
Candida famata1		90.74	0.38	URE 1	1		
Cryptococcus humicola complex		4.57	0.28	INO 11	99		
Cryptococcus neoformans		2.62	0.06		1		
6336777	**Very good identification**						**6336777**
					HYP	PSH	
Trichosporon sp.		97.93	0.58	PRO 13	99	1	
Cryptococcus humicola complex		1.64	0.25	URE 13	1	99	
Candida famata1		0.44	0.02		1	1	
6337174	**Good identification**						**6337174**
Rhodotorula mucilaginosa		95.48	0.47	AGA 1			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata1		2.97	0.18				
Cryptococcus albidus		1.56	0.30				
6337175	**Low discrimination**						**6337175**
					PSH		
Candida famata1		79.27	0.54	URE 1	1		
Rhodotorula mucilaginosa		17.19	0.43		1		
Candida guilliermondii		2.76	0.15		99		
6337371	**Low discrimination**						**6337371**
					PSH		
Cryptococcus humicola complex		82.63	0.39	PGU 99	99		
Cryptococcus neoformans		13.41	0.07	CEL 93	1		
Candida famata1		3.96	0.02		1		
6337373	**Low discrimination**						**6337373**
					HYP	PSH	
Cryptococcus humicola complex		61.51	0.37	PGU 99	1	99	
Trichosporon sp. RAF- MEL-		33.91	0.14	CEL 93	99	1	
Cryptococcus albidus		4.58	0.20		1	1	
6337375	**Low discrimination**						**6337375**
					PSH		
Candida famata1		67.94	0.38	URE 1	1		
Cryptococcus humicola complex		25.47	0.43	INO 11	99		
Cryptococcus neoformans		4.14	0.11		1		
6337377	**Low discrimination**						**6337377**
					HYP	PSH	
Cryptococcus humicola complex		72.64	0.41	PGU 99	1	99	
Trichosporon sp.		17.67	0.30	CEL 93	99	1	
Cryptococcus albidus		7.10	0.26		1	1	
6337547	**Good identification**						**6337547**
Trichosporon sp.		100.0	0.45	PRO 13			
6337557	**Low discrimination**						**6337557**
					HYP	PSH	
Trichosporon sp.		78.70	0.49	PRO 13	99	1	
Cryptococcus humicola complex		16.91	0.37	URE 13	1	99	
Candida intermedia		4.39	0.03		2	98	
6337563	**Low discrimination**						**6337563**
					HYP		
Trichosporon sp.		86.81	0.38	PRO 13	99		
Cryptococcus albidus		13.19	0.26	URE 13	1		
6337564	**Good identification**						**6337564**
Cryptococcus albidus		100.0	0.36	AGA 1			
6337566	**Acceptable identification**						**6337566**
					HYP		
Cryptococcus albidus		91.78	0.40	AGA 1	1		
Trichosporon sp.		8.22	0.17		99		
6337567	**Acceptable identification**						**6337567**
					HYP	PSH	
Trichosporon sp.		92.60	0.53	PRO 13	99	1	
Cryptococcus albidus		4.48	0.33	URE 13	1	1	
Candida intermedia		2.93	0.03		2	98	
6337575	**Low discrimination**						**6337575**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Candida guilliermondii		71.10	0.51	URE 1	99		
Candida famata1		26.24	0.56		1		
Cryptococcus humicola complex		2.07	0.50		99		
6337576	**Low discrimination**						**6337576**
					HYP	PSH	
Cryptococcus albidus		81.94	0.40	AGA 1	1	1	
Trichosporon sp.		12.49	0.21		99	1	
Candida intermedia		5.57	-.09		2	98	
6337577	**Low discrimination**						**6337577**
					HYP	PSH	
Trichosporon sp.		52.26	0.58	PRO 13	99	1	
Candida intermedia		23.29	0.28	URE 13	2	98	
Cryptococcus humicola complex		14.08	0.47		1	99	
6337743	**Good identification**						**6337743**
Trichosporon sp.		100.0	0.38	PRO 13			
6337747	**Good identification**						**6337747**
					HYP	PSH	
Trichosporon sp.		99.25	0.53	PRO 13	99	1	
Cryptococcus humicola complex		0.75	0.15	URE 13	1	99	
6337751	**Good identification**						**6337751**
Cryptococcus humicola complex		100.0	0.49	PGU 99			
6337753	**Low discrimination**						**6337753**
					HYP	PSH	
Cryptococcus humicola complex		64.48	0.47	PGU 99	1	99	
Trichosporon sp.		35.52	0.42		99	1	
6337755	**Good identification**						**6337755**
					HYP	PSH	
Cryptococcus humicola complex		97.37	0.53	PGU 99	1	99	
Trichosporon sp.		1.69	0.21		99	1	
Candida famata1		0.95	0.04		1	1	
6337757	**Low discrimination**						**6337757**
					HYP	PSH	
Trichosporon sp.		69.44	0.58	PRO 13	99	1	
Cryptococcus humicola complex		30.56	0.51	URE 13	1	99	
6337763	**Acceptable identification**						**6337763**
					HYP	PSH	
Trichosporon sp.		91.76	0.46	PRO 13	99	1	
Cryptococcus albidus		4.65	0.26	URE 13	1	1	
Cryptococcus humicola complex		3.59	0.21	RAF 88	1	99	
6337764	**Good identification**						**6337764**
Cryptococcus albidus		100.0	0.36	AGA 1			
6337766	**Low discrimination**						**6337766**
					HYP		
Cryptococcus albidus		78.83	0.40	AGA 1	1		
Trichosporon sp.		21.18	0.26		99		
6337767	**Very good identification**						**6337767**
					HYP	PSH	
Trichosporon sp.		97.50	0.62	PRO 13	99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus albidus		1.57	0.33	URE 13	1	1	
Cryptococcus humicola complex		0.93	0.25		1	99	
6337771	**Very good identification**						**6337771**
					PSH		
Cryptococcus humicola complex		97.14	0.59	PGU 99	99		
Cryptococcus neoformans		1.78	0.10		1		
Cryptococcus albidus		0.64	0.23		1		
6337773	**Low discrimination**						**6337773**
					HYP	PSH	
Cryptococcus humicola complex		61.79	0.57	PGU 99	1	99	
Trichosporon sp.		27.15	0.51		99	1	
Trichosporon sp. RAF- MEL-		10.26	0.24		99	1	
6337774	**Low discrimination**						**6337774**
					PSH		
Cryptococcus albidus		61.35	0.36	AGA 1	1		
Cryptococcus humicola complex		30.79	0.28		99		
Candida famata1		7.87	0.04		1		
6337775	**Low discrimination**						**6337775**
					PSH		
Cryptococcus humicola complex		73.75	0.64	PGU 99	99		
Candida famata1		18.85	0.40		1		
Candida guilliermondii		4.17	0.15		99		
6337776	**Low discrimination**						**6337776**
					HYP	PSH	
Cryptococcus albidus		58.49	0.40	AGA 1	1	1	
Trichosporon sp.		26.75	0.30		99	1	
Cryptococcus humicola complex		14.76	0.25		1	99	
6337777	**Low discrimination**						**6337777**
					HYP	PSH	
Trichosporon sp.		63.38	0.66	PRO 13	99	1	
Cryptococcus humicola complex		34.97	0.62	URE 13	1	99	
Candida intermedia		0.93	0.09		2	98	
6344175	**Good identification**						**6344175**
Candida famata1		100.0	0.38	BGL 99			
6344575	**Low discrimination**						**6344575**
					PSH		
Candida famata1		73.51	0.40	BGL 99	1		
Candida guilliermondii		26.49	0.19	MEL 11	99		
6345175	**Low discrimination**						**6345175**
					PSH		
Candida famata1		73.51	0.40	BGL 99	1		
Candida guilliermondii		26.49	0.19	MEL 11	99		
6345575	**Good identification**						**6345575**
					PSH		
Candida guilliermondii		96.50	0.55	BGL 99	99		
Candida famata1		3.44	0.42		1		
Candida membranifaciens		0.06	-.09		99		
6345767	**Good identification**						**6345767**
Trichosporon sp.		100.0	0.37	PRO 13			
6345777	**Good identification**						**6345777**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.41	PRO 13			
6346175	**Good identification**						**6346175**
					PSH		
Candida famata1		98.26	0.36	BGL 99	1		
Candida guilliermondii		1.74	-.09	MEL 11	99		
6346777	**Good identification**						**6346777**
Trichosporon sp.		100.0	0.36	PRO 13			
6347575	**Very good identification**						**6347575**
					PSH		
Candida guilliermondii		99.07	0.64	BGL 99	99		
Candida famata1		0.93	0.40		1		
6347757	**Good identification**						**6347757**
Trichosporon sp.		100.0	0.36	PRO 13			
6347767	**Good identification**						**6347767**
Trichosporon sp.		100.0	0.41	PRO 13			
6347777	**Acceptable identification**						**6347777**
					HYP	PSH	
Trichosporon sp.		94.00	0.45	PRO 13	99	1	
Cryptococcus humicola complex		3.17	0.18	BGL 99	1	99	
Candida guilliermondii		2.84	-.09		1	99	
6350175	**Good identification**						**6350175**
Candida famata1		96.61	0.38	MEL 11			
Rhodotorula glutinis		3.39	0.06	XYL 99			
6350557	**Good identification**						**6350557**
Trichosporon sp.		100.0	0.35	PRO 13			
6350567	**Good identification**						**6350567**
Trichosporon sp.		100.0	0.40	PRO 13			
6350575	**Low discrimination**						**6350575**
					PSH		
Candida famata1		72.40	0.40	MEL 11	1		
Candida guilliermondii		26.09	0.19	XYL 99	99		
Rhodotorula glutinis		1.50	0.04		1		
6350577	**Good identification**						**6350577**
					HYP		
Trichosporon sp.		96.93	0.44	PRO 13	99		
Candida famata1		3.07	0.04	XYL 88	1		
6350747	**Good identification**						**6350747**
Trichosporon sp.		100.0	0.40	PRO 13			
6350757	**Good identification**						**6350757**
Trichosporon sp.		100.0	0.44	PRO 13			
6350767	**Good identification**						**6350767**
Trichosporon sp.		100.0	0.48	PRO 13			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
6350773	**Good identification**						**6350773**
Trichosporon sp.		100.0	0.37	PRO 13			
6350777	**Good identification**						**6350777**
Trichosporon sp.		100.0	0.53	PRO 13			
6351175	**Low discrimination**						**6351175**
					PSH		
Candida famata1		70.04	0.40	MEL 11	1		
Candida guilliermondii		25.24	0.19	XYL 99	99		
Rhodotorula glutinis		4.72	0.13		1		
6351547	**Good identification**						**6351547**
Trichosporon sp.		100.0	0.40	PRO 13			
6351557	**Good identification**						**6351557**
Trichosporon sp.		100.0	0.44	PRO 13			
6351567	**Good identification**						**6351567**
Trichosporon sp.		100.0	0.48	PRO 13			
6351573	**Good identification**						**6351573**
Trichosporon sp.		100.0	0.37	PRO 13			
6351575	**Good identification**						**6351575**
					PSH		
Candida guilliermondii		96.34	0.55	XYL 99	99		
Candida famata1		3.44	0.42		1		
Rhodotorula glutinis		0.14	0.11		1		
6351577	**Low discrimination**						**6351577**
					HYP	PSH	
Trichosporon sp.		69.70	0.53	PRO 13	99	1	
Candida guilliermondii		26.28	0.19	XYL 88	1	99	
Candida intermedia		3.09	0.05		2	98	
6351747	**Good identification**						**6351747**
Trichosporon sp.		100.0	0.48	PRO 13			
6351753	**Good identification**						**6351753**
Trichosporon sp.		100.0	0.37	PRO 13			
6351757	**Good identification**						**6351757**
Trichosporon sp.		100.0	0.53	PRO 13			
6351763	**Good identification**						**6351763**
Trichosporon sp.		100.0	0.41	PRO 13			
6351767	**Very good identification**						**6351767**
Trichosporon sp.		100.0	0.57	PRO 13			
6351773	**Good identification**						**6351773**
Trichosporon sp.		100.0	0.46	PRO 13			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
6351777	**Very good identification**						**6351777**
Trichosporon sp.		100.0	0.61	PRO 13			
6352175	**Good identification**						**6352175**
					PSH		
Candida famata1		98.26	0.36	MEL 11	1		
Candida guilliermondii		1.74	-.09	XYL 99	99		
6352547	**Good identification**						**6352547**
Trichosporon sp.		100.0	0.35	PRO 13			
6352557	**Good identification**						**6352557**
Trichosporon sp.		100.0	0.40	PRO 13			
6352567	**Good identification**						**6352567**
Trichosporon sp.		100.0	0.44	PRO 13			
6352577	**Good identification**						**6352577**
					HYP	PSH	
Trichosporon sp.		96.64	0.48	PRO 13	99	1	
Candida guilliermondii		1.95	-.09	XYL 88	1	99	
Candida famata1		1.41	0.02		1	1	
6352747	**Good identification**						**6352747**
Trichosporon sp.		100.0	0.44	PRO 13			
6352757	**Good identification**						**6352757**
Trichosporon sp.		100.0	0.48	PRO 13			
6352763	**Good identification**						**6352763**
Trichosporon sp.		100.0	0.37	PRO 13			
6352767	**Good identification**						**6352767**
Trichosporon sp.		100.0	0.53	PRO 13			
6352773	**Good identification**						**6352773**
Trichosporon sp.		100.0	0.41	PRO 13			
6352777	**Very good identification**						**6352777**
Trichosporon sp.		100.0	0.57	PRO 13			
6353547	**Good identification**						**6353547**
Trichosporon sp.		100.0	0.44	PRO 13			
6353557	**Good identification**						**6353557**
					HYP	PSH	
Trichosporon sp.		95.63	0.48	PRO 13	99	1	
Cryptococcus humicola complex		2.45	0.19	XYL 88	1	99	
Candida guilliermondii		1.93	-.09		1	99	
6353563	**Good identification**						**6353563**
Trichosporon sp.		100.0	0.37	PRO 13			
6353567	**Good identification**						**6353567**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Trichosporon sp.		98.87	0.53	PRO 13	99	1	
Candida guilliermondii		1.13	-.09	XYL 88	1	99	
6353573	**Low discrimination**						**6353573**
					HYP	PSH	
Trichosporon sp.		84.64	0.41	PRO 13	99	1	
Cryptococcus humicola complex		11.19	0.25	XYL 88	1	99	
Candida guilliermondii		4.17	-.09	RAF 88	1	99	
6353575	**Very good identification**						**6353575**
					PSH		
Candida guilliermondii		98.99	0.64	XYL 99	99		
Candida famata1		0.93	0.40		1		
Cryptococcus humicola complex		0.06	0.32		99		
6353577	**Low discrimination**						**6353577**
					HYP	PSH	
Trichosporon sp.		57.12	0.57	PRO 13	99	1	
Candida guilliermondii		37.94	0.28	XYL 88	1	99	
Candida intermedia		2.76	0.09		2	98	
6353743	**Good identification**						**6353743**
Trichosporon sp.		100.0	0.37	PRO 13			
6353747	**Good identification**						**6353747**
Trichosporon sp.		100.0	0.53	PRO 13			
6353753	**Low discrimination**						**6353753**
					HYP	PSH	
Trichosporon sp.		82.24	0.41	PRO 13	99	1	
Cryptococcus humicola complex		17.76	0.29	XYL 88	1	99	
6353755	**Low discrimination**						**6353755**
					HYP	PSH	
Cryptococcus humicola complex		80.50	0.36	PGU 99	1	99	
Trichosporon sp.		11.72	0.21		99	1	
Candida guilliermondii		7.78	-.09		1	99	
6353757	**Very good identification**						**6353757**
					HYP	PSH	
Trichosporon sp.		95.03	0.57	PRO 13	99	1	
Cryptococcus humicola complex		4.98	0.34	XYL 88	1	99	
6353763	**Good identification**						**6353763**
Trichosporon sp.		100.0	0.46	PRO 13			
6353767	**Very good identification**						**6353767**
Trichosporon sp.		100.0	0.61	PRO 13			
6353771	**Good identification**						**6353771**
Cryptococcus humicola complex		95.63	0.42	PGU 99			
Candida guilliermondii		4.37	-.09				
6353773	**Low discrimination**						**6353773**
					HYP	PSH	
Trichosporon sp.		78.69	0.50	PRO 13	99	1	
Cryptococcus humicola complex		21.31	0.40	XYL 88	1	99	
6353777	**Good identification**						**6353777**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Trichosporon sp.		93.64	0.66	PRO 13	99	1	
Cryptococcus humicola complex		6.15	0.44	XYL 88	1	99	
Candida guilliermondii		0.21	-.09		1	99	
6354075	**Good identification**						**6354075**
Candida famata1		100.0	0.38	MEL 11			
6354135	**Good identification**						**6354135**
Candida famata1		100.0	0.38	MEL 11			
6354155	**Good identification**						**6354155**
Candida famata1		100.0	0.38	MEL 11			
6354165	**Good identification**						**6354165**
Candida famata1		100.0	0.38	MEL 11			
6354171	**Acceptable identification**						**6354171**
					PSH		
Candida famata1		91.75	0.38	MEL 11	1		
Candida parapsilosis		3.87	0.00	RAF 99	99		
Candida tropicalis		2.80	-.01		99		
6354174	**Good identification**						**6354174**
Candida famata1		100.0	0.38	MEL 11			
6354175	**Very good identification**						**6354175**
					PSH		
Candida famata1		99.54	0.74	MEL 11	1		
Candida guilliermondii		0.46	0.19		99		
6354177	**Good identification**						**6354177**
					HYP		
Candida famata1		97.08	0.38	MEL 11	1		
Trichosporon sp.		2.92	0.24	LAC 1	99		
6354375	**Very good identification**						**6354375**
Candida famata1		100.0	0.58	MEL 11			
6354475	**Low discrimination**						**6354475**
					PSH		
Candida famata1		73.51	0.40	MEL 11	1		
Candida guilliermondii		26.49	0.19	GLU 99	99		
6354535	**Low discrimination**						**6354535**
					PSH		
Candida famata1		73.51	0.40	MEL 11	1		
Candida guilliermondii		26.49	0.19	SUC 99	99		
6354547	**Good identification**						**6354547**
Trichosporon sp.		100.0	0.47	PRO 13			
6354553	**Good identification**						**6354553**
Trichosporon sp.		100.0	0.35	PRO 13			
6354555	**Low discrimination**						**6354555**
					PSH		
Candida famata1		73.51	0.40	MEL 11	1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida guilliermondii		26.49	0.19	TRE 99	99		
6354557	**Good identification**						**6354557**
					HYP		
Trichosporon sp.		98.72	0.51	PRO 13	99		
Candida famata1		1.28	0.04		1		
6354563	**Good identification**						**6354563**
Trichosporon sp.		100.0	0.40	PRO 13			
6354565	**Low discrimination**						**6354565**
					HYP	PSH	
Candida famata1		72.77	0.40	MEL 11	1	1	
Candida guilliermondii		26.23	0.19	GAL 99	1	99	
Trichosporon sp.		1.01	0.19		99	1	
6354567	**Very good identification**						**6354567**
					HYP		
Trichosporon sp.		99.27	0.56	PRO 13	99		
Candida famata1		0.73	0.04		1		
6354571	**Low discrimination**						**6354571**
					PSH		
Candida famata1		71.09	0.40	MEL 11	1		
Candida guilliermondii		25.62	0.19	RAF 99	99		
Candida tropicalis		2.56	0.03		99		
6354573	**Good identification**						**6354573**
					HYP		
Trichosporon sp.		96.93	0.44	PRO 13	99		
Candida famata1		3.07	0.04	RAF 88	1		
6354574	**Low discrimination**						**6354574**
					PSH		
Candida famata1		73.51	0.40	MEL 11	1		
Candida guilliermondii		26.49	0.19	MAL 99	99		
6354575	**Low discrimination**						**6354575**
					HYP	PSH	
Candida famata1		73.48	0.76	MEL 11	1	1	
Candida guilliermondii		26.48	0.55		1	99	
Trichosporon sp.		0.02	0.24		99	1	
6354577	**Low discrimination**						**6354577**
					HYP	PSH	
Trichosporon sp.		63.21	0.60	PRO 13	99	1	
Candida famata1		27.05	0.40		1	1	
Candida guilliermondii		9.75	0.19		1	99	
6354743	**Good identification**						**6354743**
Trichosporon sp.		100.0	0.40	PRO 13			
6354747	**Very good identification**						**6354747**
Trichosporon sp.		100.0	0.56	PRO 13			
6354753	**Good identification**						**6354753**
Trichosporon sp.		100.0	0.44	PRO 13			
6354757	**Very good identification**						**6354757**
Trichosporon sp.		100.0	0.60	PRO 13			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
6354763	**Good identification**						**6354763**
Trichosporon sp.		100.0	0.48	PRO 13			
6354767	**Very good identification**						**6354767**
Trichosporon sp.		100.0	0.64	PRO 13			
6354773	**Good identification**						**6354773**
Trichosporon sp.		100.0	0.53	PRO 13			
6354775	**Very good identification**						**6354775**
					HYP	PSH	
Candida famata1		96.60	0.60	MEL 11	1	1	
Candida guilliermondii		2.85	0.19	INO 11	1	99	
Trichosporon sp.		0.56	0.32		99	1	
6354777	**Very good identification**						**6354777**
					HYP		
Trichosporon sp.		98.27	0.68	PRO 13	99		
Candida famata1		1.73	0.23		1		
6355075	**Low discrimination**						**6355075**
					PSH		
Candida famata1		73.51	0.40	MEL 11	1		
Candida guilliermondii		26.49	0.19	GLU 99	99		
6355135	**Low discrimination**						**6355135**
					PSH		
Candida famata1		73.51	0.40	MEL 11	1		
Candida guilliermondii		26.49	0.19	SUC 99	99		
6355155	**Low discrimination**						**6355155**
					PSH		
Candida famata1		73.51	0.40	MEL 11	1		
Candida guilliermondii		26.49	0.19	TRE 99	99		
6355165	**Low discrimination**						**6355165**
					PSH		
Candida famata1		73.51	0.40	MEL 11	1		
Candida guilliermondii		26.49	0.19	GAL 99	99		
6355171	**Low discrimination**						**6355171**
					PSH		
Candida famata1		73.51	0.40	MEL 11	1		
Candida guilliermondii		26.49	0.19	RAF 99	99		
6355174	**Low discrimination**						**6355174**
					PSH		
Candida famata1		73.51	0.40	MEL 11	1		
Candida guilliermondii		26.49	0.19	MAL 99	99		
6355175	**Low discrimination**						**6355175**
					PSH		
Candida famata1		73.50	0.76	MEL 11	1		
Candida guilliermondii		26.49	0.55		99		
Candida membranifaciens		0.02	-.09		99		
6355177	**Low discrimination**						**6355177**
					HYP	PSH	
Candida famata1		69.87	0.40	MEL 11	1	1	
Candida guilliermondii		25.18	0.19	LAC 1	1	99	
Trichosporon sp.		4.95	0.32		99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
6355367	**Good identification**						**6355367**
Trichosporon sp.		100.0	0.37	PRO 13			
6355375	**Very good identification**						**6355375**
					PSH		
Candida famata1		97.14	0.60	MEL 11	1		
Candida guilliermondii		2.86	0.19	INO 11	99		
6355377	**Low discrimination**						**6355377**
					HYP		
Trichosporon sp.		63.22	0.41	PRO 13	99		
Candida famata1		36.78	0.23	CEL 99	1		
6355475	**Good identification**						**6355475**
					PSH		
Candida guilliermondii		96.50	0.55	GLU 99	99		
Candida famata1		3.44	0.42		1		
Candida membranifaciens		0.06	-.09		99		
6355535	**Good identification**						**6355535**
					PSH		
Candida guilliermondii		96.50	0.55	SUC 99	99		
Candida famata1		3.44	0.42		1		
Candida membranifaciens		0.06	-.09		99		
6355543	**Good identification**						**6355543**
Trichosporon sp.		100.0	0.40	PRO 13			
6355547	**Very good identification**						**6355547**
Trichosporon sp.		100.0	0.56	PRO 13			
6355553	**Good identification**						**6355553**
Trichosporon sp.		100.0	0.44	PRO 13			
6355555	**Good identification**						**6355555**
					HYP	PSH	
Candida guilliermondii		96.44	0.55	TRE 99	1	99	
Candida famata1		3.44	0.42		1	1	
Trichosporon sp.		0.06	0.24		99	1	
6355557	**Low discrimination**						**6355557**
					HYP	PSH	
Trichosporon sp.		85.66	0.60	PRO 13	99	1	
Candida guilliermondii		13.21	0.19		1	99	
Candida intermedia		0.65	-.02		2	98	
6355563	**Good identification**						**6355563**
Trichosporon sp.		100.0	0.48	PRO 13			
6355565	**Good identification**						**6355565**
					HYP	PSH	
Candida guilliermondii		96.35	0.55	GAL 99	1	99	
Candida famata1		3.44	0.42		1	1	
Trichosporon sp.		0.11	0.28		99	1	
6355567	**Good identification**						**6355567**
					HYP	PSH	
Trichosporon sp.		91.33	0.64	PRO 13	99	1	
Candida guilliermondii		7.99	0.19		1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida intermedia		0.40	-.02		2	98	
6355571	**Good identification**						**6355571**
					PSH		
Candida guilliermondii		96.31	0.55	RAF 99	99		
Candida famata1		3.44	0.42		1		
Candida lusitaniae		0.17	0.13		98		
6355573	**Low discrimination**						**6355573**
					HYP	PSH	
Trichosporon sp.		71.92	0.53	PRO 13	99	1	
Candida guilliermondii		27.11	0.19	RAF 88	1	99	
Candida famata1		0.97	0.06		1	1	
6355574	**Good identification**						**6355574**
					PSH		
Candida guilliermondii		96.50	0.55	MAL 99	99		
Candida famata1		3.44	0.42		1		
Candida membranifaciens		0.06	-.09		99		
6355575	**Very good identification**						**6355575**
					PSH		
Candida guilliermondii		96.50	0.91		99		
Candida famata1		3.44	0.78		1		
Candida membranifaciens		0.06	0.28		99		
6355577	**Low discrimination**						**6355577**
					HYP	PSH	
Candida guilliermondii		80.34	0.55	LAC 1	1	99	
Trichosporon sp.		15.79	0.68		99	1	
Candida famata1		2.87	0.42		1	1	
6355667	**Good identification**						**6355667**
Trichosporon sp.		100.0	0.37	PRO 13			
6355677	**Good identification**						**6355677**
Trichosporon sp.		100.0	0.41	PRO 13			
6355727	**Good identification**						**6355727**
Trichosporon sp.		100.0	0.37	PRO 13			
6355737	**Good identification**						**6355737**
Trichosporon sp.		100.0	0.41	PRO 13			
6355743	**Good identification**						**6355743**
Trichosporon sp.		100.0	0.48	PRO 13			
6355747	**Very good identification**						**6355747**
Trichosporon sp.		100.0	0.64	PRO 13			
6355753	**Good identification**						**6355753**
Trichosporon sp.		100.0	0.53	PRO 13			
6355757	**Very good identification**						**6355757**
Trichosporon sp.		100.0	0.68	PRO 13			
6355763	**Very good identification**						**6355763**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.57	PRO 13			
6355766	**Acceptable identification**						**6355766**
					HYP		
Trichosporon sp.		91.80	0.37	PRO 13	99		
Cryptococcus albidus		8.20	0.21	MAL 99	1		
6355767	**Very good identification**						**6355767**
Trichosporon sp.		100.0	0.73	PRO 13			
6355773	**Very good identification**						**6355773**
Trichosporon sp.		100.0	0.61	PRO 13			
6355775	**Low discrimination**						**6355775**
					HYP	PSH	
Candida guilliermondii		69.28	0.55	INO 1	1	99	
Candida famata1		30.24	0.62		1	1	
Trichosporon sp.		0.41	0.41		99	1	
6355776	**Good identification**						**6355776**
					HYP		
Trichosporon sp.		95.02	0.41	PRO 13	99		
Cryptococcus albidus		4.98	0.21	MAL 99	1		
6355777	**Very good identification**						**6355777**
					HYP	PSH	
Trichosporon sp.		97.35	0.77	PRO 13	99	1	
Candida guilliermondii		1.67	0.19		1	99	
Candida famata1		0.73	0.25		1	1	
6356075	**Good identification**						**6356075**
					PSH		
Candida famata1		98.26	0.36	MEL 11	1		
Candida guilliermondii		1.74	-.09	GLU 99	99		
6356135	**Good identification**						**6356135**
					PSH		
Candida famata1		98.26	0.36	MEL 11	1		
Candida guilliermondii		1.74	-.09	SUC 99	99		
6356155	**Good identification**						**6356155**
					PSH		
Candida famata1		98.26	0.36	MEL 11	1		
Candida guilliermondii		1.74	-.09	TRE 99	99		
6356165	**Good identification**						**6356165**
					PSH		
Candida famata1		98.26	0.36	MEL 11	1		
Candida guilliermondii		1.74	-.09	GAL 99	99		
6356171	**Good identification**						**6356171**
					PSH		
Candida famata1		98.26	0.36	MEL 11	1		
Candida guilliermondii		1.74	-.09	RAF 99	99		
6356174	**Good identification**						**6356174**
					PSH		
Candida famata1		98.26	0.36	MEL 11	1		
Candida guilliermondii		1.74	-.09	MAL 99	99		
6356175	**Very good identification**						**6356175**
					PSH		
Candida famata1		98.26	0.72	MEL 11	1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida guilliermondii		1.74	0.28		99		
6356177	**Acceptable identification**						**6356177**
					HYP	PSH	
Candida famata1		92.35	0.36	MEL 11	1	1	
Trichosporon sp.		6.01	0.28	LAC 1	99	1	
Candida guilliermondii		1.63	-.09		1	99	
6356375	**Very good identification**						**6356375**
					PSH		
Candida famata1		99.86	0.56	MEL 11	1		
Candida guilliermondii		0.14	-.09	INO 11	99		
6356377	**Low discrimination**						**6356377**
					HYP		
Trichosporon sp.		61.24	0.36	PRO 13	99		
Candida famata1		38.76	0.20	CEL 99	1		
6356543	**Good identification**						**6356543**
Trichosporon sp.		100.0	0.35	PRO 13			
6356547	**Good identification**						**6356547**
Trichosporon sp.		100.0	0.51	PRO 13			
6356553	**Good identification**						**6356553**
Trichosporon sp.		100.0	0.40	PRO 13			
6356557	**Good identification**						**6356557**
					HYP	PSH	
Trichosporon sp.		98.60	0.55	PRO 13	99	1	
Candida guilliermondii		0.81	-.09		1	99	
Candida famata1		0.59	0.02		1	1	
6356563	**Good identification**						**6356563**
Trichosporon sp.		100.0	0.44	PRO 13			
6356567	**Very good identification**						**6356567**
					HYP	PSH	
Trichosporon sp.		99.20	0.60	PRO 13	99	1	
Candida guilliermondii		0.46	-.09		1	99	
Candida famata1		0.34	0.02		1	1	
6356573	**Good identification**						**6356573**
					HYP	PSH	
Trichosporon sp.		96.64	0.48	PRO 13	99	1	
Candida guilliermondii		1.95	-.09	RAF 88	1	99	
Candida famata1		1.41	0.02		1	1	
6356575	**Low discrimination**						**6356575**
					HYP	PSH	
Candida guilliermondii		57.90	0.64	GEN 99	1	99	
Candida famata1		42.08	0.74		1	1	
Trichosporon sp.		0.02	0.28		99	1	
6356577	**Low discrimination**						**6356577**
					HYP	PSH	
Trichosporon sp.		67.97	0.64	PRO 13	99	1	
Candida guilliermondii		18.47	0.28		1	99	
Candida famata1		13.42	0.38		1	1	
6356677	**Good identification**						**6356677**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.36	PRO 13			
6356737	**Good identification**						**6356737**
Trichosporon sp.		100.0	0.36	PRO 13			
6356743	**Good identification**						**6356743**
Trichosporon sp.		100.0	0.44	PRO 13			
6356747	**Very good identification**						**6356747**
Trichosporon sp.		100.0	0.60	PRO 13			
6356753	**Good identification**						**6356753**
Trichosporon sp.		100.0	0.48	PRO 13			
6356757	**Very good identification**						**6356757**
Trichosporon sp.		100.0	0.64	PRO 13			
6356763	**Good identification**						**6356763**
Trichosporon sp.		100.0	0.53	PRO 13			
6356767	**Very good identification**						**6356767**
Trichosporon sp.		100.0	0.68	PRO 13			
6356773	**Very good identification**						**6356773**
Trichosporon sp.		100.0	0.57	PRO 13			
6356775	**Low discrimination**						**6356775**
					HYP	PSH	
Candida famata1		88.76	0.58	MEL 11	1	1	
Candida guilliermondii		9.98	0.28	INO 11	1	99	
Trichosporon sp.		1.11	0.36		99	1	
6356776	**Good identification**						**6356776**
Trichosporon sp.		100.0	0.36	PRO 13			
6356777	**Very good identification**						**6356777**
					HYP	PSH	
Trichosporon sp.		99.00	0.73	PRO 13	99	1	
Candida famata1		0.81	0.22		1	1	
Cryptococcus humicola complex		0.10	0.18		1	99	
6357175	**Low discrimination**						**6357175**
					PSH		
Candida guilliermondii		57.91	0.64	CEL 99	99		
Candida famata1		42.08	0.74		1		
Cryptococcus humicola complex		0.01	0.22		99		
6357357	**Low discrimination**						**6357357**
					HYP	PSH	
Trichosporon sp.		83.33	0.36	PRO 13	99	1	
Cryptococcus humicola complex		16.67	0.24	CEL 99	1	99	
6357367	**Good identification**						**6357367**
Trichosporon sp.		100.0	0.41	PRO 13			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
6357375	**Low discrimination**						**6357375**
					PSH		
Candida famata1		88.89	0.58	MEL 11	1		
Candida guilliermondii		10.00	0.28	INO 11	99		
Cryptococcus humicola complex		1.11	0.36		99		
6357377	**Low discrimination**						**6357377**
					HYP	PSH	
Trichosporon sp.		64.53	0.45	PRO 13	99	1	
Candida famata1		17.32	0.22	CEL 99	1	1	
Cryptococcus humicola complex		16.19	0.34		1	99	
6357475	**Very good identification**						**6357475**
					PSH		
Candida guilliermondii		99.07	0.64	GLU 99	99		
Candida famata1		0.93	0.40		1		
6357535	**Very good identification**						**6357535**
					PSH		
Candida guilliermondii		99.07	0.64	SUC 99	99		
Candida famata1		0.93	0.40		1		
6357543	**Good identification**						**6357543**
Trichosporon sp.		100.0	0.44	PRO 13			
6357547	**Very good identification**						**6357547**
					HYP	PSH	
Trichosporon sp.		99.54	0.60	PRO 13	99	1	
Candida guilliermondii		0.47	-.09		1	99	
6357553	**Acceptable identification**						**6357553**
					HYP	PSH	
Trichosporon sp.		93.09	0.48	PRO 13	99	1	
Cryptococcus humicola complex		5.04	0.25	RAF 88	1	99	
Candida guilliermondii		1.87	-.09		1	99	
6357555	**Very good identification**						**6357555**
					PSH		
Candida guilliermondii		98.97	0.64	TRE 99	99		
Candida famata1		0.93	0.40		1		
Cryptococcus humicola complex		0.06	0.32		99		
6357557	**Low discrimination**						**6357557**
					HYP	PSH	
Trichosporon sp.		77.18	0.64	PRO 13	99	1	
Candida guilliermondii		20.97	0.28		1	99	
Cryptococcus humicola complex		1.01	0.30		1	99	
6357563	**Good identification**						**6357563**
					HYP	PSH	
Trichosporon sp.		98.87	0.53	PRO 13	99	1	
Candida guilliermondii		1.13	-.09	RAF 88	1	99	
6357565	**Very good identification**						**6357565**
					HYP	PSH	
Candida guilliermondii		99.01	0.64	GAL 99	1	99	
Candida famata1		0.93	0.40		1	1	
Trichosporon sp.		0.07	0.32		99	1	
6357567	**Low discrimination**						**6357567**
					HYP	PSH	
Trichosporon sp.		86.18	0.68	PRO 13	99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida guilliermondii		13.29	0.28		1	99	
Candida intermedia		0.41	0.03		2	98	
6357571	**Very good identification**						**6357571**
					PSH		
Candida guilliermondii		98.57	0.64	RAF 99	99		
Candida famata1		0.92	0.40		1		
Candida lusitaniae		0.36	0.28		98		
6357573	**Low discrimination**						**6357573**
					HYP	PSH	
Trichosporon sp.		57.37	0.57	PRO 13	99	1	
Candida guilliermondii		38.10	0.28	RAF 88	1	99	
Cryptococcus humicola complex		3.89	0.36		1	99	
6357574	**Very good identification**						**6357574**
					PSH		
Candida guilliermondii		99.07	0.64	MAL 99	99		
Candida famata1		0.93	0.40		1		
6357575	**Excellent identification**						**6357575**
					PSH		
Candida guilliermondii		99.07	1.00		99		
Candida famata1		0.93	0.76		1		
Cryptococcus humicola complex		0.00	0.43		99		
6357577	**Low discrimination**						**6357577**
					HYP	PSH	
Candida guilliermondii		88.49	0.64	LAC 1	1	99	
Trichosporon sp.		9.87	0.73		99	1	
Candida famata1		0.83	0.40		1	1	
6357657	**Good identification**						**6357657**
Trichosporon sp.		100.0	0.36	PRO 13			
6357667	**Good identification**						**6357667**
Trichosporon sp.		100.0	0.41	PRO 13			
6357677	**Acceptable identification**						**6357677**
					HYP	PSH	
Trichosporon sp.		94.00	0.45	PRO 13	99	1	
Cryptococcus humicola complex		3.17	0.18	GLU 99	1	99	
Candida guilliermondii		2.84	-.09		1	99	
6357717	**Good identification**						**6357717**
Trichosporon sp.		100.0	0.36	PRO 13			
6357727	**Good identification**						**6357727**
Trichosporon sp.		100.0	0.41	PRO 13			
6357737	**Acceptable identification**						**6357737**
					HYP	PSH	
Trichosporon sp.		94.00	0.45	PRO 13	99	1	
Cryptococcus humicola complex		3.17	0.18	SUC 99	1	99	
Candida guilliermondii		2.84	-.09		1	99	
6357743	**Good identification**						**6357743**
Trichosporon sp.		100.0	0.53	PRO 13			
6357747	**Very good identification**						**6357747**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.68	PRO 13			
6357751	**Low discrimination**						**6357751**
					HYP	PSH	
Cryptococcus humicola complex		89.73	0.42	PGU 99	1	99	
Trichosporon sp.		6.17	0.21		99	1	
Candida guilliermondii		4.10	-.09		1	99	
6357753	**Good identification**						**6357753**
					HYP	PSH	
Trichosporon sp.		90.03	0.57	PRO 13	99	1	
Cryptococcus humicola complex		9.97	0.40	RAF 88	1	99	
6357756	**Good identification**						**6357756**
Trichosporon sp.		100.0	0.36	PRO 13			
6357757	**Very good identification**						**6357757**
					HYP	PSH	
Trichosporon sp.		97.30	0.73	PRO 13	99	1	
Cryptococcus humicola complex		2.61	0.44		1	99	
Candida guilliermondii		0.09	-.09		1	99	
6357763	**Very good identification**						**6357763**
Trichosporon sp.		100.0	0.61	PRO 13			
6357766	**Good identification**						**6357766**
Trichosporon sp.		100.0	0.41	PRO 13			
6357767	**Very good identification**						**6357767**
					HYP	PSH	
Trichosporon sp.		99.89	0.77	PRO 13	99	1	
Cryptococcus humicola complex		0.06	0.18		1	99	
Candida guilliermondii		0.05	-.09		1	99	
6357773	**Low discrimination**						**6357773**
					HYP	PSH	
Trichosporon sp.		87.63	0.66	PRO 13	99	1	
Cryptococcus humicola complex		12.17	0.50	RAF 88	1	99	
Candida guilliermondii		0.20	-.09		1	99	
6357775	**Low discrimination**						**6357775**
					PSH		
Candida guilliermondii		88.28	0.64	INO 1	99		
Candida famata1		10.09	0.60		1		
Cryptococcus humicola complex		1.32	0.57		99		
6357776	**Acceptable identification**						**6357776**
					HYP	PSH	
Trichosporon sp.		94.00	0.45	PRO 13	99	1	
Cryptococcus humicola complex		3.17	0.18	MAL 99	1	99	
Candida guilliermondii		2.84	-.09		1	99	
6357777	**Good identification**						**6357777**
					HYP	PSH	
Trichosporon sp.		93.50	0.81	PRO 13	99	1	
Cryptococcus humicola complex		3.15	0.55		1	99	
Candida guilliermondii		2.82	0.28		1	99	
6370777	**Good identification**						**6370777**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.38	PRO 13			
6371577	**Good identification**						**6371577**
Trichosporon sp.		100.0	0.38	PRO 13			
6371757	**Good identification**						**6371757**
Trichosporon sp.		100.0	0.38	PRO 13			
6371767	**Good identification**						**6371767**
Trichosporon sp.		100.0	0.42	PRO 13			
6371777	**Good identification**						**6371777**
					HYP	PSH	
Trichosporon sp.		98.18	0.46	PRO 13	99	1	
Cryptococcus humicola complex		1.82	0.15	URE 13	1	99	
6372767	**Good identification**						**6372767**
Trichosporon sp.		100.0	0.38	PRO 13			
6372777	**Good identification**						**6372777**
					HYP	PSH	
Trichosporon sp.		96.84	0.42	PRO 13	99	1	
Cryptococcus humicola complex		3.16	0.15	URE 13	1	99	
6373567	**Good identification**						**6373567**
Trichosporon sp.		100.0	0.38	PRO 13			
6373577	**Low discrimination**						**6373577**
					HYP	PSH	
Trichosporon sp.		63.69	0.42	PRO 13	99	1	
Cryptococcus humicola complex		33.45	0.37	URE 13	1	99	
Candida guilliermondii		2.86	-.09	XYL 88	1	99	
6373747	**Good identification**						**6373747**
Trichosporon sp.		100.0	0.38	PRO 13			
6373751	**Good identification**						**6373751**
Cryptococcus humicola complex		100.0	0.38	PGU 99			
6373753	**Low discrimination**						**6373753**
					HYP	PSH	
Cryptococcus humicola complex		77.97	0.36	PGU 99	1	99	
Trichosporon sp.		22.04	0.26		99	1	
6373755	**Good identification**						**6373755**
Cryptococcus humicola complex		100.0	0.43	PGU 99			
6373757	**Low discrimination**						**6373757**
					HYP	PSH	
Trichosporon sp.		53.83	0.42	PRO 13	99	1	
Cryptococcus humicola complex		46.17	0.41	URE 13	1	99	
6373767	**Good identification**						**6373767**
					HYP	PSH	
Trichosporon sp.		98.18	0.46	PRO 13	99	1	
Cryptococcus humicola complex		1.82	0.15	URE 13	1	99	
6373771	**Good identification**						**6373771**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.49	PGU 99			
6373773	**Low discrimination**						**6373773**
					HYP	PSH	
Cryptococcus humicola complex		81.61	0.47	PGU 99	1	99	
Trichosporon sp.		18.39	0.35		99	1	
6373775	**Good identification**						**6373775**
Cryptococcus humicola complex		98.96	0.53	PGU 99			
Candida guilliermondii		1.04	-.09				
6373777	**Low discrimination**						**6373777**
					HYP	PSH	
Cryptococcus humicola complex		51.82	0.51	PGU 99	1	99	
Trichosporon sp.		48.18	0.51		99	1	
6374175	**Good identification**						**6374175**
Candida famata1		95.49	0.38	URE 1			
Rhodotorula mucilaginosa		4.51	0.15	MEL 11			
6374557	**Good identification**						**6374557**
Trichosporon sp.		100.0	0.36	PRO 13			
6374567	**Good identification**						**6374567**
Trichosporon sp.		100.0	0.41	PRO 13			
6374575	**Low discrimination**						**6374575**
					PSH		
Candida famata1		73.51	0.40	URE 1	1		
Candida guilliermondii		26.49	0.19	MEL 11	99		
6374577	**Good identification**						**6374577**
					HYP		
Trichosporon sp.		97.19	0.45	PRO 13	99		
Candida famata1		2.81	0.04	URE 13	1		
6374747	**Good identification**						**6374747**
Trichosporon sp.		100.0	0.41	PRO 13			
6374757	**Good identification**						**6374757**
Trichosporon sp.		100.0	0.45	PRO 13			
6374767	**Good identification**						**6374767**
Trichosporon sp.		100.0	0.49	PRO 13			
6374773	**Good identification**						**6374773**
Trichosporon sp.		100.0	0.38	PRO 13			
6374777	**Good identification**						**6374777**
Trichosporon sp.		100.0	0.53	PRO 13			
6375175	**Low discrimination**						**6375175**
					PSH		
Candida famata1		70.62	0.40	URE 1	1		
Candida guilliermondii		25.45	0.19	MEL 11	99		
Rhodotorula mucilaginosa		3.93	0.18		1		

Code Taxon	ID score	T index	tests against	Differentiation tests	Code
6375547 Good identification					**6375547**
Trichosporon sp.	100.0	0.41	PRO 13		
6375557 Good identification					**6375557**
Trichosporon sp.	100.0	0.45	PRO 13		
6375567 Good identification					**6375567**
Trichosporon sp.	100.0	0.49	PRO 13		
6375573 Good identification					**6375573**
Trichosporon sp.	100.0	0.38	PRO 13		
6375575 Good identification					**6375575**
				PSH	
Candida guilliermondii	96.47	0.55	URE 1	99	
Candida famata1	3.44	0.42		1	
Candida membranifaciens	0.06	-.09		99	
6375577 Low discrimination					**6375577**
				HYP PSH	
Trichosporon sp.	73.73	0.53	PRO 13	99 1	
Candida guilliermondii	25.37	0.19	URE 13	1 99	
Candida famata1	0.91	0.06		1 1	
6375747 Good identification					**6375747**
Trichosporon sp.	100.0	0.49	PRO 13		
6375753 Good identification					**6375753**
Trichosporon sp.	100.0	0.38	PRO 13		
6375757 Good identification					**6375757**
				HYP PSH	
Trichosporon sp.	99.25	0.53	PRO 13	99 1	
Cryptococcus humicola complex	0.75	0.15	URE 13	1 99	
6375763 Good identification					**6375763**
Trichosporon sp.	100.0	0.42	PRO 13		
6375767 Very good identification					**6375767**
Trichosporon sp.	100.0	0.58	PRO 13		
6375773 Good identification					**6375773**
				HYP PSH	
Trichosporon sp.	96.23	0.46	PRO 13	99 1	
Cryptococcus humicola complex	3.77	0.21	URE 13	1 99	
6375777 Very good identification					**6375777**
				HYP PSH	
Trichosporon sp.	99.06	0.62	PRO 13	99 1	
Cryptococcus humicola complex	0.94	0.25	URE 13	1 99	
6376175 Good identification					**6376175**
				PSH	
Candida famata1	96.83	0.36	URE 1	1	
Candida guilliermondii	1.71	-.09	MEL 11	99	
Rhodotorula mucilaginosa	1.46	0.04		1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
6376547	**Good identification**						**6376547**
Trichosporon sp.		100.0	0.36	PRO 13			
6376557	**Good identification**						**6376557**
Trichosporon sp.		100.0	0.40	PRO 13			
6376567	**Good identification**						**6376567**
Trichosporon sp.		100.0	0.45	PRO 13			
6376577	**Good identification**						**6376577**
					HYP	PSH	
Trichosporon sp.		96.93	0.49	PRO 13	99	1	
Candida guilliermondii		1.78	-.09	URE 13	1	99	
Candida famata1		1.29	0.02		1	1	
6376747	**Good identification**						**6376747**
Trichosporon sp.		100.0	0.45	PRO 13			
6376757	**Good identification**						**6376757**
					HYP	PSH	
Trichosporon sp.		98.68	0.49	PRO 13	99	1	
Cryptococcus humicola complex		1.32	0.15	URE 13	1	99	
6376763	**Good identification**						**6376763**
Trichosporon sp.		100.0	0.38	PRO 13			
6376767	**Good identification**						**6376767**
Trichosporon sp.		100.0	0.53	PRO 13			
6376773	**Acceptable identification**						**6376773**
					HYP	PSH	
Trichosporon sp.		93.55	0.42	PRO 13	99	1	
Cryptococcus humicola complex		6.45	0.21	URE 13	1	99	
6376777	**Very good identification**						**6376777**
					HYP	PSH	
Trichosporon sp.		98.36	0.58	PRO 13	99	1	
Cryptococcus humicola complex		1.65	0.25	URE 13	1	99	
6377371	**Good identification**						**6377371**
Cryptococcus humicola complex		100.0	0.39	PGU 99			
6377373	**Good identification**						**6377373**
Cryptococcus humicola complex		100.0	0.37	PGU 99			
6377375	**Low discrimination**						**6377375**
					PSH		
Cryptococcus humicola complex		73.17	0.43	PGU 99	99		
Candida famata1		24.12	0.22	CEL 93	1		
Candida guilliermondii		2.71	-.09		99		
6377377	**Low discrimination**						**6377377**
					HYP	PSH	
Cryptococcus humicola complex		80.44	0.41	PGU 99	1	99	
Trichosporon sp.		19.56	0.30	CEL 93	99	1	
6377547	**Good identification**						**6377547**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.45	PRO 13			
6377557	**Low discrimination**						**6377557**
					HYP	PSH	
Trichosporon sp.		81.09	0.49	PRO 13	99	1	
Cryptococcus humicola complex		17.42	0.37	URE 13	1	99	
Candida guilliermondii		1.49	-.09		1	99	
6377563	**Good identification**						**6377563**
Trichosporon sp.		100.0	0.38	PRO 13			
6377567	**Good identification**						**6377567**
					HYP	PSH	
Trichosporon sp.		98.97	0.53	PRO 13	99	1	
Candida guilliermondii		1.03	-.09	URE 13	1	99	
6377573	**Low discrimination**						**6377573**
					HYP	PSH	
Cryptococcus humicola complex		51.55	0.43	PGU 99	1	99	
Trichosporon sp.		46.37	0.42	INO 86	99	1	
Candida guilliermondii		2.08	-.09		1	99	
6377575	**Very good identification**						**6377575**
					PSH		
Candida guilliermondii		98.48	0.64	URE 1	99		
Candida famata1		0.92	0.40		1		
Cryptococcus humicola complex		0.59	0.50		99		
6377577	**Low discrimination**						**6377577**
					HYP	PSH	
Trichosporon sp.		53.03	0.58	PRO 13	99	1	
Candida guilliermondii		32.14	0.28	URE 13	1	99	
Cryptococcus humicola complex		14.29	0.47		1	99	
6377743	**Good identification**						**6377743**
Trichosporon sp.		100.0	0.38	PRO 13			
6377747	**Good identification**						**6377747**
					HYP	PSH	
Trichosporon sp.		99.25	0.53	PRO 13	99	1	
Cryptococcus humicola complex		0.75	0.15	URE 13	1	99	
6377751	**Good identification**						**6377751**
Cryptococcus humicola complex		100.0	0.49	PGU 99			
6377753	**Low discrimination**						**6377753**
					HYP	PSH	
Cryptococcus humicola complex		64.48	0.47	PGU 99	1	99	
Trichosporon sp.		35.52	0.42		99	1	
6377755	**Good identification**						**6377755**
					HYP	PSH	
Cryptococcus humicola complex		97.29	0.53	PGU 99	1	99	
Trichosporon sp.		1.69	0.21		99	1	
Candida guilliermondii		1.02	-.09		1	99	
6377757	**Low discrimination**						**6377757**
					HYP	PSH	
Trichosporon sp.		69.44	0.58	PRO 13	99	1	
Cryptococcus humicola complex		30.56	0.51	URE 13	1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
6377763	**Good identification**						**6377763**
					HYP	PSH	
Trichosporon sp.		96.23	0.46	PRO 13	99	1	
Cryptococcus humicola complex		3.77	0.21	URE 13	1	99	
6377767	**Very good identification**						**6377767**
					HYP	PSH	
Trichosporon sp.		99.06	0.62	PRO 13	99	1	
Cryptococcus humicola complex		0.94	0.25	URE 13	1	99	
6377771	**Very good identification**						**6377771**
Cryptococcus humicola complex		99.51	0.59	PGU 99			
Candida guilliermondii		0.49	-.09				
6377773	**Low discrimination**						**6377773**
					HYP	PSH	
Cryptococcus humicola complex		69.48	0.57	PGU 99	1	99	
Trichosporon sp.		30.53	0.51		99	1	
6377775	**Low discrimination**						**6377775**
					PSH		
Cryptococcus humicola complex		75.66	0.64	PGU 99	99		
Candida guilliermondii		20.90	0.28		99		
Candida famata1		2.39	0.23		1		
6377777	**Low discrimination**						**6377777**
					HYP	PSH	
Trichosporon sp.		64.36	0.66	PRO 13	99	1	
Cryptococcus humicola complex		35.51	0.62	URE 13	1	99	
Candida guilliermondii		0.13	-.09		1	99	
6400151	**Good identification**						**6400151**
Candida famata3		100.0	0.42	AGA 9			
6400171	**Good identification**						**6400171**
Candida famata3		100.0	0.44	AGA 9			
6400551	**Good identification**						**6400551**
Candida famata3		99.12	0.44	AGA 9			
Candida famata4		0.88	0.17	AGL 99			
6400571	**Good identification**						**6400571**
Candida famata3		99.39	0.46	AGA 9			
Candida famata4		0.61	0.16	AGL 99			
6410151	**Good identification**						**6410151**
Candida famata3		100.0	0.41	AGA 9			
6410171	**Good identification**						**6410171**
Candida famata3		100.0	0.42	AGA 9			
6410551	**Good identification**						**6410551**
Candida famata3		98.74	0.42	AGA 9			
Candida famata4		1.26	0.18	AGL 99			
6410571	**Good identification**						**6410571**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata3		99.12	0.44	AGA 9		
Candida famata4		0.88	0.17	AGL 99		
6413775	**Good identification**					**6413775**
Cryptococcus humicola complex		100.0	0.36	AGL 99		
6417755	**Good identification**					**6417755**
Cryptococcus humicola complex		100.0	0.36	AGL 99		
6417771	**Good identification**					**6417771**
Cryptococcus humicola complex		100.0	0.42	AGL 99		
6417773	**Good identification**					**6417773**
Cryptococcus humicola complex		100.0	0.40	AGL 99		
6417775	**Good identification**					**6417775**
					PSH	
Cryptococcus humicola complex		95.40	0.46	AGL 99	99	
Candida famata1		4.60	0.09		1	
6417777	**Good identification**					**6417777**
Cryptococcus humicola complex		100.0	0.44	AGL 99		
6433771	**Good identification**					**6433771**
Cryptococcus humicola complex		100.0	0.38	AGL 99		
6433773	**Good identification**					**6433773**
Cryptococcus humicola complex		100.0	0.36	AGL 99		
6433775	**Good identification**					**6433775**
Cryptococcus humicola complex		100.0	0.43	AGL 99		
6433777	**Good identification**					**6433777**
Cryptococcus humicola complex		100.0	0.41	AGL 99		
6437575	**Good identification**					**6437575**
Cryptococcus humicola complex		100.0	0.39	AGL 99		
6437577	**Good identification**					**6437577**
Cryptococcus humicola complex		100.0	0.37	AGL 99		
6437751	**Good identification**					**6437751**
Cryptococcus humicola complex		100.0	0.38	AGL 99		
6437753	**Good identification**					**6437753**
Cryptococcus humicola complex		100.0	0.36	AGL 99		
6437755	**Good identification**					**6437755**
Cryptococcus humicola complex		100.0	0.43	AGL 99		
6437757	**Good identification**					**6437757**
Cryptococcus humicola complex		100.0	0.41	AGL 99		

Code		ID	T	tests	Differentiation tests	Code
Taxon		score	index	against		
6437771	**Good identification**					**6437771**
Cryptococcus humicola complex		100.0	0.49	AGL 99		
6437773	**Good identification**					**6437773**
Cryptococcus humicola complex		100.0	0.47	AGL 99		
6437775	**Good identification**					**6437775**
Cryptococcus humicola complex		100.0	0.53	AGL 99		
6437777	**Good identification**					**6437777**
Cryptococcus humicola complex		100.0	0.51	AGL 99		
6453775	**Good identification**					**6453775**
Cryptococcus humicola complex		100.0	0.36	AGL 99		
6457755	**Good identification**					**6457755**
Cryptococcus humicola complex		100.0	0.36	AGL 99		
6457771	**Good identification**					**6457771**
Cryptococcus humicola complex		100.0	0.42	AGL 99		
6457773	**Good identification**					**6457773**
Cryptococcus humicola complex		100.0	0.40	AGL 99		
6457775	**Good identification**					**6457775**
Cryptococcus humicola complex		100.0	0.46	AGL 99		
6457777	**Good identification**					**6457777**
Cryptococcus humicola complex		100.0	0.44	AGL 99		
6473771	**Good identification**					**6473771**
Cryptococcus humicola complex		100.0	0.38	AGL 99		
6473773	**Good identification**					**6473773**
Cryptococcus humicola complex		100.0	0.36	AGL 99		
6473775	**Good identification**					**6473775**
Cryptococcus humicola complex		100.0	0.43	AGL 99		
6473777	**Good identification**					**6473777**
Cryptococcus humicola complex		100.0	0.41	AGL 99		
6477575	**Good identification**					**6477575**
Cryptococcus humicola complex		100.0	0.39	AGL 99		
6477577	**Good identification**					**6477577**
Cryptococcus humicola complex		100.0	0.37	AGL 99		
6477751	**Good identification**					**6477751**
Cryptococcus humicola complex		100.0	0.38	AGL 99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
6477753	**Good identification**					**6477753**
Cryptococcus humicola complex		100.0	0.36	AGL 99		
6477755	**Good identification**					**6477755**
Cryptococcus humicola complex		100.0	0.43	AGL 99		
6477757	**Good identification**					**6477757**
Cryptococcus humicola complex		100.0	0.41	AGL 99		
6477771	**Good identification**					**6477771**
Cryptococcus humicola complex		100.0	0.49	AGL 99		
6477773	**Good identification**					**6477773**
Cryptococcus humicola complex		100.0	0.47	AGL 99		
6477775	**Good identification**					**6477775**
Cryptococcus humicola complex		100.0	0.53	AGL 99		
6477777	**Good identification**					**6477777**
Cryptococcus humicola complex		100.0	0.51	AGL 99		
6500051	**Good identification**					**6500051**
Candida famata3		100.0	0.42	AGA 9		
6500071	**Good identification**					**6500071**
Candida famata3		100.0	0.44	AGA 9		
6500111	**Good identification**					**6500111**
Candida famata3		100.0	0.42	AGA 9		
6500131	**Good identification**					**6500131**
Candida famata3		100.0	0.44	AGA 9		
6500141	**Good identification**					**6500141**
Candida famata3		100.0	0.42	AGA 9		
6500150	**Very good identification**					**6500150**
Candida famata3		100.0	0.67	AGA 9		
6500151	**Very good identification**					**6500151**
Candida famata3		100.0	0.79	AGA 9		
6500153	**Low discrimination**					**6500153**
Candida famata3		82.30	0.42	AGA 9		
Candida famata2		17.71	0.28	LAC 1		
6500155	**Good identification**					**6500155**
Candida famata3		100.0	0.42	AGA 9		
6500161	**Good identification**					**6500161**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata3		100.0	0.44	AGA 9		
6500170	**Very good identification**					**6500170**
Candida famata3		100.0	0.68	AGA 9		
6500171	**Very good identification**					**6500171**
					PSH	
Candida famata3		99.99	0.80	AGA 9	1	
Candida parapsilosis		0.01	-.09		99	
6500173	**Good identification**					**6500173**
Candida famata3		100.0	0.44	AGA 9		
6500175	**Good identification**					**6500175**
Candida famata3		100.0	0.44	AGA 9		
6500351	**Good identification**					**6500351**
Candida famata3		100.0	0.42	AGA 9		
6500371	**Good identification**					**6500371**
Candida famata3		100.0	0.44	AGA 9		
6500451	**Good identification**					**6500451**
Candida famata3		100.0	0.44	AGA 9		
6500471	**Good identification**					**6500471**
Candida famata3		100.0	0.46	AGA 9		
6500511	**Good identification**					**6500511**
Candida famata3		100.0	0.44	AGA 9		
6500531	**Good identification**					**6500531**
Candida famata3		100.0	0.46	AGA 9		
6500541	**Good identification**					**6500541**
Candida famata3		98.21	0.44	AGA 9		
Candida famata4		1.79	0.23	GAL 99		
6500550	**Very good identification**					**6500550**
Candida famata3		100.0	0.68	AGA 9		
6500551	**Very good identification**					**6500551**
Candida famata3		99.97	0.80	AGA 9		
Candida famata4		0.03	0.26			
6500553	**Low discrimination**					**6500553**
Candida famata3		85.03	0.44	AGA 9		
Candida famata2		14.97	0.28	LAC 1		
6500555	**Good identification**					**6500555**
Candida famata3		100.0	0.44	AGA 9		
6500561	**Good identification**					**6500561**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata3		98.75	0.46	AGA 9		
Candida famata4		1.25	0.21	GAL 99		
6500570	**Very good identification**					**6500570**
Candida famata3		100.0	0.70	AGA 9		
6500571	**Very good identification**					**6500571**
Candida famata3		99.98	0.82	AGA 9		
Candida famata4		0.02	0.25			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
6500573	**Good identification**					**6500573**
Candida famata3		100.0	0.46	AGA 9		
6500575	**Good identification**					**6500575**
Candida famata3		100.0	0.46	AGA 9		
6500751	**Good identification**					**6500751**
Candida famata3		100.0	0.44	AGA 9		
6500771	**Good identification**					**6500771**
Candida famata3		100.0	0.46	AGA 9		
6501150	**Good identification**					**6501150**
Candida famata3		100.0	0.55	AGA 9		
6501151	**Very good identification**					**6501151**
Candida famata3		100.0	0.67	AGA 9		
6501170	**Very good identification**					**6501170**
Candida famata3		100.0	0.56	AGA 9		
6501171	**Very good identification**					**6501171**
Candida famata3		100.0	0.68	AGA 9		
6501550	**Very good identification**					**6501550**
Candida famata3		100.0	0.56	AGA 9		
6501551	**Very good identification**					**6501551**
Candida famata3		99.98	0.68	AGA 9		
Candida famata4		0.02	0.13			
6501570	**Very good identification**					**6501570**
Candida famata3		100.0	0.58	AGA 9		
6501571	**Very good identification**					**6501571**
Candida famata3		100.0	0.70	AGA 9		
6502150	**Good identification**					**6502150**
Candida famata3		100.0	0.49	AGA 9		
6502151	**Very good identification**					**6502151**
Candida famata3		100.0	0.60	AGA 9		
6502170	**Good identification**					**6502170**
Candida famata3		100.0	0.50	AGA 9		
6502171	**Very good identification**					**6502171**
Candida famata3		100.0	0.62	AGA 9		
6502550	**Good identification**					**6502550**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata3		100.0	0.50	AGA 9			
6502551	**Very good identification**						**6502551**
Candida famata3		99.74	0.62	AGA 9			
Candida famata4		0.26	0.25	RHA 9			
6502570	**Good identification**						**6502570**
Candida famata3		100.0	0.52	AGA 9			
6502571	**Very good identification**						**6502571**
Candida famata3		99.82	0.64	AGA 9			
Candida famata4		0.18	0.24	RHA 9			
6503150	**Good identification**						**6503150**
Candida famata3		100.0	0.37	AGA 9			
6503151	**Good identification**						**6503151**
Candida famata3		100.0	0.49	AGA 9			
6503170	**Good identification**						**6503170**
Candida famata3		100.0	0.38	AGA 9			
6503171	**Good identification**						**6503171**
Candida famata3		100.0	0.50	AGA 9			
6503550	**Good identification**						**6503550**
Candida famata3		100.0	0.38	AGA 9			
6503551	**Good identification**						**6503551**
Candida famata3		100.0	0.50	AGA 9			
6503570	**Good identification**						**6503570**
Candida famata3		100.0	0.40	AGA 9			
6503571	**Good identification**						**6503571**
					PSH		
Candida famata3		99.75	0.52	AGA 9	1		
Cryptococcus humicola complex		0.25	0.17	RHA 9	99		
6503775	**Good identification**						**6503775**
Cryptococcus humicola complex		100.0	0.36	BGL 99			
6504150	**Good identification**						**6504150**
Candida famata3		100.0	0.49	AGA 9			
6504151	**Very good identification**						**6504151**
					GET	PSH	
Candida famata3		97.79	0.60	AGA 9	1	1	
Candida africana		1.35	0.16	XYL 9	99	1	
Candida parapsilosis		0.87	0.09		1	99	
6504170	**Good identification**						**6504170**
					PSH		
Candida famata3		99.67	0.50	AGA 9	1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida parapsilosis		0.34	-.09	XYL 9	99		
6504171	**Good identification**						**6504171**
					GET	PSH	
Candida famata3		92.64	0.62	AGA 9	1	1	
Candida parapsilosis		6.78	0.28	XYL 9	1	99	
Candida africana		0.59	0.11		99	1	
6504550	**Good identification**						**6504550**
Candida famata3		100.0	0.50	AGA 9			
6504551	**Very good identification**						**6504551**
Candida famata3		99.95	0.62	AGA 9			
Candida famata4		0.05	0.13	XYL 9			
6504570	**Good identification**						**6504570**
Candida famata3		100.0	0.52	AGA 9			
6504571	**Very good identification**						**6504571**
					PSH		
Candida famata3		99.94	0.64	AGA 9	1		
Candida parapsilosis		0.06	-.09	XYL 9	99		
6505150	**Good identification**						**6505150**
Candida famata3		100.0	0.37	AGA 9			
6505151	**Good identification**						**6505151**
					PSH		
Candida famata3		99.60	0.49	AGA 9	1		
Candida parapsilosis		0.40	-.09	XYL 9	99		
6505170	**Good identification**						**6505170**
Candida famata3		100.0	0.38	AGA 9			
6505171	**Good identification**						**6505171**
					PSH		
Candida famata3		96.81	0.50	AGA 9	1		
Candida parapsilosis		3.19	0.09	XYL 9	99		
6505550	**Good identification**						**6505550**
Candida famata3		100.0	0.38	AGA 9			
6505551	**Good identification**						**6505551**
Candida famata3		100.0	0.50	AGA 9			
6505570	**Good identification**						**6505570**
Candida famata3		100.0	0.40	AGA 9			
6505571	**Good identification**						**6505571**
Candida famata3		100.0	0.52	AGA 9			
6506151	**Good identification**						**6506151**
Candida famata3		100.0	0.42	AGA 9			
6506171	**Good identification**						**6506171**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata3		99.26	0.44	AGA 9	1	
Candida parapsilosis		0.74	-.09	RHA 9	99	
6506551	**Good identification**					**6506551**
Candida famata3		100.0	0.44	AGA 9		
6506571	**Good identification**					**6506571**
Candida famata3		100.0	0.45	AGA 9		
6507755	**Good identification**					**6507755**
Cryptococcus humicola complex		100.0	0.36	BGL 99		
6507771	**Good identification**					**6507771**
Cryptococcus humicola complex		100.0	0.42	BGL 99		
6507773	**Good identification**					**6507773**
Cryptococcus humicola complex		100.0	0.40	BGL 99		
6507775	**Good identification**					**6507775**
					PSH	
Cryptococcus humicola complex		95.40	0.46	BGL 99	99	
Candida famata1		4.60	0.09		1	
6507777	**Good identification**					**6507777**
Cryptococcus humicola complex		100.0	0.44	BGL 99		
6510051	**Good identification**					**6510051**
Candida famata3		100.0	0.41	AGA 9		
6510071	**Good identification**					**6510071**
Candida famata3		100.0	0.42	AGA 9		
6510111	**Good identification**					**6510111**
Candida famata3		100.0	0.41	AGA 9		
6510131	**Good identification**					**6510131**
Candida famata3		100.0	0.42	AGA 9		
6510141	**Good identification**					**6510141**
Candida famata3		100.0	0.41	AGA 9		
6510150	**Very good identification**					**6510150**
Candida famata3		100.0	0.65	AGA 9		
6510151	**Very good identification**					**6510151**
					GET	
Candida famata3		99.99	0.77	AGA 9	1	
Candida africana		0.01	-.09		99	
6510153	**Low discrimination**					**6510153**
Candida famata3		79.18	0.41	AGA 9		
Candida famata2		20.82	0.28	LAC 1		
6510155	**Good identification**					**6510155**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata3		100.0	0.41	AGA 9		
6510161	**Good identification**					**6510161**
Candida famata3		100.0	0.42	AGA 9		
6510170	**Very good identification**					**6510170**
Candida famata3		100.0	0.67	AGA 9		
6510171	**Very good identification**					**6510171**
Candida famata3		100.0	0.79	AGA 9		
6510173	**Good identification**					**6510173**
Candida famata3		100.0	0.42	AGA 9		
6510175	**Acceptable identification**					**6510175**
Candida famata3		90.74	0.42	AGA 9		
Candida famata1		9.26	0.24	RAF 1		
6510351	**Good identification**					**6510351**
Candida famata3		100.0	0.41	AGA 9		
6510371	**Good identification**					**6510371**
Candida famata3		100.0	0.42	AGA 9		
6510451	**Good identification**					**6510451**
Candida famata3		100.0	0.42	AGA 9		
6510471	**Good identification**					**6510471**
Candida famata3		100.0	0.44	AGA 9		
6510511	**Good identification**					**6510511**
Candida famata3		100.0	0.42	AGA 9		
6510531	**Good identification**					**6510531**
Candida famata3		100.0	0.44	AGA 9		
6510541	**Good identification**					**6510541**
Candida famata3		97.46	0.42	AGA 9		
Candida famata4		2.54	0.24	GAL 99		
6510550	**Very good identification**					**6510550**
Candida famata3		100.0	0.67	AGA 9		
6510551	**Very good identification**					**6510551**
Candida famata3		99.96	0.79	AGA 9		
Candida famata4		0.04	0.28			
6510553	**Low discrimination**					**6510553**
Candida famata3		82.30	0.42	AGA 9		
Candida famata2		17.71	0.28	LAC 1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
6510555	**Good identification**					**6510555**
Candida famata3		100.0	0.42	AGA 9		
6510561	**Good identification**					**6510561**
Candida famata3		98.21	0.44	AGA 9		
Candida famata4		1.79	0.23	GAL 99		
6510570	**Very good identification**					**6510570**
Candida famata3		100.0	0.68	AGA 9		
6510571	**Very good identification**					**6510571**
Candida famata3		99.97	0.80	AGA 9		
Candida famata4		0.03	0.26			
6510573	**Good identification**					**6510573**
Candida famata3		100.0	0.44	AGA 9		
6510575	**Acceptable identification**					**6510575**
Candida famata3		90.39	0.44	AGA 9		
Candida famata1		9.61	0.26	RAF 1		
6510751	**Good identification**					**6510751**
Candida famata3		100.0	0.42	AGA 9		
6510771	**Good identification**					**6510771**
Candida famata3		100.0	0.44	AGA 9		
6511150	**Good identification**					**6511150**
Candida famata3		100.0	0.53	AGA 9		
6511151	**Very good identification**					**6511151**
Candida famata3		100.0	0.65	AGA 9		
6511170	**Good identification**					**6511170**
Candida famata3		100.0	0.55	AGA 9		
6511171	**Very good identification**					**6511171**
Candida famata3		100.0	0.67	AGA 9		
6511550	**Good identification**					**6511550**
Candida famata3		100.0	0.55	AGA 9		
6511551	**Very good identification**					**6511551**
Candida famata3		99.97	0.67	AGA 9		
Candida famata4		0.04	0.14			
6511570	**Very good identification**					**6511570**
Candida famata3		100.0	0.56	AGA 9		
6511571	**Very good identification**					**6511571**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata3		99.95	0.68	AGA 9	1	
Cryptococcus humicola complex		0.03	0.17		99	
Candida famata4		0.02	0.13		1	
6511775	**Low discrimination**					**6511775**
					PSH	
Cryptococcus humicola complex		81.23	0.36	RHA 99	99	
Candida famata1		18.77	0.11		1	
6512150	**Good identification**					**6512150**
Candida famata3		100.0	0.47	AGA 9		
6512151	**Very good identification**					**6512151**
Candida famata3		100.0	0.59	AGA 9		
6512170	**Good identification**					**6512170**
Candida famata3		100.0	0.49	AGA 9		
6512171	**Very good identification**					**6512171**
Candida famata3		100.0	0.60	AGA 9		
6512550	**Good identification**					**6512550**
Candida famata3		100.0	0.49	AGA 9		
6512551	**Very good identification**					**6512551**
Candida famata3		99.63	0.60	AGA 9		
Candida famata4		0.37	0.26	RHA 9		
6512570	**Good identification**					**6512570**
Candida famata3		100.0	0.50	AGA 9		
6512571	**Very good identification**					**6512571**
					PSH	
Candida famata3		99.68	0.62	AGA 9	1	
Candida famata4		0.26	0.25	RHA 9	1	
Cryptococcus humicola complex		0.07	0.17		99	
6512775	**Low discrimination**					**6512775**
					PSH	
Cryptococcus humicola complex		87.52	0.36	GEN 99	99	
Candida famata1		12.48	0.07		1	
6513151	**Good identification**					**6513151**
					PSH	
Candida famata3		99.10	0.47	AGA 9	1	
Cryptococcus humicola complex		0.90	0.22	RHA 9	99	
6513170	**Good identification**					**6513170**
Candida famata3		100.0	0.37	AGA 9		
6513171	**Good identification**					**6513171**
					PSH	
Candida famata3		97.27	0.49	AGA 9	1	
Cryptococcus humicola complex		2.73	0.33	RHA 9	99	
6513175	**Low discrimination**					**6513175**
					PSH	
Cryptococcus humicola complex		46.43	0.37	INO 86	99	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata1		44.18	0.24	CEL 93	1	
Candida famata3		9.40	0.12		1	
6513177	**Good identification**					**6513177**
Cryptococcus humicola complex		100.0	0.35	INO 86		
6513351	**Low discrimination**					**6513351**
					PSH	
Cryptococcus humicola complex		84.72	0.37	CEL 93	99	
Candida famata3		15.28	0.11		1	
6513355	**Good identification**					**6513355**
Cryptococcus humicola complex		100.0	0.41	CEL 93		
6513357	**Good identification**					**6513357**
Cryptococcus humicola complex		100.0	0.39	CEL 93		
6513371	**Acceptable identification**					**6513371**
					PSH	
Cryptococcus humicola complex		94.47	0.47	CEL 93	99	
Candida famata3		5.53	0.12		1	
6513373	**Good identification**					**6513373**
Cryptococcus humicola complex		100.0	0.45	CEL 93		
6513375	**Good identification**					**6513375**
					PSH	
Cryptococcus humicola complex		98.12	0.52	CEL 93	99	
Candida famata1		1.88	0.07		1	
6513377	**Good identification**					**6513377**
Cryptococcus humicola complex		100.0	0.50	CEL 93		
6513550	**Good identification**					**6513550**
Candida famata3		100.0	0.37	AGA 9		
6513551	**Acceptable identification**					**6513551**
					PSH	
Candida famata3		90.73	0.49	AGA 9	1	
Cryptococcus humicola complex		9.00	0.43	RHA 9	99	
Candida famata4		0.27	0.13		1	
6513553	**Low discrimination**					**6513553**
					PSH	
Cryptococcus humicola complex		88.10	0.41	INO 86	99	
Candida famata3		11.90	0.12		1	
6513555	**Acceptable identification**					**6513555**
					PSH	
Cryptococcus humicola complex		94.58	0.47	INO 86	99	
Candida famata3		5.42	0.12		1	
6513557	**Good identification**					**6513557**
Cryptococcus humicola complex		100.0	0.45	INO 86		
6513570	**Good identification**					**6513570**
					PSH	
Candida famata3		98.62	0.38	AGA 9	1	
Cryptococcus humicola complex		1.39	0.17	RHA 9	99	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
6513571	**Low discrimination**					**6513571**
					PSH	
Candida famata3		76.62	0.50	AGA 9	1	
Cryptococcus humicola complex		23.38	0.53	RHA 9	99	
6513573	**Good identification**					**6513573**
					PSH	
Cryptococcus humicola complex		95.80	0.51	INO 86	99	
Candida famata3		4.20	0.14		1	
6513575	**Low discrimination**					**6513575**
					PSH	
Cryptococcus humicola complex		87.56	0.58	INO 86	99	
Candida famata1		7.98	0.26		1	
Candida guilliermondii		2.83	0.05		99	
6513577	**Very good identification**					**6513577**
Cryptococcus humicola complex		98.84	0.56	INO 86		
Candida intermedia		1.16	-.03			
6513675	**Good identification**					**6513675**
Cryptococcus humicola complex		100.0	0.36	GLU 99		
6513735	**Good identification**					**6513735**
Cryptococcus humicola complex		100.0	0.36	SUC 99		
6513751	**Very good identification**					**6513751**
					PSH	
Cryptococcus humicola complex		98.37	0.57		99	
Candida famata3		1.63	0.12		1	
6513753	**Good identification**					**6513753**
Cryptococcus humicola complex		100.0	0.55			
6513755	**Very good identification**					**6513755**
Cryptococcus humicola complex		100.0	0.62			
6513757	**Very good identification**					**6513757**
Cryptococcus humicola complex		100.0	0.59			
6513765	**Good identification**					**6513765**
Cryptococcus humicola complex		100.0	0.36	GAL 99		
6513771	**Very good identification**					**6513771**
					PSH	
Cryptococcus humicola complex		99.46	0.68		99	
Candida famata3		0.54	0.14		1	
6513773	**Very good identification**					**6513773**
Cryptococcus humicola complex		100.0	0.65			
6513774	**Good identification**					**6513774**
Cryptococcus humicola complex		100.0	0.36	MAL 99		
6513775	**Very good identification**					**6513775**
					PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus humicola complex		99.82	0.72		99	
Candida famata1		0.18	0.09		1	
6513777	**Very good identification**					**6513777**
Cryptococcus humicola complex		100.0	0.70			
6514150	**Good identification**					**6514150**
					GET	
Candida famata3		99.65	0.47	AGA 9	1	
Candida africana		0.35	-.09	XYL 9	99	
6514151	**Good identification**					**6514151**
					GET	
Candida famata3		92.89	0.59	AGA 9	1	
Candida africana		7.11	0.28	XYL 9	99	
6514170	**Good identification**					**6514170**
Candida famata3		100.0	0.49	AGA 9		
6514171	**Very good identification**					**6514171**
					GET	
Candida famata3		95.20	0.60	AGA 9	1	
Candida africana		3.36	0.23	XYL 9	99	
Candida famata1		0.99	0.24		1	
6514175	**Very good identification**					**6514175**
Candida famata1		99.03	0.60	PGU 1		
Candida famata3		0.97	0.24			
6514375	**Good identification**					**6514375**
Candida famata1		100.0	0.44	PGU 1		
6514550	**Good identification**					**6514550**
Candida famata3		100.0	0.49	AGA 9		
6514551	**Very good identification**					**6514551**
					GET	
Candida famata3		99.86	0.60	AGA 9	1	
Candida famata4		0.08	0.14	XYL 9	1	
Candida africana		0.06	-.09		99	
6514570	**Good identification**					**6514570**
Candida famata3		100.0	0.50	AGA 9		
6514571	**Very good identification**					**6514571**
Candida famata3		98.87	0.62	AGA 9		
Candida famata1		1.07	0.26	XYL 9		
Candida famata4		0.05	0.13			
6514575	**Very good identification**					**6514575**
					PSH	
Candida famata1		98.95	0.62	PGU 1	1	
Candida famata3		0.93	0.26		1	
Candida guilliermondii		0.12	-.04		99	
6514775	**Good identification**					**6514775**
Candida famata1		100.0	0.45	PGU 1		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
6515151	**Good identification**					**6515151**
					GET	
Candida famata3		99.65	0.47	AGA 9	1	
Candida africana		0.35	-.09	XYL 9	99	
6515170	**Good identification**					**6515170**
Candida famata3		100.0	0.37	AGA 9		
6515171	**Acceptable identification**					**6515171**
Candida famata3		94.30	0.49	AGA 9		
Candida famata1		5.70	0.26	XYL 9		
6515175	**Very good identification**					**6515175**
					PSH	
Candida famata1		99.71	0.62	PGU 1	1	
Candida famata3		0.17	0.12		1	
Candida guilliermondii		0.12	-.04		99	
6515375	**Good identification**					**6515375**
					PSH	
Candida famata1		98.45	0.45	PGU 1	1	
Cryptococcus humicola complex		1.55	0.26	INO 11	99	
6515550	**Good identification**					**6515550**
Candida famata3		100.0	0.37	AGA 9		
6515551	**Good identification**					**6515551**
					PSH	
Candida famata3		99.63	0.49	AGA 9	1	
Cryptococcus humicola complex		0.38	0.17	XYL 9	99	
6515570	**Good identification**					**6515570**
Candida famata3		100.0	0.38	AGA 9		
6515571	**Acceptable identification**					**6515571**
					PSH	
Candida famata3		92.56	0.50	AGA 9	1	
Candida famata1		5.83	0.28	XYL 9	1	
Cryptococcus humicola complex		1.07	0.28		99	
6515575	**Good identification**					**6515575**
					PSH	
Candida famata1		90.95	0.64	PGU 1	1	
Candida guilliermondii		8.45	0.32		99	
Cryptococcus humicola complex		0.30	0.32		99	
6515755	**Low discrimination**					**6515755**
					PSH	
Cryptococcus humicola complex		81.23	0.36	RHA 99	99	
Candida famata1		18.77	0.11		1	
6515771	**Low discrimination**					**6515771**
					PSH	
Cryptococcus humicola complex		79.94	0.42	RHA 99	99	
Candida famata3		11.34	0.14		1	
Candida famata1		8.73	0.11		1	
6515773	**Good identification**					**6515773**
Cryptococcus humicola complex		100.0	0.40	RHA 99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
6515775	**Low discrimination**						**6515775**
					PSH		
Candida famata1		85.32	0.47	PGU 1	1		
Cryptococcus humicola complex		14.03	0.46	INO 11	99		
Candida guilliermondii		0.65	-.04		99		
6515777	**Low discrimination**						**6515777**
					HYP	PSH	
Cryptococcus humicola complex		82.82	0.44	RHA 99	1	99	
Trichosporon sp.		8.20	0.26		99	1	
Candida famata1		6.74	0.11		1	1	
6516151	**Good identification**						**6516151**
					GET		
Candida famata3		99.22	0.41	AGA 9	1		
Candida africana		0.78	-.09	RHA 9	99		
6516171	**Acceptable identification**						**6516171**
Candida famata3		92.35	0.42	AGA 9			
Candida famata1		7.65	0.22	RHA 9			
6516175	**Very good identification**						**6516175**
Candida famata1		99.88	0.58	PGU 1			
Candida famata3		0.12	0.06				
6516375	**Good identification**						**6516375**
					PSH		
Candida famata1		97.51	0.42	PGU 1	1		
Cryptococcus humicola complex		2.49	0.26	INO 11	99		
6516551	**Good identification**						**6516551**
					PSH		
Candida famata3		98.53	0.42	AGA 9	1		
Cryptococcus humicola complex		0.82	0.17	RHA 9	99		
Candida famata4		0.65	0.13	XYL 9	1		
6516571	**Low discrimination**						**6516571**
					PSH		
Candida famata3		89.93	0.44	AGA 9	1		
Candida famata1		7.76	0.24	RHA 9	1		
Cryptococcus humicola complex		2.31	0.28	XYL 9	99		
6516575	**Very good identification**						**6516575**
					PSH		
Candida famata1		98.90	0.60	PGU 1	1		
Cryptococcus humicola complex		0.53	0.32		99		
Candida guilliermondii		0.45	0.05		99		
6516755	**Low discrimination**						**6516755**
					PSH		
Cryptococcus humicola complex		87.52	0.36	GEN 99	99		
Candida famata1		12.48	0.07		1		
6516771	**Low discrimination**						**6516771**
					PSH		
Cryptococcus humicola complex		88.39	0.42	GEN 99	99		
Candida famata1		5.96	0.07		1		
Candida famata3		5.65	0.08		1		
6516773	**Good identification**						**6516773**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.40	GEN 99			
6516775	**Low discrimination**						**6516775**
					PSH		
Candida famata1		78.97	0.44	PGU 1	1		
Cryptococcus humicola complex		21.04	0.46	INO 11	99		
6516777	**Acceptable identification**						**6516777**
					HYP	PSH	
Cryptococcus humicola complex		90.38	0.44	GEN 99	1	99	
Trichosporon sp.		5.08	0.21		99	1	
Candida famata1		4.54	0.07		1	1	
6517155	**Low discrimination**						**6517155**
					PSH		
Cryptococcus humicola complex		51.24	0.37	INO 86	99		
Candida famata1		48.76	0.24	CEL 93	1		
6517157	**Good identification**						**6517157**
Cryptococcus humicola complex		100.0	0.35	INO 86			
6517171	**Low discrimination**						**6517171**
					PSH		
Cryptococcus humicola complex		41.91	0.43	INO 86	99		
Candida famata3		39.25	0.30	CEL 93	1		
Candida famata1		18.84	0.24		1		
6517173	**Good identification**						**6517173**
Cryptococcus humicola complex		100.0	0.41	INO 86			
6517175	**Very good identification**						**6517175**
					PSH		
Candida famata1		95.74	0.60	PGU 1	1		
Cryptococcus humicola complex		3.82	0.48		99		
Candida guilliermondii		0.44	0.05		99		
6517177	**Low discrimination**						**6517177**
					PSH		
Cryptococcus humicola complex		74.89	0.46	INO 86	99		
Candida famata1		25.11	0.24	CEL 93	1		
6517351	**Good identification**						**6517351**
Cryptococcus humicola complex		100.0	0.47	CEL 93			
6517353	**Good identification**						**6517353**
Cryptococcus humicola complex		100.0	0.45	CEL 93			
6517355	**Good identification**						**6517355**
					PSH		
Cryptococcus humicola complex		98.12	0.52	CEL 93	99		
Candida famata1		1.88	0.07		1		
6517357	**Good identification**						**6517357**
Cryptococcus humicola complex		100.0	0.50	CEL 93			
6517371	**Very good identification**						**6517371**
					PSH		
Cryptococcus humicola complex		99.10	0.58	CEL 93	99		
Candida famata1		0.90	0.07		1		
6517373	**Very good identification**						**6517373**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus humicola complex		100.0	0.55	CEL 93		
6517375	**Low discrimination**					**6517375**
					PSH	
Cryptococcus humicola complex		66.50	0.62	CEL 93	99	
Candida famata1		33.50	0.44		1	
6517377	**Very good identification**					**6517377**
					PSH	
Cryptococcus humicola complex		99.33	0.60	CEL 93	99	
Candida famata1		0.67	0.07		1	
6517551	**Low discrimination**					**6517551**
					PSH	
Cryptococcus humicola complex		76.48	0.53	INO 86	99	
Candida famata3		20.28	0.30		1	
Candida lusitaniae		3.24	0.10		98	
6517553	**Good identification**					**6517553**
Cryptococcus humicola complex		100.0	0.51	INO 86		
6517555	**Low discrimination**					**6517555**
					PSH	
Cryptococcus humicola complex		89.01	0.58	INO 86	99	
Candida famata1		8.11	0.26		1	
Candida guilliermondii		2.88	0.05		99	
6517557	**Very good identification**					**6517557**
Cryptococcus humicola complex		100.0	0.56	INO 86		
6517571	**Low discrimination**					**6517571**
					PSH	
Cryptococcus humicola complex		86.52	0.64	INO 86	99	
Candida famata3		7.45	0.32		1	
Candida famata1		3.73	0.26		1	
6517573	**Very good identification**					**6517573**
Cryptococcus humicola complex		100.0	0.62	INO 86		
6517575	**Low discrimination**					**6517575**
					PSH	
Candida famata1		56.40	0.62	PGU 1	1	
Cryptococcus humicola complex		23.51	0.68		99	
Candida guilliermondii		20.01	0.41		99	
6517577	**Good identification**					**6517577**
					PSH	
Cryptococcus humicola complex		92.72	0.66	INO 86	99	
Candida famata1		2.98	0.26		1	
Candida intermedia		2.92	0.15		98	
6517655	**Good identification**					**6517655**
Cryptococcus humicola complex		100.0	0.36	GLU 99		
6517671	**Good identification**					**6517671**
Cryptococcus humicola complex		100.0	0.42	GLU 99		
6517673	**Good identification**					**6517673**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.40	GLU 99			
6517675	**Good identification**						**6517675**
					PSH		
Cryptococcus humicola complex		95.40	0.46	GLU 99	99		
Candida famata1		4.60	0.09		1		
6517677	**Good identification**						**6517677**
Cryptococcus humicola complex		100.0	0.44	GLU 99			
6517715	**Good identification**						**6517715**
Cryptococcus humicola complex		100.0	0.36	SUC 99			
6517731	**Good identification**						**6517731**
Cryptococcus humicola complex		100.0	0.42	SUC 99			
6517733	**Good identification**						**6517733**
Cryptococcus humicola complex		100.0	0.40	SUC 99			
6517735	**Good identification**						**6517735**
					PSH		
Cryptococcus humicola complex		95.40	0.46	SUC 99	99		
Candida famata1		4.60	0.09		1		
6517737	**Good identification**						**6517737**
Cryptococcus humicola complex		100.0	0.44	SUC 99			
6517745	**Good identification**						**6517745**
Cryptococcus humicola complex		100.0	0.36	GAL 99			
6517751	**Very good identification**						**6517751**
Cryptococcus humicola complex		100.0	0.68				
6517753	**Very good identification**						**6517753**
Cryptococcus humicola complex		100.0	0.65				
6517754	**Good identification**						**6517754**
Cryptococcus humicola complex		100.0	0.36	MAL 99			
6517755	**Very good identification**						**6517755**
					PSH		
Cryptococcus humicola complex		99.82	0.72		99		
Candida famata1		0.18	0.09		1		
6517757	**Very good identification**						**6517757**
					HYP	PSH	
Cryptococcus humicola complex		99.79	0.70		1	99	
Trichosporon sp.		0.21	0.21		99	1	
6517761	**Good identification**						**6517761**
Cryptococcus humicola complex		100.0	0.42	GAL 99			
6517763	**Good identification**						**6517763**
Cryptococcus humicola complex		100.0	0.40	GAL 99			
6517765	**Good identification**						**6517765**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Cryptococcus humicola complex		95.40	0.46	GAL 99	99		
Candida famata1		4.60	0.09		1		
6517767	**Acceptable identification**						**6517767**
					HYP	PSH	
Cryptococcus humicola complex		90.99	0.44	GAL 99	1	99	
Trichosporon sp.		9.01	0.26		99	1	
6517770	**Good identification**						**6517770**
Cryptococcus humicola complex		100.0	0.42	MAL 99			
6517771	**Very good identification**						**6517771**
					PSH		
Cryptococcus humicola complex		99.91	0.78		99		
Candida famata1		0.09	0.09		1		
6517772	**Good identification**						**6517772**
Cryptococcus humicola complex		100.0	0.40	MAL 99			
6517773	**Very good identification**						**6517773**
Cryptococcus humicola complex		100.0	0.76				
6517774	**Good identification**						**6517774**
					PSH		
Cryptococcus humicola complex		95.40	0.46	MAL 99	99		
Candida famata1		4.60	0.09		1		
6517775	**Very good identification**						**6517775**
					PSH		
Cryptococcus humicola complex		95.27	0.83		99		
Candida famata1		4.60	0.45		1		
Candida guilliermondii		0.13	0.05		99		
6517776	**Good identification**						**6517776**
Cryptococcus humicola complex		100.0	0.44	MAL 99			
6517777	**Very good identification**						**6517777**
					HYP	PSH	
Cryptococcus humicola complex		99.72	0.80		1	99	
Trichosporon sp.		0.17	0.30		99	1	
Candida famata1		0.06	0.09		1	1	
6520151	**Good identification**						**6520151**
Candida famata3		100.0	0.42	AGA 9			
6520171	**Good identification**						**6520171**
Candida famata3		100.0	0.44	AGA 9			
6520551	**Good identification**						**6520551**
Candida famata3		100.0	0.44	AGA 9			
6520571	**Good identification**						**6520571**
Candida famata3		100.0	0.46	AGA 9			
6523771	**Good identification**						**6523771**
Cryptococcus humicola complex		100.0	0.38	BGL 99			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
6523773	**Good identification**					**6523773**
Cryptococcus humicola complex		100.0	0.36	BGL 99		
6523775	**Good identification**					**6523775**
Cryptococcus humicola complex		100.0	0.43	BGL 99		
6523777	**Good identification**					**6523777**
Cryptococcus humicola complex		100.0	0.41	BGL 99		
6527575	**Good identification**					**6527575**
Cryptococcus humicola complex		100.0	0.39	BGL 99		
6527577	**Good identification**					**6527577**
Cryptococcus humicola complex		100.0	0.37	BGL 99		
6527751	**Good identification**					**6527751**
Cryptococcus humicola complex		100.0	0.38	BGL 99		
6527753	**Good identification**					**6527753**
Cryptococcus humicola complex		100.0	0.36	BGL 99		
6527755	**Good identification**					**6527755**
Cryptococcus humicola complex		100.0	0.43	BGL 99		
6527757	**Good identification**					**6527757**
Cryptococcus humicola complex		100.0	0.41	BGL 99		
6527771	**Good identification**					**6527771**
Cryptococcus humicola complex		100.0	0.49	BGL 99		
6527773	**Good identification**					**6527773**
Cryptococcus humicola complex		100.0	0.47	BGL 99		
6527775	**Good identification**					**6527775**
Cryptococcus humicola complex		100.0	0.53	BGL 99		
6527777	**Good identification**					**6527777**
Cryptococcus humicola complex		100.0	0.51	BGL 99		
6530151	**Good identification**					**6530151**
Candida famata3		100.0	0.41	AGA 9		
6530171	**Good identification**					**6530171**
Candida famata3		100.0	0.42	AGA 9		
6530551	**Good identification**					**6530551**
Candida famata3		100.0	0.42	AGA 9		
6530571	**Good identification**					**6530571**
Candida famata3		100.0	0.44	AGA 9		

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
6531771	**Good identification**					**6531771**
Cryptococcus humicola complex		100.0	0.38	RHA 99		
6531773	**Good identification**					**6531773**
Cryptococcus humicola complex		100.0	0.36	RHA 99		
6531775	**Good identification**					**6531775**
Cryptococcus humicola complex		100.0	0.43	RHA 99		
6531777	**Good identification**					**6531777**
Cryptococcus humicola complex		100.0	0.41	RHA 99		
6532771	**Good identification**					**6532771**
Cryptococcus humicola complex		100.0	0.38	GEN 99		
6532773	**Good identification**					**6532773**
Cryptococcus humicola complex		100.0	0.36	GEN 99		
6532775	**Good identification**					**6532775**
Cryptococcus humicola complex		100.0	0.43	GEN 99		
6532777	**Good identification**					**6532777**
Cryptococcus humicola complex		100.0	0.41	GEN 99		
6533171	**Low discrimination**					**6533171**
					PSH	
Cryptococcus humicola complex		87.19	0.40	INO 86	99	
Candida famata3		12.81	0.12	CEL 93	1	
6533173	**Good identification**					**6533173**
Cryptococcus humicola complex		100.0	0.38	INO 86		
6533175	**Good identification**					**6533175**
Cryptococcus humicola complex		100.0	0.45	INO 86		
6533177	**Good identification**					**6533177**
Cryptococcus humicola complex		100.0	0.42	INO 86		
6533351	**Good identification**					**6533351**
Cryptococcus humicola complex		100.0	0.44	CEL 93		
6533353	**Good identification**					**6533353**
Cryptococcus humicola complex		100.0	0.42	CEL 93		
6533355	**Good identification**					**6533355**
Cryptococcus humicola complex		100.0	0.48	CEL 93		
6533357	**Good identification**					**6533357**
Cryptococcus humicola complex		100.0	0.46	CEL 93		
6533371	**Good identification**					**6533371**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus humicola complex		100.0	0.54	CEL 93		
6533373	**Good identification**					**6533373**
Cryptococcus humicola complex		100.0	0.52	CEL 93		
6533375	**Very good identification**					**6533375**
Cryptococcus humicola complex		100.0	0.59	CEL 93		
6533377	**Very good identification**					**6533377**
Cryptococcus humicola complex		100.0	0.57	CEL 93		
6533551	**Good identification**					**6533551**
					PSH	
Cryptococcus humicola complex		96.01	0.50	INO 86	99	
Candida famata3		4.00	0.12		1	
6533553	**Good identification**					**6533553**
Cryptococcus humicola complex		100.0	0.48	INO 86		
6533555	**Good identification**					**6533555**
Cryptococcus humicola complex		100.0	0.54	INO 86		
6533557	**Good identification**					**6533557**
Cryptococcus humicola complex		100.0	0.52	INO 86		
6533571	**Very good identification**					**6533571**
					PSH	
Cryptococcus humicola complex		98.67	0.60	INO 86	99	
Candida famata3		1.33	0.14		1	
6533573	**Very good identification**					**6533573**
Cryptococcus humicola complex		100.0	0.58	INO 86		
6533575	**Very good identification**					**6533575**
Cryptococcus humicola complex		100.0	0.65	INO 86		
6533577	**Very good identification**					**6533577**
Cryptococcus humicola complex		100.0	0.63	INO 86		
6533671	**Good identification**					**6533671**
Cryptococcus humicola complex		100.0	0.38	GLU 99		
6533673	**Good identification**					**6533673**
Cryptococcus humicola complex		100.0	0.36	GLU 99		
6533675	**Good identification**					**6533675**
Cryptococcus humicola complex		100.0	0.43	GLU 99		
6533677	**Good identification**					**6533677**
Cryptococcus humicola complex		100.0	0.41	GLU 99		
6533731	**Good identification**					**6533731**
Cryptococcus humicola complex		100.0	0.38	SUC 99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
6533733	**Good identification**					**6533733**
Cryptococcus humicola complex		100.0	0.36	SUC 99		
6533735	**Good identification**					**6533735**
Cryptococcus humicola complex		100.0	0.43	SUC 99		
6533737	**Good identification**					**6533737**
Cryptococcus humicola complex		100.0	0.41	SUC 99		
6533751	**Very good identification**					**6533751**
Cryptococcus humicola complex		100.0	0.64			
6533753	**Very good identification**					**6533753**
Cryptococcus humicola complex		100.0	0.62			
6533755	**Very good identification**					**6533755**
Cryptococcus humicola complex		100.0	0.69			
6533757	**Very good identification**					**6533757**
Cryptococcus humicola complex		100.0	0.67			
6533761	**Good identification**					**6533761**
Cryptococcus humicola complex		100.0	0.38	GAL 99		
6533763	**Good identification**					**6533763**
Cryptococcus humicola complex		100.0	0.36	GAL 99		
6533765	**Good identification**					**6533765**
Cryptococcus humicola complex		100.0	0.43	GAL 99		
6533767	**Good identification**					**6533767**
Cryptococcus humicola complex		100.0	0.41	GAL 99		
6533770	**Good identification**					**6533770**
Cryptococcus humicola complex		100.0	0.38	MAL 99		
6533771	**Very good identification**					**6533771**
Cryptococcus humicola complex		100.0	0.75			
6533772	**Good identification**					**6533772**
Cryptococcus humicola complex		100.0	0.36	MAL 99		
6533773	**Very good identification**					**6533773**
Cryptococcus humicola complex		100.0	0.72			
6533774	**Good identification**					**6533774**
Cryptococcus humicola complex		100.0	0.43	MAL 99		
6533775	**Very good identification**					**6533775**
Cryptococcus humicola complex		100.0	0.79			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
6533776	**Good identification**					**6533776**
Cryptococcus humicola complex		100.0	0.41	MAL 99		
6533777	**Very good identification**					**6533777**
Cryptococcus humicola complex		100.0	0.77			
6535577	**Good identification**					**6535577**
Cryptococcus humicola complex		100.0	0.37	RHA 99		
6535751	**Good identification**					**6535751**
Cryptococcus humicola complex		100.0	0.38	RHA 99		
6535753	**Good identification**					**6535753**
Cryptococcus humicola complex		100.0	0.36	RHA 99		
6535755	**Good identification**					**6535755**
Cryptococcus humicola complex		100.0	0.43	RHA 99		
6535757	**Good identification**					**6535757**
Cryptococcus humicola complex		100.0	0.41	RHA 99		
6535771	**Good identification**					**6535771**
Cryptococcus humicola complex		100.0	0.49	RHA 99		
6535773	**Good identification**					**6535773**
Cryptococcus humicola complex		100.0	0.47	RHA 99		
6535775	**Good identification**					**6535775**
					PSH	
Cryptococcus humicola complex		96.62	0.53	RHA 99	99	
Candida famata1		2.42	0.11		1	
Cryptococcus neoformans		0.96	-.01		1	
6535777	**Good identification**					**6535777**
Cryptococcus humicola complex		100.0	0.51	RHA 99		
6536575	**Low discrimination**					**6536575**
					PSH	
Cryptococcus humicola complex		56.50	0.39	GEN 99	99	
Candida famata1		43.50	0.24	INO 86	1	
6536577	**Good identification**					**6536577**
Cryptococcus humicola complex		100.0	0.37	GEN 99		
6536751	**Good identification**					**6536751**
Cryptococcus humicola complex		100.0	0.38	GEN 99		
6536753	**Good identification**					**6536753**
Cryptococcus humicola complex		100.0	0.36	GEN 99		
6536755	**Good identification**					**6536755**
Cryptococcus humicola complex		100.0	0.43	GEN 99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
6536757	**Good identification**					**6536757**
Cryptococcus humicola complex		100.0	0.41	GEN 99		
6536771	**Good identification**					**6536771**
Cryptococcus humicola complex		100.0	0.49	GEN 99		
6536773	**Good identification**					**6536773**
Cryptococcus humicola complex		100.0	0.47	GEN 99		
6536775	**Good identification**					**6536775**
					PSH	
Cryptococcus humicola complex		97.52	0.53	GEN 99	99	
Candida famata1		1.51	0.07		1	
Cryptococcus neoformans		0.97	-.01		1	
6536777	**Good identification**					**6536777**
Cryptococcus humicola complex		100.0	0.51	GEN 99		
6537151	**Good identification**					**6537151**
Cryptococcus humicola complex		100.0	0.40	INO 86		
6537153	**Good identification**					**6537153**
Cryptococcus humicola complex		100.0	0.38	INO 86		
6537155	**Good identification**					**6537155**
Cryptococcus humicola complex		100.0	0.45	INO 86		
6537157	**Good identification**					**6537157**
Cryptococcus humicola complex		100.0	0.42	INO 86		
6537171	**Good identification**					**6537171**
Cryptococcus humicola complex		100.0	0.50	INO 86		
6537173	**Good identification**					**6537173**
Cryptococcus humicola complex		100.0	0.48	INO 86		
6537175	**Acceptable identification**					**6537175**
					PSH	
Cryptococcus humicola complex		90.64	0.55	INO 86	99	
Candida famata1		9.36	0.24	CEL 93	1	
6537177	**Good identification**					**6537177**
Cryptococcus humicola complex		100.0	0.53	INO 86		
6537351	**Good identification**					**6537351**
Cryptococcus humicola complex		100.0	0.54	CEL 93		
6537353	**Good identification**					**6537353**
Cryptococcus humicola complex		100.0	0.52	CEL 93		
6537355	**Very good identification**					**6537355**
Cryptococcus humicola complex		100.0	0.59	CEL 93		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
6537357	**Very good identification**					**6537357**
Cryptococcus humicola complex		100.0	0.57	CEL 93		
6537371	**Very good identification**					**6537371**
					PSH	
Cryptococcus humicola complex		99.72	0.65	CEL 93	99	
Cryptococcus neoformans		0.28	0.01		1	
6537373	**Very good identification**					**6537373**
Cryptococcus humicola complex		100.0	0.62	CEL 93		
6537375	**Very good identification**					**6537375**
					PSH	
Cryptococcus humicola complex		99.51	0.69	CEL 93	99	
Cryptococcus neoformans		0.28	0.05		1	
Candida famata1		0.21	0.07		1	
6537377	**Very good identification**					**6537377**
Cryptococcus humicola complex		100.0	0.67	CEL 93		
6537475	**Good identification**					**6537475**
Cryptococcus humicola complex		100.0	0.39	GLU 99		
6537477	**Good identification**					**6537477**
Cryptococcus humicola complex		100.0	0.37	GLU 99		
6537535	**Good identification**					**6537535**
Cryptococcus humicola complex		100.0	0.39	INO 86		
6537537	**Good identification**					**6537537**
Cryptococcus humicola complex		100.0	0.37	INO 86		
6537551	**Very good identification**					**6537551**
Cryptococcus humicola complex		100.0	0.60	INO 86		
6537553	**Very good identification**					**6537553**
Cryptococcus humicola complex		100.0	0.58	INO 86		
6537555	**Very good identification**					**6537555**
Cryptococcus humicola complex		100.0	0.65	INO 86		
6537557	**Very good identification**					**6537557**
Cryptococcus humicola complex		100.0	0.63	INO 86		
6537565	**Good identification**					**6537565**
Cryptococcus humicola complex		100.0	0.39	INO 86		
6537567	**Good identification**					**6537567**
Cryptococcus humicola complex		100.0	0.37	INO 86		
6537571	**Very good identification**					**6537571**
Cryptococcus humicola complex		100.0	0.71	INO 86		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
6537573	**Very good identification**					**6537573**
Cryptococcus humicola complex		100.0	0.69	INO 86		
6537574	**Good identification**					**6537574**
Cryptococcus humicola complex		100.0	0.39	INO 86		
6537575	**Very good identification**					**6537575**
					PSH	
Cryptococcus humicola complex		98.68	0.75	INO 86	99	
Candida famata1		0.98	0.26		1	
Candida guilliermondii		0.35	0.05		99	
6537576	**Good identification**					**6537576**
Cryptococcus humicola complex		100.0	0.37	INO 86		
6537577	**Very good identification**					**6537577**
Cryptococcus humicola complex		100.0	0.73	INO 86		
6537651	**Good identification**					**6537651**
Cryptococcus humicola complex		100.0	0.38	GLU 99		
6537653	**Good identification**					**6537653**
Cryptococcus humicola complex		100.0	0.36	GLU 99		
6537655	**Good identification**					**6537655**
Cryptococcus humicola complex		100.0	0.43	GLU 99		
6537657	**Good identification**					**6537657**
Cryptococcus humicola complex		100.0	0.41	GLU 99		
6537671	**Good identification**					**6537671**
Cryptococcus humicola complex		100.0	0.49	GLU 99		
6537673	**Good identification**					**6537673**
Cryptococcus humicola complex		100.0	0.47	GLU 99		
6537675	**Good identification**					**6537675**
Cryptococcus humicola complex		100.0	0.53	GLU 99		
6537677	**Good identification**					**6537677**
Cryptococcus humicola complex		100.0	0.51	GLU 99		
6537711	**Good identification**					**6537711**
Cryptococcus humicola complex		100.0	0.38	SUC 99		
6537713	**Good identification**					**6537713**
Cryptococcus humicola complex		100.0	0.36	SUC 99		
6537715	**Good identification**					**6537715**
Cryptococcus humicola complex		100.0	0.43	SUC 99		
6537717	**Good identification**					**6537717**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus humicola complex		100.0	0.41	SUC 99		
6537731	**Good identification**					**6537731**
Cryptococcus humicola complex		100.0	0.49	SUC 99		
6537733	**Good identification**					**6537733**
Cryptococcus humicola complex		100.0	0.47	SUC 99		
6537735	**Good identification**					**6537735**
Cryptococcus humicola complex		100.0	0.53	SUC 99		
6537737	**Good identification**					**6537737**
Cryptococcus humicola complex		100.0	0.51	SUC 99		
6537741	**Good identification**					**6537741**
Cryptococcus humicola complex		100.0	0.38	GAL 99		
6537743	**Good identification**					**6537743**
Cryptococcus humicola complex		100.0	0.36	GAL 99		
6537745	**Good identification**					**6537745**
Cryptococcus humicola complex		100.0	0.43	GAL 99		
6537747	**Good identification**					**6537747**
Cryptococcus humicola complex		100.0	0.41	GAL 99		
6537750	**Good identification**					**6537750**
Cryptococcus humicola complex		100.0	0.38	MAL 99		
6537751	**Very good identification**					**6537751**
Cryptococcus humicola complex		100.0	0.75			
6537752	**Good identification**					**6537752**
Cryptococcus humicola complex		100.0	0.36	MAL 99		
6537753	**Very good identification**					**6537753**
Cryptococcus humicola complex		100.0	0.72			
6537754	**Good identification**					**6537754**
Cryptococcus humicola complex		100.0	0.43	MAL 99		
6537755	**Very good identification**					**6537755**
Cryptococcus humicola complex		100.0	0.79			
6537756	**Good identification**					**6537756**
Cryptococcus humicola complex		100.0	0.41	MAL 99		
6537757	**Very good identification**					**6537757**
Cryptococcus humicola complex		100.0	0.77			
6537761	**Good identification**					**6537761**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.49	GAL 99			
6537763	**Good identification**						**6537763**
Cryptococcus humicola complex		100.0	0.47	GAL 99			
6537765	**Good identification**						**6537765**
Cryptococcus humicola complex		100.0	0.53	GAL 99			
6537767	**Good identification**						**6537767**
Cryptococcus humicola complex		100.0	0.51	GAL 99			
6537770	**Good identification**						**6537770**
Cryptococcus humicola complex		100.0	0.49	MAL 99			
6537771	**Very good identification**						**6537771**
					PSH		
Cryptococcus humicola complex		99.97	0.85		99		
Cryptococcus neoformans		0.03	0.04		1		
6537772	**Good identification**						**6537772**
Cryptococcus humicola complex		100.0	0.47	MAL 99			
6537773	**Very good identification**						**6537773**
Cryptococcus humicola complex		100.0	0.83				
6537774	**Good identification**						**6537774**
Cryptococcus humicola complex		100.0	0.53	MAL 99			
6537775	**Very good identification**						**6537775**
					PSH		
Cryptococcus humicola complex		99.95	0.90		99		
Cryptococcus neoformans		0.03	0.08		1		
Candida famata1		0.02	0.09		1		
6537776	**Good identification**						**6537776**
Cryptococcus humicola complex		100.0	0.51	MAL 99			
6537777	**Very good identification**						**6537777**
					HYP	PSH	
Cryptococcus humicola complex		99.99	0.87		1	99	
Trichosporon sp.		0.01	0.15		99	1	
6540151	**Good identification**						**6540151**
Candida famata3		100.0	0.42	AGA 9			
6540171	**Good identification**						**6540171**
Candida famata3		100.0	0.44	AGA 9			
6540551	**Good identification**						**6540551**
Candida famata3		100.0	0.44	AGA 9			
6540571	**Good identification**						**6540571**
Candida famata3		100.0	0.46	AGA 9			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
6543775	**Good identification**					**6543775**
Cryptococcus humicola complex		100.0	0.36	BGL 99		
6547755	**Good identification**					**6547755**
Cryptococcus humicola complex		100.0	0.36	BGL 99		
6547771	**Good identification**					**6547771**
Cryptococcus humicola complex		100.0	0.42	BGL 99		
6547773	**Good identification**					**6547773**
Cryptococcus humicola complex		100.0	0.40	BGL 99		
6547775	**Good identification**					**6547775**
Cryptococcus humicola complex		100.0	0.46	BGL 99		
6547777	**Good identification**					**6547777**
Cryptococcus humicola complex		100.0	0.44	BGL 99		
6550151	**Good identification**					**6550151**
Candida famata3		100.0	0.41	AGA 9		
6550171	**Good identification**					**6550171**
Candida famata3		100.0	0.42	AGA 9		
6550551	**Good identification**					**6550551**
Candida famata3		100.0	0.42	AGA 9		
6550571	**Good identification**					**6550571**
Candida famata3		100.0	0.44	AGA 9		
6551775	**Good identification**					**6551775**
Cryptococcus humicola complex		100.0	0.36	RHA 99		
6552775	**Good identification**					**6552775**
Cryptococcus humicola complex		100.0	0.36	GEN 99		
6553175	**Low discrimination**					**6553175**
					PSH	
Cryptococcus humicola complex		89.48	0.37	INO 86	99	
Candida famata1		10.52	0.07	CEL 93	1	
6553177	**Good identification**					**6553177**
Cryptococcus humicola complex		100.0	0.35	INO 86		
6553351	**Good identification**					**6553351**
Cryptococcus humicola complex		100.0	0.37	CEL 93		
6553355	**Good identification**					**6553355**
Cryptococcus humicola complex		100.0	0.41	CEL 93		
6553357	**Good identification**					**6553357**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus humicola complex		100.0	0.39	CEL 93		
6553371	**Good identification**					**6553371**
Cryptococcus humicola complex		100.0	0.47	CEL 93		
6553373	**Good identification**					**6553373**
Cryptococcus humicola complex		100.0	0.45	CEL 93		
6553375	**Good identification**					**6553375**
Cryptococcus humicola complex		100.0	0.52	CEL 93		
6553377	**Good identification**					**6553377**
Cryptococcus humicola complex		100.0	0.50	CEL 93		
6553551	**Acceptable identification**					**6553551**
					PSH	
Cryptococcus humicola complex		90.75	0.43	INO 86	99	
Candida famata3		9.25	0.12		1	
6553553	**Good identification**					**6553553**
Cryptococcus humicola complex		100.0	0.41	INO 86		
6553555	**Good identification**					**6553555**
Cryptococcus humicola complex		100.0	0.47	INO 86		
6553557	**Good identification**					**6553557**
Cryptococcus humicola complex		100.0	0.45	INO 86		
6553571	**Good identification**					**6553571**
					PSH	
Cryptococcus humicola complex		96.80	0.53	INO 86	99	
Candida famata3		3.20	0.14		1	
6553573	**Good identification**					**6553573**
Cryptococcus humicola complex		100.0	0.51	INO 86		
6553575	**Low discrimination**					**6553575**
					PSH	
Cryptococcus humicola complex		85.53	0.58	INO 86	99	
Candida guilliermondii		13.50	0.17		99	
Candida famata1		0.96	0.09		1	
6553577	**Very good identification**					**6553577**
Cryptococcus humicola complex		100.0	0.56	INO 86		
6553675	**Good identification**					**6553675**
Cryptococcus humicola complex		100.0	0.36	GLU 99		
6553735	**Good identification**					**6553735**
Cryptococcus humicola complex		100.0	0.36	SUC 99		
6553751	**Very good identification**					**6553751**
Cryptococcus humicola complex		100.0	0.57			
6553753	**Good identification**					**6553753**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus humicola complex		100.0	0.55			
6553755	**Very good identification**					**6553755**
Cryptococcus humicola complex		100.0	0.62			
6553757	**Very good identification**					**6553757**
Cryptococcus humicola complex		100.0	0.59			
6553765	**Good identification**					**6553765**
Cryptococcus humicola complex		100.0	0.36	GAL 99		
6553771	**Very good identification**					**6553771**
Cryptococcus humicola complex		100.0	0.68			
6553773	**Very good identification**					**6553773**
Cryptococcus humicola complex		100.0	0.65			
6553774	**Good identification**					**6553774**
Cryptococcus humicola complex		100.0	0.36	MAL 99		
6553775	**Very good identification**					**6553775**
Cryptococcus humicola complex		100.0	0.72			
6553777	**Very good identification**					**6553777**
Cryptococcus humicola complex		100.0	0.70			
6554175	**Good identification**					**6554175**
Candida famata1		100.0	0.44	PGU 1		
6554575	**Acceptable identification**					**6554575**
					PSH	
Candida famata1		94.54	0.45	PGU 1	1	
Candida guilliermondii		4.46	0.09	MEL 11	99	
Candida membranifaciens		1.00	-.09		99	
6555175	**Acceptable identification**					**6555175**
					PSH	
Candida famata1		94.54	0.45	PGU 1	1	
Candida guilliermondii		4.46	0.09	MEL 11	99	
Candida membranifaciens		1.00	-.09		99	
6555575	**Low discrimination**					**6555575**
					PSH	
Candida guilliermondii		66.46	0.45	PGU 1	99	
Candida famata1		18.11	0.47		1	
Candida membranifaciens		14.95	0.28		99	
6555755	**Good identification**					**6555755**
Cryptococcus humicola complex		100.0	0.36	RHA 99		
6555771	**Good identification**					**6555771**
Cryptococcus humicola complex		100.0	0.42	RHA 99		
6555773	**Good identification**					**6555773**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.40	RHA 99			
6555775	**Low discrimination**						**6555775**
					PSH		
Cryptococcus humicola complex		49.32	0.46	RHA 99	99		
Candida famata1		37.07	0.31		1		
Candida guilliermondii		11.12	0.09		99		
6555777	**Acceptable identification**						**6555777**
					HYP	PSH	
Cryptococcus humicola complex		90.99	0.44	RHA 99	1	99	
Trichosporon sp.		9.01	0.26		99	1	
6556175	**Good identification**						**6556175**
Candida famata1		100.0	0.42	PGU 1			
6556575	**Low discrimination**						**6556575**
					PSH		
Candida famata1		81.73	0.44	PGU 1	1		
Candida guilliermondii		14.73	0.17	MEL 11	99		
Cryptococcus humicola complex		3.54	0.32		99		
6556755	**Good identification**						**6556755**
Cryptococcus humicola complex		100.0	0.36	GEN 99			
6556771	**Good identification**						**6556771**
Cryptococcus humicola complex		100.0	0.42	GEN 99			
6556773	**Good identification**						**6556773**
Cryptococcus humicola complex		100.0	0.40	GEN 99			
6556775	**Low discrimination**						**6556775**
					PSH		
Cryptococcus humicola complex		68.31	0.46	GEN 99	99		
Candida famata1		31.69	0.27		1		
6556777	**Acceptable identification**						**6556777**
					HYP	PSH	
Cryptococcus humicola complex		94.68	0.44	GEN 99	1	99	
Trichosporon sp.		5.32	0.21		99	1	
6557155	**Low discrimination**						**6557155**
					PSH		
Cryptococcus humicola complex		89.48	0.37	INO 86	99		
Candida famata1		10.52	0.07	CEL 93	1		
6557157	**Good identification**						**6557157**
Cryptococcus humicola complex		100.0	0.35	INO 86			
6557171	**Acceptable identification**						**6557171**
					PSH		
Cryptococcus humicola complex		94.74	0.43	INO 86	99		
Candida famata1		5.26	0.07	CEL 93	1		
6557173	**Good identification**						**6557173**
Cryptococcus humicola complex		100.0	0.41	INO 86			
6557175	**Low discrimination**						**6557175**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Candida famata1		66.52	0.44	PGU 1	1	
Cryptococcus humicola complex		21.50	0.48	MEL 11	99	
Candida guilliermondii		11.99	0.17		99	
6557177	**Good identification**					**6557177**
					PSH	
Cryptococcus humicola complex		96.02	0.46	INO 86	99	
Candida famata1		3.98	0.07	CEL 93	1	
6557351	**Good identification**					**6557351**
Cryptococcus humicola complex		100.0	0.47	CEL 93		
6557353	**Good identification**					**6557353**
Cryptococcus humicola complex		100.0	0.45	CEL 93		
6557355	**Good identification**					**6557355**
Cryptococcus humicola complex		100.0	0.52	CEL 93		
6557357	**Good identification**					**6557357**
Cryptococcus humicola complex		100.0	0.50	CEL 93		
6557371	**Very good identification**					**6557371**
Cryptococcus humicola complex		100.0	0.58	CEL 93		
6557373	**Very good identification**					**6557373**
Cryptococcus humicola complex		100.0	0.55	CEL 93		
6557375	**Good identification**					**6557375**
					PSH	
Cryptococcus humicola complex		94.14	0.62	CEL 93	99	
Candida famata1		5.86	0.27		1	
6557377	**Very good identification**					**6557377**
Cryptococcus humicola complex		100.0	0.60	CEL 93		
6557551	**Good identification**					**6557551**
Cryptococcus humicola complex		100.0	0.53	INO 86		
6557553	**Good identification**					**6557553**
Cryptococcus humicola complex		100.0	0.51	INO 86		
6557555	**Low discrimination**					**6557555**
					PSH	
Cryptococcus humicola complex		85.53	0.58	INO 86	99	
Candida guilliermondii		13.50	0.17		99	
Candida famata1		0.96	0.09		1	
6557557	**Very good identification**					**6557557**
Cryptococcus humicola complex		100.0	0.56	INO 86		
6557571	**Good identification**					**6557571**
					PSH	
Cryptococcus humicola complex		92.60	0.64	INO 86	99	
Candida guilliermondii		6.91	0.17		99	
Candida famata1		0.49	0.09		1	

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
6557573	**Very good identification**					**6557573**
Cryptococcus humicola complex		100.0	0.62	INO 86		
6557575	**Low discrimination**					**6557575**
					PSH	
Candida guilliermondii		76.17	0.53	PGU 1	99	
Cryptococcus humicola complex		18.33	0.68		99	
Candida famata1		5.44	0.45		1	
6557577	**Good identification**					**6557577**
					PSH	
Cryptococcus humicola complex		94.07	0.66	INO 86	99	
Candida guilliermondii		5.23	0.17		99	
Candida famata1		0.37	0.09		1	
6557655	**Good identification**					**6557655**
Cryptococcus humicola complex		100.0	0.36	GLU 99		
6557671	**Good identification**					**6557671**
Cryptococcus humicola complex		100.0	0.42	GLU 99		
6557673	**Good identification**					**6557673**
Cryptococcus humicola complex		100.0	0.40	GLU 99		
6557675	**Good identification**					**6557675**
Cryptococcus humicola complex		100.0	0.46	GLU 99		
6557677	**Good identification**					**6557677**
Cryptococcus humicola complex		100.0	0.44	GLU 99		
6557715	**Good identification**					**6557715**
Cryptococcus humicola complex		100.0	0.36	SUC 99		
6557731	**Good identification**					**6557731**
Cryptococcus humicola complex		100.0	0.42	SUC 99		
6557733	**Good identification**					**6557733**
Cryptococcus humicola complex		100.0	0.40	SUC 99		
6557735	**Good identification**					**6557735**
Cryptococcus humicola complex		100.0	0.46	SUC 99		
6557737	**Good identification**					**6557737**
Cryptococcus humicola complex		100.0	0.44	SUC 99		
6557745	**Good identification**					**6557745**
Cryptococcus humicola complex		100.0	0.36	GAL 99		
6557751	**Very good identification**					**6557751**
Cryptococcus humicola complex		100.0	0.68			
6557753	**Very good identification**					**6557753**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.65				
6557754	**Good identification**						**6557754**
Cryptococcus humicola complex		100.0	0.36	MAL 99			
6557755	**Very good identification**						**6557755**
Cryptococcus humicola complex		100.0	0.72				
6557757	**Very good identification**						**6557757**
					HYP	PSH	
Cryptococcus humicola complex		99.79	0.70		1	99	
Trichosporon sp.		0.21	0.21		99	1	
6557761	**Good identification**						**6557761**
Cryptococcus humicola complex		100.0	0.42	GAL 99			
6557763	**Good identification**						**6557763**
Cryptococcus humicola complex		100.0	0.40	GAL 99			
6557765	**Good identification**						**6557765**
Cryptococcus humicola complex		100.0	0.46	GAL 99			
6557767	**Acceptable identification**						**6557767**
					HYP	PSH	
Cryptococcus humicola complex		90.99	0.44	GAL 99	1	99	
Trichosporon sp.		9.01	0.26		99	1	
6557770	**Good identification**						**6557770**
Cryptococcus humicola complex		100.0	0.42	MAL 99			
6557771	**Very good identification**						**6557771**
Cryptococcus humicola complex		100.0	0.78				
6557772	**Good identification**						**6557772**
Cryptococcus humicola complex		100.0	0.40	MAL 99			
6557773	**Very good identification**						**6557773**
Cryptococcus humicola complex		100.0	0.76				
6557774	**Good identification**						**6557774**
Cryptococcus humicola complex		100.0	0.46	MAL 99			
6557775	**Very good identification**						**6557775**
					PSH		
Cryptococcus humicola complex		98.74	0.83		99		
Candida guilliermondii		0.68	0.17		99		
Candida famata1		0.59	0.29		1		
6557776	**Good identification**						**6557776**
Cryptococcus humicola complex		100.0	0.44	MAL 99			
6557777	**Very good identification**						**6557777**
					HYP	PSH	
Cryptococcus humicola complex		99.83	0.80		1	99	
Trichosporon sp.		0.17	0.30		99	1	

Code		ID	T	tests	Differentiation tests	Code
Taxon		score	index	against		
6563771	**Good identification**					**6563771**
Cryptococcus humicola complex		100.0	0.38	BGL 99		
6563773	**Good identification**					**6563773**
Cryptococcus humicola complex		100.0	0.36	BGL 99		
6563775	**Good identification**					**6563775**
Cryptococcus humicola complex		100.0	0.43	BGL 99		
6563777	**Good identification**					**6563777**
Cryptococcus humicola complex		100.0	0.41	BGL 99		
6567575	**Good identification**					**6567575**
Cryptococcus humicola complex		100.0	0.39	BGL 99		
6567577	**Good identification**					**6567577**
Cryptococcus humicola complex		100.0	0.37	BGL 99		
6567751	**Good identification**					**6567751**
Cryptococcus humicola complex		100.0	0.38	BGL 99		
6567753	**Good identification**					**6567753**
Cryptococcus humicola complex		100.0	0.36	BGL 99		
6567755	**Good identification**					**6567755**
Cryptococcus humicola complex		100.0	0.43	BGL 99		
6567757	**Good identification**					**6567757**
Cryptococcus humicola complex		100.0	0.41	BGL 99		
6567771	**Good identification**					**6567771**
Cryptococcus humicola complex		100.0	0.49	BGL 99		
6567773	**Good identification**					**6567773**
Cryptococcus humicola complex		100.0	0.47	BGL 99		
6567775	**Good identification**					**6567775**
Cryptococcus humicola complex		100.0	0.53	BGL 99		
6567777	**Good identification**					**6567777**
Cryptococcus humicola complex		100.0	0.51	BGL 99		
6571771	**Good identification**					**6571771**
Cryptococcus humicola complex		100.0	0.38	RHA 99		
6571773	**Good identification**					**6571773**
Cryptococcus humicola complex		100.0	0.36	RHA 99		
6571775	**Good identification**					**6571775**
Cryptococcus humicola complex		100.0	0.43	RHA 99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
6571777	**Good identification**					**6571777**
Cryptococcus humicola complex		100.0	0.41	RHA 99		
6572771	**Good identification**					**6572771**
Cryptococcus humicola complex		100.0	0.38	GEN 99		
6572773	**Good identification**					**6572773**
Cryptococcus humicola complex		100.0	0.36	GEN 99		
6572775	**Good identification**					**6572775**
Cryptococcus humicola complex		100.0	0.43	GEN 99		
6572777	**Good identification**					**6572777**
Cryptococcus humicola complex		100.0	0.41	GEN 99		
6573171	**Good identification**					**6573171**
Cryptococcus humicola complex		100.0	0.40	INO 86		
6573173	**Good identification**					**6573173**
Cryptococcus humicola complex		100.0	0.38	INO 86		
6573175	**Good identification**					**6573175**
Cryptococcus humicola complex		100.0	0.45	INO 86		
6573177	**Good identification**					**6573177**
Cryptococcus humicola complex		100.0	0.42	INO 86		
6573351	**Good identification**					**6573351**
Cryptococcus humicola complex		100.0	0.44	CEL 93		
6573353	**Good identification**					**6573353**
Cryptococcus humicola complex		100.0	0.42	CEL 93		
6573355	**Good identification**					**6573355**
Cryptococcus humicola complex		100.0	0.48	CEL 93		
6573357	**Good identification**					**6573357**
Cryptococcus humicola complex		100.0	0.46	CEL 93		
6573371	**Good identification**					**6573371**
Cryptococcus humicola complex		100.0	0.54	CEL 93		
6573373	**Good identification**					**6573373**
Cryptococcus humicola complex		100.0	0.52	CEL 93		
6573375	**Very good identification**					**6573375**
Cryptococcus humicola complex		100.0	0.59	CEL 93		
6573377	**Very good identification**					**6573377**
Cryptococcus humicola complex		100.0	0.57	CEL 93		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
6573551	**Good identification**					**6573551**
Cryptococcus humicola complex		100.0	0.50	INO 86		
6573553	**Good identification**					**6573553**
Cryptococcus humicola complex		100.0	0.48	INO 86		
6573555	**Good identification**					**6573555**
Cryptococcus humicola complex		100.0	0.54	INO 86		
6573557	**Good identification**					**6573557**
Cryptococcus humicola complex		100.0	0.52	INO 86		
6573571	**Very good identification**					**6573571**
Cryptococcus humicola complex		100.0	0.60	INO 86		
6573573	**Very good identification**					**6573573**
Cryptococcus humicola complex		100.0	0.58	INO 86		
6573575	**Very good identification**					**6573575**
Cryptococcus humicola complex		100.0	0.65	INO 86		
6573577	**Very good identification**					**6573577**
Cryptococcus humicola complex		100.0	0.63	INO 86		
6573671	**Good identification**					**6573671**
Cryptococcus humicola complex		100.0	0.38	GLU 99		
6573673	**Good identification**					**6573673**
Cryptococcus humicola complex		100.0	0.36	GLU 99		
6573675	**Good identification**					**6573675**
Cryptococcus humicola complex		100.0	0.43	GLU 99		
6573677	**Good identification**					**6573677**
Cryptococcus humicola complex		100.0	0.41	GLU 99		
6573731	**Good identification**					**6573731**
Cryptococcus humicola complex		100.0	0.38	SUC 99		
6573733	**Good identification**					**6573733**
Cryptococcus humicola complex		100.0	0.36	SUC 99		
6573735	**Good identification**					**6573735**
Cryptococcus humicola complex		100.0	0.43	SUC 99		
6573737	**Good identification**					**6573737**
Cryptococcus humicola complex		100.0	0.41	SUC 99		
6573751	**Very good identification**					**6573751**
Cryptococcus humicola complex		100.0	0.64			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
6573753	**Very good identification**					**6573753**
Cryptococcus humicola complex		100.0	0.62			
6573755	**Very good identification**					**6573755**
Cryptococcus humicola complex		100.0	0.69			
6573757	**Very good identification**					**6573757**
Cryptococcus humicola complex		100.0	0.67			
6573761	**Good identification**					**6573761**
Cryptococcus humicola complex		100.0	0.38	GAL 99		
6573763	**Good identification**					**6573763**
Cryptococcus humicola complex		100.0	0.36	GAL 99		
6573765	**Good identification**					**6573765**
Cryptococcus humicola complex		100.0	0.43	GAL 99		
6573767	**Good identification**					**6573767**
Cryptococcus humicola complex		100.0	0.41	GAL 99		
6573770	**Good identification**					**6573770**
Cryptococcus humicola complex		100.0	0.38	MAL 99		
6573771	**Very good identification**					**6573771**
Cryptococcus humicola complex		100.0	0.75			
6573772	**Good identification**					**6573772**
Cryptococcus humicola complex		100.0	0.36	MAL 99		
6573773	**Very good identification**					**6573773**
Cryptococcus humicola complex		100.0	0.72			
6573774	**Good identification**					**6573774**
Cryptococcus humicola complex		100.0	0.43	MAL 99		
6573775	**Very good identification**					**6573775**
Cryptococcus humicola complex		100.0	0.79			
6573776	**Good identification**					**6573776**
Cryptococcus humicola complex		100.0	0.41	MAL 99		
6573777	**Very good identification**					**6573777**
Cryptococcus humicola complex		100.0	0.77			
6575575	**Low discrimination**					**6575575**
					PSH	
Cryptococcus humicola complex		54.14	0.39	RHA 99	99	
Candida guilliermondii		30.63	0.09	INO 86	99	
Candida famata1		8.34	0.11		1	
6575577	**Good identification**					**6575577**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus humicola complex		100.0	0.37	RHA 99		
6575751	**Good identification**					**6575751**
Cryptococcus humicola complex		100.0	0.38	RHA 99		
6575753	**Good identification**					**6575753**
Cryptococcus humicola complex		100.0	0.36	RHA 99		
6575755	**Good identification**					**6575755**
Cryptococcus humicola complex		100.0	0.43	RHA 99		
6575757	**Good identification**					**6575757**
Cryptococcus humicola complex		100.0	0.41	RHA 99		
6575771	**Good identification**					**6575771**
Cryptococcus humicola complex		100.0	0.49	RHA 99		
6575773	**Good identification**					**6575773**
Cryptococcus humicola complex		100.0	0.47	RHA 99		
6575775	**Good identification**					**6575775**
Cryptococcus humicola complex		100.0	0.53	RHA 99		
6575777	**Good identification**					**6575777**
Cryptococcus humicola complex		100.0	0.51	RHA 99		
6576575	**Acceptable identification**					**6576575**
					PSH	
Cryptococcus humicola complex		91.31	0.39	GEN 99	99	
Candida famata1		8.69	0.07	INO 86	1	
6576577	**Good identification**					**6576577**
Cryptococcus humicola complex		100.0	0.37	GEN 99		
6576751	**Good identification**					**6576751**
Cryptococcus humicola complex		100.0	0.38	GEN 99		
6576753	**Good identification**					**6576753**
Cryptococcus humicola complex		100.0	0.36	GEN 99		
6576755	**Good identification**					**6576755**
Cryptococcus humicola complex		100.0	0.43	GEN 99		
6576757	**Good identification**					**6576757**
Cryptococcus humicola complex		100.0	0.41	GEN 99		
6576771	**Good identification**					**6576771**
Cryptococcus humicola complex		100.0	0.49	GEN 99		
6576773	**Good identification**					**6576773**
Cryptococcus humicola complex		100.0	0.47	GEN 99		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
6576775	**Good identification**					**6576775**
Cryptococcus humicola complex		100.0	0.53	GEN 99		
6576777	**Good identification**					**6576777**
Cryptococcus humicola complex		100.0	0.51	GEN 99		
6577151	**Good identification**					**6577151**
Cryptococcus humicola complex		100.0	0.40	INO 86		
6577153	**Good identification**					**6577153**
Cryptococcus humicola complex		100.0	0.38	INO 86		
6577155	**Good identification**					**6577155**
Cryptococcus humicola complex		100.0	0.45	INO 86		
6577157	**Good identification**					**6577157**
Cryptococcus humicola complex		100.0	0.42	INO 86		
6577171	**Good identification**					**6577171**
Cryptococcus humicola complex		100.0	0.50	INO 86		
6577173	**Good identification**					**6577173**
Cryptococcus humicola complex		100.0	0.48	INO 86		
6577175	**Good identification**					**6577175**
					PSH	
Cryptococcus humicola complex		98.74	0.55	INO 86	99	
Candida famata1		1.26	0.07	CEL 93	1	
6577177	**Good identification**					**6577177**
Cryptococcus humicola complex		100.0	0.53	INO 86		
6577351	**Good identification**					**6577351**
Cryptococcus humicola complex		100.0	0.54	CEL 93		
6577353	**Good identification**					**6577353**
Cryptococcus humicola complex		100.0	0.52	CEL 93		
6577355	**Very good identification**					**6577355**
Cryptococcus humicola complex		100.0	0.59	CEL 93		
6577357	**Very good identification**					**6577357**
Cryptococcus humicola complex		100.0	0.57	CEL 93		
6577371	**Very good identification**					**6577371**
Cryptococcus humicola complex		100.0	0.65	CEL 93		
6577373	**Very good identification**					**6577373**
Cryptococcus humicola complex		100.0	0.62	CEL 93		
6577375	**Very good identification**					**6577375**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus humicola complex		100.0	0.69	CEL 93		
6577377	**Very good identification**					**6577377**
Cryptococcus humicola complex		100.0	0.67	CEL 93		
6577475	**Good identification**					**6577475**
Cryptococcus humicola complex		100.0	0.39	GLU 99		
6577477	**Good identification**					**6577477**
Cryptococcus humicola complex		100.0	0.37	GLU 99		
6577535	**Good identification**					**6577535**
Cryptococcus humicola complex		100.0	0.39	INO 86		
6577537	**Good identification**					**6577537**
Cryptococcus humicola complex		100.0	0.37	INO 86		
6577551	**Very good identification**					**6577551**
Cryptococcus humicola complex		100.0	0.60	INO 86		
6577553	**Very good identification**					**6577553**
Cryptococcus humicola complex		100.0	0.58	INO 86		
6577555	**Very good identification**					**6577555**
Cryptococcus humicola complex		100.0	0.65	INO 86		
6577557	**Very good identification**					**6577557**
Cryptococcus humicola complex		100.0	0.63	INO 86		
6577565	**Good identification**					**6577565**
Cryptococcus humicola complex		100.0	0.39	INO 86		
6577567	**Good identification**					**6577567**
Cryptococcus humicola complex		100.0	0.37	INO 86		
6577571	**Very good identification**					**6577571**
Cryptococcus humicola complex		100.0	0.71	INO 86		
6577573	**Very good identification**					**6577573**
Cryptococcus humicola complex		100.0	0.69	INO 86		
6577574	**Good identification**					**6577574**
Cryptococcus humicola complex		100.0	0.39	INO 86		
6577575	**Very good identification**					**6577575**
					PSH	
Cryptococcus humicola complex		98.20	0.75	INO 86	99	
Candida guilliermondii		1.68	0.17		99	
Candida famata1		0.12	0.09		1	
6577576	**Good identification**					**6577576**
Cryptococcus humicola complex		100.0	0.37	INO 86		

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
6577577	**Very good identification**					**6577577**
Cryptococcus humicola complex		100.0	0.73	INO 86		
6577651	**Good identification**					**6577651**
Cryptococcus humicola complex		100.0	0.38	GLU 99		
6577653	**Good identification**					**6577653**
Cryptococcus humicola complex		100.0	0.36	GLU 99		
6577655	**Good identification**					**6577655**
Cryptococcus humicola complex		100.0	0.43	GLU 99		
6577657	**Good identification**					**6577657**
Cryptococcus humicola complex		100.0	0.41	GLU 99		
6577671	**Good identification**					**6577671**
Cryptococcus humicola complex		100.0	0.49	GLU 99		
6577673	**Good identification**					**6577673**
Cryptococcus humicola complex		100.0	0.47	GLU 99		
6577675	**Good identification**					**6577675**
Cryptococcus humicola complex		100.0	0.53	GLU 99		
6577677	**Good identification**					**6577677**
Cryptococcus humicola complex		100.0	0.51	GLU 99		
6577711	**Good identification**					**6577711**
Cryptococcus humicola complex		100.0	0.38	SUC 99		
6577713	**Good identification**					**6577713**
Cryptococcus humicola complex		100.0	0.36	SUC 99		
6577715	**Good identification**					**6577715**
Cryptococcus humicola complex		100.0	0.43	SUC 99		
6577717	**Good identification**					**6577717**
Cryptococcus humicola complex		100.0	0.41	SUC 99		
6577731	**Good identification**					**6577731**
Cryptococcus humicola complex		100.0	0.49	SUC 99		
6577733	**Good identification**					**6577733**
Cryptococcus humicola complex		100.0	0.47	SUC 99		
6577735	**Good identification**					**6577735**
Cryptococcus humicola complex		100.0	0.53	SUC 99		
6577737	**Good identification**					**6577737**
Cryptococcus humicola complex		100.0	0.51	SUC 99		

Code		ID	T	tests	Differentiation tests	Code
Taxon		score	index	against		
6577741	**Good identification**					**6577741**
Cryptococcus humicola complex		100.0	0.38	GAL 99		
6577743	**Good identification**					**6577743**
Cryptococcus humicola complex		100.0	0.36	GAL 99		
6577745	**Good identification**					**6577745**
Cryptococcus humicola complex		100.0	0.43	GAL 99		
6577747	**Good identification**					**6577747**
Cryptococcus humicola complex		100.0	0.41	GAL 99		
6577750	**Good identification**					**6577750**
Cryptococcus humicola complex		100.0	0.38	MAL 99		
6577751	**Very good identification**					**6577751**
Cryptococcus humicola complex		100.0	0.75			
6577752	**Good identification**					**6577752**
Cryptococcus humicola complex		100.0	0.36	MAL 99		
6577753	**Very good identification**					**6577753**
Cryptococcus humicola complex		100.0	0.72			
6577754	**Good identification**					**6577754**
Cryptococcus humicola complex		100.0	0.43	MAL 99		
6577755	**Very good identification**					**6577755**
Cryptococcus humicola complex		100.0	0.79			
6577756	**Good identification**					**6577756**
Cryptococcus humicola complex		100.0	0.41	MAL 99		
6577757	**Very good identification**					**6577757**
Cryptococcus humicola complex		100.0	0.77			
6577761	**Good identification**					**6577761**
Cryptococcus humicola complex		100.0	0.49	GAL 99		
6577763	**Good identification**					**6577763**
Cryptococcus humicola complex		100.0	0.47	GAL 99		
6577765	**Good identification**					**6577765**
Cryptococcus humicola complex		100.0	0.53	GAL 99		
6577767	**Good identification**					**6577767**
Cryptococcus humicola complex		100.0	0.51	GAL 99		
6577770	**Good identification**					**6577770**
Cryptococcus humicola complex		100.0	0.49	MAL 99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
6577771	**Very good identification**						**6577771**
Cryptococcus humicola complex		100.0	0.85				
6577772	**Good identification**						**6577772**
Cryptococcus humicola complex		100.0	0.47	MAL 99			
6577773	**Very good identification**						**6577773**
Cryptococcus humicola complex		100.0	0.83				
6577774	**Good identification**						**6577774**
Cryptococcus humicola complex		100.0	0.53	MAL 99			
6577775	**Very good identification**						**6577775**
Cryptococcus humicola complex		100.0	0.90				
6577776	**Good identification**						**6577776**
Cryptococcus humicola complex		100.0	0.51	MAL 99			
6577777	**Very good identification**						**6577777**
					HYP	PSH	
Cryptococcus humicola complex		99.99	0.87		1	99	
Trichosporon sp.		0.01	0.15		99	1	
6613755	**Good identification**						**6613755**
Cryptococcus humicola complex		100.0	0.36	AGL 99			
6613771	**Good identification**						**6613771**
Cryptococcus humicola complex		100.0	0.42	AGL 99			
6613773	**Good identification**						**6613773**
Cryptococcus humicola complex		100.0	0.40	AGL 99			
6613775	**Good identification**						**6613775**
Cryptococcus humicola complex		100.0	0.46	AGL 99			
6613777	**Good identification**						**6613777**
Cryptococcus humicola complex		100.0	0.44	AGL 99			
6614521	**Good identification**						**6614521**
Cryptococcus terreus		100.0	0.36	AGA 1			
6615520	**Good identification**						**6615520**
Cryptococcus terreus		100.0	0.36	AGA 1			
6615521	**Good identification**						**6615521**
Cryptococcus terreus		100.0	0.38	AGA 1			
6615523	**Good identification**						**6615523**
Cryptococcus terreus		100.0	0.36	AGA 1			
6616121	**Good identification**						**6616121**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.36	AGA 1		
6616501	**Good identification**					**6616501**
Cryptococcus terreus		100.0	0.36	AGA 1		
6616520	**Good identification**					**6616520**
Cryptococcus terreus		100.0	0.53	AGA 1		
6616521	**Good identification**					**6616521**
Cryptococcus terreus		100.0	0.54	AGA 1		
6616522	**Good identification**					**6616522**
Cryptococcus terreus		100.0	0.51	AGA 1		
6616523	**Good identification**					**6616523**
Cryptococcus terreus		100.0	0.53	AGA 1		
6616530	**Good identification**					**6616530**
Cryptococcus terreus		100.0	0.48	AGA 1		
6616531	**Good identification**					**6616531**
Cryptococcus terreus		100.0	0.50	AGA 1		
6616532	**Good identification**					**6616532**
Cryptococcus terreus		100.0	0.47	AGA 1		
6616533	**Good identification**					**6616533**
Cryptococcus terreus		100.0	0.48	AGA 1		
6616561	**Good identification**					**6616561**
Cryptococcus terreus		100.0	0.36	AGA 1		
6616720	**Good identification**					**6616720**
Cryptococcus terreus		100.0	0.45	AGA 1		
6616721	**Good identification**					**6616721**
Cryptococcus terreus		100.0	0.47	AGA 1		
6616722	**Good identification**					**6616722**
Cryptococcus terreus		100.0	0.43	AGA 1		
6616723	**Good identification**					**6616723**
Cryptococcus terreus		100.0	0.45	AGA 1		
6616730	**Good identification**					**6616730**
Cryptococcus terreus		100.0	0.40	AGA 1		
6616731	**Good identification**					**6616731**
Cryptococcus terreus		100.0	0.42	AGA 1		
6616732	**Good identification**					**6616732**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.39	AGA 1		
6616733	**Good identification**					**6616733**
Cryptococcus terreus		100.0	0.40	AGA 1		
6617120	**Good identification**					**6617120**
Cryptococcus terreus		100.0	0.36	AGA 1		
6617121	**Good identification**					**6617121**
Cryptococcus terreus		100.0	0.38	AGA 1		
6617123	**Good identification**					**6617123**
Cryptococcus terreus		100.0	0.36	AGA 1		
6617375	**Acceptable identification**					**6617375**
					PSH	
Cryptococcus humicola complex		93.81	0.36	AGL 99	99	
Candida famata1		6.19	0.02	CEL 93	1	
6617500	**Good identification**					**6617500**
Cryptococcus terreus		100.0	0.36	AGA 1		
6617501	**Good identification**					**6617501**
Cryptococcus terreus		100.0	0.38	AGA 1		
6617503	**Good identification**					**6617503**
Cryptococcus terreus		100.0	0.36	AGA 1		
6617520	**Good identification**					**6617520**
Cryptococcus terreus		100.0	0.54	AGA 1		
6617521	**Very good identification**					**6617521**
Cryptococcus terreus		100.0	0.56	AGA 1		
6617522	**Good identification**					**6617522**
Cryptococcus terreus		100.0	0.53	AGA 1		
6617523	**Good identification**					**6617523**
Cryptococcus terreus		100.0	0.54	AGA 1		
6617530	**Good identification**					**6617530**
Cryptococcus terreus		100.0	0.50	AGA 1		
6617531	**Good identification**					**6617531**
Cryptococcus terreus		100.0	0.51	AGA 1		
6617532	**Good identification**					**6617532**
Cryptococcus terreus		100.0	0.48	AGA 1		
6617533	**Good identification**					**6617533**
Cryptococcus terreus		100.0	0.50	AGA 1		
6617560	**Good identification**					**6617560**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus terreus		100.0	0.36	AGA 1			
6617561	**Good identification**						**6617561**
Cryptococcus terreus		100.0	0.38	AGA 1			
6617563	**Good identification**						**6617563**
Cryptococcus terreus		100.0	0.36	AGA 1			
6617575	**Low discrimination**						**6617575**
					PSH		
Cryptococcus humicola complex		46.19	0.43	AGL 99	99		
Candida guilliermondii		39.31	0.15	INO 86	99		
Candida famata1		14.51	0.20		1		
6617577	**Low discrimination**						**6617577**
					HYP	PSH	
Cryptococcus humicola complex		88.29	0.40	AGL 99	1	99	
Trichosporon sp.		8.10	0.21	INO 86	99	1	
Candida intermedia		3.61	-.09		2	98	
6617720	**Good identification**						**6617720**
Cryptococcus terreus		100.0	0.47	AGA 1			
6617721	**Good identification**						**6617721**
Cryptococcus terreus		100.0	0.48	AGA 1			
6617722	**Good identification**						**6617722**
Cryptococcus terreus		100.0	0.45	AGA 1			
6617723	**Good identification**						**6617723**
Cryptococcus terreus		100.0	0.47	AGA 1			
6617730	**Good identification**						**6617730**
Cryptococcus terreus		100.0	0.42	AGA 1			
6617731	**Good identification**						**6617731**
					PSH		
Cryptococcus terreus		98.72	0.44	AGA 1	1		
Cryptococcus humicola complex		1.28	0.16		99		
6617732	**Good identification**						**6617732**
Cryptococcus terreus		100.0	0.40	AGA 1			
6617733	**Good identification**						**6617733**
Cryptococcus terreus		100.0	0.42	AGA 1			
6617751	**Good identification**						**6617751**
Cryptococcus humicola complex		100.0	0.42	AGL 99			
6617753	**Good identification**						**6617753**
Cryptococcus humicola complex		100.0	0.40	AGL 99			
6617755	**Good identification**						**6617755**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.46	AGL 99			
6617757	**Acceptable identification**						**6617757**
					HYP	PSH	
Cryptococcus humicola complex		94.68	0.44	AGL 99	1	99	
Trichosporon sp.		5.32	0.21		99	1	
6617771	**Acceptable identification**						**6617771**
					PSH		
Cryptococcus humicola complex		92.86	0.52	AGL 99	99		
Cryptococcus terreus		7.14	0.25		1		
6617773	**Acceptable identification**						**6617773**
					PSH		
Cryptococcus humicola complex		92.30	0.50	AGL 99	99		
Cryptococcus terreus		7.70	0.24		1		
6617775	**Very good identification**						**6617775**
					PSH		
Cryptococcus humicola complex		99.37	0.57	AGL 99	99		
Candida famata1		0.63	0.04		1		
6617777	**Good identification**						**6617777**
					HYP	PSH	
Cryptococcus humicola complex		95.71	0.55	AGL 99	1	99	
Trichosporon sp.		4.29	0.30		99	1	
6633575	**Good identification**						**6633575**
Cryptococcus humicola complex		100.0	0.39	AGL 99			
6633577	**Good identification**						**6633577**
Cryptococcus humicola complex		100.0	0.37	AGL 99			
6633751	**Good identification**						**6633751**
Cryptococcus humicola complex		100.0	0.38	AGL 99			
6633753	**Good identification**						**6633753**
Cryptococcus humicola complex		100.0	0.36	AGL 99			
6633755	**Good identification**						**6633755**
Cryptococcus humicola complex		100.0	0.43	AGL 99			
6633757	**Good identification**						**6633757**
Cryptococcus humicola complex		100.0	0.41	AGL 99			
6633771	**Good identification**						**6633771**
Cryptococcus humicola complex		100.0	0.49	AGL 99			
6633773	**Good identification**						**6633773**
Cryptococcus humicola complex		100.0	0.47	AGL 99			
6633775	**Good identification**						**6633775**
Cryptococcus humicola complex		100.0	0.53	AGL 99			
6633777	**Good identification**						**6633777**
Cryptococcus humicola complex		100.0	0.51	AGL 99			

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
6634520	**Good identification**					**6634520**
Cryptococcus terreus		100.0	0.42	AGA 1		
6634521	**Good identification**					**6634521**
Cryptococcus terreus		100.0	0.44	AGA 1		
6634522	**Good identification**					**6634522**
Cryptococcus terreus		100.0	0.41	AGA 1		
6634523	**Good identification**					**6634523**
Cryptococcus terreus		100.0	0.42	AGA 1		
6634530	**Good identification**					**6634530**
Cryptococcus terreus		100.0	0.38	AGA 1		
6634531	**Good identification**					**6634531**
Cryptococcus terreus		100.0	0.40	AGA 1		
6634532	**Good identification**					**6634532**
Cryptococcus terreus		100.0	0.36	AGA 1		
6634533	**Good identification**					**6634533**
Cryptococcus terreus		100.0	0.38	AGA 1		
6634721	**Good identification**					**6634721**
Cryptococcus terreus		100.0	0.36	AGA 1		
6635520	**Good identification**					**6635520**
Cryptococcus terreus		100.0	0.44	AGA 1		
6635521	**Good identification**					**6635521**
Cryptococcus terreus		100.0	0.46	AGA 1		
6635522	**Good identification**					**6635522**
Cryptococcus terreus		100.0	0.42	AGA 1		
6635523	**Good identification**					**6635523**
Cryptococcus terreus		100.0	0.44	AGA 1		
6635530	**Good identification**					**6635530**
Cryptococcus terreus		100.0	0.40	AGA 1		
6635531	**Good identification**					**6635531**
Cryptococcus terreus		100.0	0.41	AGA 1		
6635532	**Good identification**					**6635532**
Cryptococcus terreus		100.0	0.38	AGA 1		
6635533	**Good identification**					**6635533**
Cryptococcus terreus		100.0	0.40	AGA 1		

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
6635720	**Good identification**					**6635720**
	Cryptococcus terreus	100.0	0.36	AGA 1		
6635721	**Good identification**					**6635721**
	Cryptococcus terreus	100.0	0.38	AGA 1		
6635723	**Good identification**					**6635723**
	Cryptococcus terreus	100.0	0.36	AGA 1		
6636120	**Good identification**					**6636120**
	Cryptococcus terreus	100.0	0.42	AGA 1		
6636121	**Good identification**					**6636121**
	Cryptococcus terreus	100.0	0.44	AGA 1		
6636122	**Good identification**					**6636122**
	Cryptococcus terreus	100.0	0.41	AGA 1		
6636123	**Good identification**					**6636123**
	Cryptococcus terreus	100.0	0.42	AGA 1		
6636130	**Good identification**					**6636130**
	Cryptococcus terreus	100.0	0.38	AGA 1		
6636131	**Good identification**					**6636131**
	Cryptococcus terreus	100.0	0.40	AGA 1		
6636132	**Good identification**					**6636132**
	Cryptococcus terreus	100.0	0.36	AGA 1		
6636133	**Good identification**					**6636133**
	Cryptococcus terreus	100.0	0.38	AGA 1		
6636321	**Good identification**					**6636321**
	Cryptococcus terreus	100.0	0.36	AGA 1		
6636500	**Good identification**					**6636500**
	Cryptococcus terreus	100.0	0.42	AGA 1		
6636501	**Good identification**					**6636501**
	Cryptococcus terreus	100.0	0.44	AGA 1		
6636502	**Good identification**					**6636502**
	Cryptococcus terreus	100.0	0.41	AGA 1		
6636503	**Good identification**					**6636503**
	Cryptococcus terreus	100.0	0.42	AGA 1		
6636510	**Good identification**					**6636510**
	Cryptococcus terreus	100.0	0.38	AGA 1		

Code		ID	T	tests	Differentiation tests	Code
Taxon		score	index	against		
6636511	**Good identification**					**6636511**
Cryptococcus terreus		100.0	0.40	AGA 1		
6636512	**Good identification**					**6636512**
Cryptococcus terreus		100.0	0.36	AGA 1		
6636513	**Good identification**					**6636513**
Cryptococcus terreus		100.0	0.38	AGA 1		
6636520	**Very good identification**					**6636520**
Cryptococcus terreus		100.0	0.61	AGA 1		
6636521	**Very good identification**					**6636521**
Cryptococcus terreus		100.0	0.62	AGA 1		
6636522	**Very good identification**					**6636522**
Cryptococcus terreus		100.0	0.59	AGA 1		
6636523	**Very good identification**					**6636523**
Cryptococcus terreus		100.0	0.61	AGA 1		
6636530	**Very good identification**					**6636530**
Cryptococcus terreus		100.0	0.56	AGA 1		
6636531	**Very good identification**					**6636531**
Cryptococcus terreus		100.0	0.58	AGA 1		
6636532	**Good identification**					**6636532**
Cryptococcus terreus		100.0	0.55	AGA 1		
6636533	**Very good identification**					**6636533**
Cryptococcus terreus		100.0	0.56	AGA 1		
6636560	**Good identification**					**6636560**
Cryptococcus terreus		100.0	0.42	AGA 1		
6636561	**Good identification**					**6636561**
Cryptococcus terreus		100.0	0.44	AGA 1		
6636562	**Good identification**					**6636562**
Cryptococcus terreus		100.0	0.41	AGA 1		
6636563	**Good identification**					**6636563**
Cryptococcus terreus		100.0	0.42	AGA 1		
6636570	**Good identification**					**6636570**
Cryptococcus terreus		100.0	0.38	AGA 1		
6636571	**Good identification**					**6636571**
Cryptococcus terreus		100.0	0.40	AGA 1		

Code		ID	T	tests	Differentiation tests	Code
Taxon		score	index	against		
6636572	**Good identification**					**6636572**
Cryptococcus terreus		100.0	0.36	AGA 1		
6636573	**Good identification**					**6636573**
Cryptococcus terreus		100.0	0.38	AGA 1		
6636701	**Good identification**					**6636701**
Cryptococcus terreus		100.0	0.36	AGA 1		
6636720	**Good identification**					**6636720**
Cryptococcus terreus		100.0	0.53	AGA 1		
6636721	**Good identification**					**6636721**
Cryptococcus terreus		100.0	0.54	AGA 1		
6636722	**Good identification**					**6636722**
Cryptococcus terreus		100.0	0.51	AGA 1		
6636723	**Good identification**					**6636723**
Cryptococcus terreus		100.0	0.53	AGA 1		
6636730	**Good identification**					**6636730**
Cryptococcus terreus		100.0	0.48	AGA 1		
6636731	**Good identification**					**6636731**
Cryptococcus terreus		100.0	0.50	AGA 1		
6636732	**Good identification**					**6636732**
Cryptococcus terreus		100.0	0.47	AGA 1		
6636733	**Good identification**					**6636733**
Cryptococcus terreus		100.0	0.48	AGA 1		
6636761	**Good identification**					**6636761**
Cryptococcus terreus		100.0	0.36	AGA 1		
6637120	**Good identification**					**6637120**
Cryptococcus terreus		100.0	0.44	AGA 1		
6637121	**Good identification**					**6637121**
Cryptococcus terreus		100.0	0.46	AGA 1		
6637122	**Good identification**					**6637122**
Cryptococcus terreus		100.0	0.42	AGA 1		
6637123	**Good identification**					**6637123**
Cryptococcus terreus		100.0	0.44	AGA 1		
6637130	**Good identification**					**6637130**
Cryptococcus terreus		100.0	0.40	AGA 1		

Code	Taxon	ID score	T index	tests against	Differentiation tests	Code
6637131	**Good identification**					**6637131**
Cryptococcus terreus		100.0	0.41	AGA 1		
6637132	**Good identification**					**6637132**
Cryptococcus terreus		100.0	0.38	AGA 1		
6637133	**Good identification**					**6637133**
Cryptococcus terreus		100.0	0.40	AGA 1		
6637320	**Good identification**					**6637320**
Cryptococcus terreus		100.0	0.36	AGA 1		
6637321	**Good identification**					**6637321**
Cryptococcus terreus		100.0	0.38	AGA 1		
6637323	**Good identification**					**6637323**
Cryptococcus terreus		100.0	0.36	AGA 1		
6637371	**Low discrimination**					**6637371**
					PSH	
Cryptococcus humicola complex		89.96	0.39	AGL 99	99	
Cryptococcus terreus		10.04	0.15	CEL 93	1	
6637373	**Low discrimination**					**6637373**
					PSH	
Cryptococcus humicola complex		89.20	0.37	AGL 99	99	
Cryptococcus terreus		10.80	0.13	CEL 93	1	
6637375	**Good identification**					**6637375**
Cryptococcus humicola complex		100.0	0.43	AGL 99		
6637377	**Good identification**					**6637377**
Cryptococcus humicola complex		100.0	0.41	AGL 99		
6637500	**Good identification**					**6637500**
Cryptococcus terreus		100.0	0.44	AGA 1		
6637501	**Good identification**					**6637501**
Cryptococcus terreus		100.0	0.46	AGA 1		
6637502	**Good identification**					**6637502**
Cryptococcus terreus		100.0	0.42	AGA 1		
6637503	**Good identification**					**6637503**
Cryptococcus terreus		100.0	0.44	AGA 1		
6637510	**Good identification**					**6637510**
Cryptococcus terreus		100.0	0.40	AGA 1		
6637511	**Good identification**					**6637511**
Cryptococcus terreus		100.0	0.41	AGA 1		
6637512	**Good identification**					**6637512**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus terreus		100.0	0.38	AGA 1		
6637513	**Good identification**					**6637513**
Cryptococcus terreus		100.0	0.40	AGA 1		
6637520	**Very good identification**					**6637520**
Cryptococcus terreus		100.0	0.62	AGA 1		
6637521	**Very good identification**					**6637521**
Cryptococcus terreus		100.0	0.64	AGA 1		
6637522	**Very good identification**					**6637522**
Cryptococcus terreus		100.0	0.61	AGA 1		
6637523	**Very good identification**					**6637523**
Cryptococcus terreus		100.0	0.62	AGA 1		
6637530	**Very good identification**					**6637530**
Cryptococcus terreus		100.0	0.58	AGA 1		
6637531	**Very good identification**					**6637531**
Cryptococcus terreus		100.0	0.59	AGA 1		
6637532	**Very good identification**					**6637532**
Cryptococcus terreus		100.0	0.56	AGA 1		
6637533	**Very good identification**					**6637533**
Cryptococcus terreus		100.0	0.58	AGA 1		
6637555	**Good identification**					**6637555**
Cryptococcus humicola complex		100.0	0.39	AGL 99		
6637557	**Good identification**					**6637557**
Cryptococcus humicola complex		100.0	0.37	AGL 99		
6637560	**Good identification**					**6637560**
Cryptococcus terreus		100.0	0.44	AGA 1		
6637561	**Good identification**					**6637561**
Cryptococcus terreus		100.0	0.46	AGA 1		
6637562	**Good identification**					**6637562**
Cryptococcus terreus		100.0	0.42	AGA 1		
6637563	**Good identification**					**6637563**
Cryptococcus terreus		100.0	0.44	AGA 1		
6637570	**Good identification**					**6637570**
Cryptococcus terreus		100.0	0.40	AGA 1		
6637571	**Low discrimination**					**6637571**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
					PSH	
Cryptococcus terreus		58.52	0.41	AGA 1	1	
Cryptococcus humicola complex		41.48	0.45	SUC 9	99	
6637572	**Good identification**					**6637572**
Cryptococcus terreus		100.0	0.38	AGA 1		
6637573	**Low discrimination**					**6637573**
					PSH	
Cryptococcus terreus		60.47	0.40	AGA 1	1	
Cryptococcus humicola complex		39.53	0.43	SUC 9	99	
6637575	**Good identification**					**6637575**
Cryptococcus humicola complex		100.0	0.50	AGL 99		
6637577	**Good identification**					**6637577**
Cryptococcus humicola complex		100.0	0.47	AGL 99		
6637700	**Good identification**					**6637700**
Cryptococcus terreus		100.0	0.36	AGA 1		
6637701	**Good identification**					**6637701**
Cryptococcus terreus		100.0	0.38	AGA 1		
6637703	**Good identification**					**6637703**
Cryptococcus terreus		100.0	0.36	AGA 1		
6637720	**Good identification**					**6637720**
Cryptococcus terreus		100.0	0.54	AGA 1		
6637721	**Very good identification**					**6637721**
Cryptococcus terreus		100.0	0.56	AGA 1		
6637722	**Good identification**					**6637722**
Cryptococcus terreus		100.0	0.53	AGA 1		
6637723	**Good identification**					**6637723**
Cryptococcus terreus		100.0	0.54	AGA 1		
6637730	**Good identification**					**6637730**
Cryptococcus terreus		100.0	0.50	AGA 1		
6637731	**Good identification**					**6637731**
					PSH	
Cryptococcus terreus		98.84	0.51	AGA 1	1	
Cryptococcus humicola complex		1.16	0.23		99	
6637732	**Good identification**					**6637732**
Cryptococcus terreus		100.0	0.48	AGA 1		
6637733	**Good identification**					**6637733**
					PSH	
Cryptococcus terreus		98.93	0.50	AGA 1	1	
Cryptococcus humicola complex		1.07	0.21		99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
6637751	**Good identification**						**6637751**
					PSH		
Cryptococcus humicola complex		96.94	0.49	AGL 99	99		
Cryptococcus terreus		3.06	0.15		1		
6637753	**Good identification**						**6637753**
					PSH		
Cryptococcus humicola complex		96.69	0.47	AGL 99	99		
Cryptococcus terreus		3.31	0.13		1		
6637755	**Good identification**						**6637755**
Cryptococcus humicola complex		100.0	0.53	AGL 99			
6637757	**Good identification**						**6637757**
Cryptococcus humicola complex		100.0	0.51	AGL 99			
6637760	**Good identification**						**6637760**
Cryptococcus terreus		100.0	0.36	AGA 1			
6637761	**Acceptable identification**						**6637761**
					PSH		
Cryptococcus terreus		93.73	0.38	AGA 1	1		
Cryptococcus humicola complex		6.27	0.23	SUC 9	99		
6637763	**Acceptable identification**						**6637763**
					PSH		
Cryptococcus terreus		94.19	0.36	AGA 1	1		
Cryptococcus humicola complex		5.81	0.21	SUC 9	99		
6637771	**Good identification**						**6637771**
					PSH		
Cryptococcus humicola complex		92.17	0.59	AGL 99	99		
Cryptococcus terreus		7.83	0.33		1		
6637773	**Good identification**						**6637773**
					PSH		
Cryptococcus humicola complex		91.57	0.57	AGL 99	99		
Cryptococcus terreus		8.43	0.32		1		
6637775	**Very good identification**						**6637775**
Cryptococcus humicola complex		100.0	0.64	AGL 99			
6637777	**Very good identification**						**6637777**
					HYP	PSH	
Cryptococcus humicola complex		99.73	0.62	AGL 99	1	99	
Trichosporon sp.		0.27	0.15		99	1	
6653755	**Good identification**						**6653755**
Cryptococcus humicola complex		100.0	0.36	AGL 99			
6653771	**Good identification**						**6653771**
Cryptococcus humicola complex		100.0	0.42	AGL 99			
6653773	**Good identification**						**6653773**
Cryptococcus humicola complex		100.0	0.40	AGL 99			
6653775	**Good identification**						**6653775**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.46	AGL 99			
6653777	**Good identification**						**6653777**
Cryptococcus humicola complex		100.0	0.44	AGL 99			
6657375	**Good identification**						**6657375**
Cryptococcus humicola complex		100.0	0.36	AGL 99			
6657571	**Acceptable identification**						**6657571**
Cryptococcus humicola complex		93.06	0.38	AGL 99			
Candida guilliermondii		6.94	-.09	INO 86			
6657573	**Good identification**						**6657573**
Cryptococcus humicola complex		100.0	0.36	AGL 99			
6657577	**Low discrimination**						**6657577**
					HYP	PSH	
Cryptococcus humicola complex		87.15	0.40	AGL 99	1	99	
Trichosporon sp.		8.00	0.21	INO 86	99	1	
Candida guilliermondii		4.85	-.09		1	99	
6657751	**Good identification**						**6657751**
Cryptococcus humicola complex		100.0	0.42	AGL 99			
6657753	**Good identification**						**6657753**
Cryptococcus humicola complex		100.0	0.40	AGL 99			
6657755	**Good identification**						**6657755**
Cryptococcus humicola complex		100.0	0.46	AGL 99			
6657757	**Acceptable identification**						**6657757**
					HYP	PSH	
Cryptococcus humicola complex		94.68	0.44	AGL 99	1	99	
Trichosporon sp.		5.32	0.21		99	1	
6657771	**Good identification**						**6657771**
Cryptococcus humicola complex		100.0	0.52	AGL 99			
6657773	**Good identification**						**6657773**
Cryptococcus humicola complex		100.0	0.50	AGL 99			
6657775	**Very good identification**						**6657775**
Cryptococcus humicola complex		99.32	0.57	AGL 99			
Candida guilliermondii		0.68	-.09				
6657777	**Good identification**						**6657777**
					HYP	PSH	
Cryptococcus humicola complex		95.71	0.55	AGL 99	1	99	
Trichosporon sp.		4.29	0.30		99	1	
6673575	**Good identification**						**6673575**
Cryptococcus humicola complex		100.0	0.39	AGL 99			
6673577	**Good identification**						**6673577**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus humicola complex		100.0	0.37	AGL 99		
6673751	**Good identification**					**6673751**
Cryptococcus humicola complex		100.0	0.38	AGL 99		
6673753	**Good identification**					**6673753**
Cryptococcus humicola complex		100.0	0.36	AGL 99		
6673755	**Good identification**					**6673755**
Cryptococcus humicola complex		100.0	0.43	AGL 99		
6673757	**Good identification**					**6673757**
Cryptococcus humicola complex		100.0	0.41	AGL 99		
6673771	**Good identification**					**6673771**
Cryptococcus humicola complex		100.0	0.49	AGL 99		
6673773	**Good identification**					**6673773**
Cryptococcus humicola complex		100.0	0.47	AGL 99		
6673775	**Good identification**					**6673775**
Cryptococcus humicola complex		100.0	0.53	AGL 99		
6673777	**Good identification**					**6673777**
Cryptococcus humicola complex		100.0	0.51	AGL 99		
6677371	**Good identification**					**6677371**
Cryptococcus humicola complex		100.0	0.39	AGL 99		
6677373	**Good identification**					**6677373**
Cryptococcus humicola complex		100.0	0.37	AGL 99		
6677375	**Good identification**					**6677375**
Cryptococcus humicola complex		100.0	0.43	AGL 99		
6677377	**Good identification**					**6677377**
Cryptococcus humicola complex		100.0	0.41	AGL 99		
6677555	**Good identification**					**6677555**
Cryptococcus humicola complex		100.0	0.39	AGL 99		
6677557	**Good identification**					**6677557**
Cryptococcus humicola complex		100.0	0.37	AGL 99		
6677571	**Good identification**					**6677571**
Cryptococcus humicola complex		100.0	0.45	AGL 99		
6677573	**Good identification**					**6677573**
Cryptococcus humicola complex		100.0	0.43	AGL 99		
6677575	**Good identification**					**6677575**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		98.32	0.50	AGL 99			
Candida guilliermondii		1.69	-.09	INO 86			
6677577	**Good identification**						**6677577**
Cryptococcus humicola complex		100.0	0.47	AGL 99			
6677751	**Good identification**						**6677751**
Cryptococcus humicola complex		100.0	0.49	AGL 99			
6677753	**Good identification**						**6677753**
Cryptococcus humicola complex		100.0	0.47	AGL 99			
6677755	**Good identification**						**6677755**
Cryptococcus humicola complex		100.0	0.53	AGL 99			
6677757	**Good identification**						**6677757**
Cryptococcus humicola complex		100.0	0.51	AGL 99			
6677771	**Very good identification**						**6677771**
Cryptococcus humicola complex		100.0	0.59	AGL 99			
6677773	**Very good identification**						**6677773**
Cryptococcus humicola complex		100.0	0.57	AGL 99			
6677775	**Very good identification**						**6677775**
Cryptococcus humicola complex		100.0	0.64	AGL 99			
6677777	**Very good identification**						**6677777**
					HYP	PSH	
Cryptococcus humicola complex		99.73	0.62	AGL 99	1	99	
Trichosporon sp.		0.27	0.15		99	1	
6700151	**Good identification**						**6700151**
Candida famata3		100.0	0.42	AGA 9			
6700171	**Good identification**						**6700171**
Candida famata3		100.0	0.44	AGA 9			
6700551	**Good identification**						**6700551**
Candida famata3		100.0	0.44	AGA 9			
6700571	**Good identification**						**6700571**
Candida famata3		100.0	0.46	AGA 9			
6703755	**Good identification**						**6703755**
Cryptococcus humicola complex		100.0	0.36	BGL 99			
6703771	**Good identification**						**6703771**
Cryptococcus humicola complex		100.0	0.42	BGL 99			
6703773	**Good identification**						**6703773**
Cryptococcus humicola complex		100.0	0.40	BGL 99			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
6703775	**Good identification**						**6703775**
Cryptococcus humicola complex		100.0	0.46	BGL 99			
6703777	**Good identification**						**6703777**
Cryptococcus humicola complex		100.0	0.44	BGL 99			
6707375	**Acceptable identification**						**6707375**
					PSH		
Cryptococcus humicola complex		93.81	0.36	BGL 99	99		
Candida famata1		6.19	0.02	CEL 93	1		
6707571	**Good identification**						**6707571**
Cryptococcus humicola complex		100.0	0.38	BGL 99			
6707573	**Good identification**						**6707573**
Cryptococcus humicola complex		100.0	0.36	BGL 99			
6707575	**Low discrimination**						**6707575**
					PSH		
Cryptococcus humicola complex		46.19	0.43	BGL 99	99		
Candida guilliermondii		39.31	0.15	INO 86	99		
Candida famata1		14.51	0.20		1		
6707577	**Low discrimination**						**6707577**
					HYP	PSH	
Cryptococcus humicola complex		79.33	0.40	BGL 99	1	99	
Candida intermedia		13.39	0.03	INO 86	2	98	
Trichosporon sp.		7.28	0.21		99	1	
6707751	**Good identification**						**6707751**
Cryptococcus humicola complex		100.0	0.42	BGL 99			
6707753	**Good identification**						**6707753**
Cryptococcus humicola complex		100.0	0.40	BGL 99			
6707755	**Good identification**						**6707755**
Cryptococcus humicola complex		100.0	0.46	BGL 99			
6707757	**Acceptable identification**						**6707757**
					HYP	PSH	
Cryptococcus humicola complex		94.68	0.44	BGL 99	1	99	
Trichosporon sp.		5.32	0.21		99	1	
6707771	**Good identification**						**6707771**
Cryptococcus humicola complex		100.0	0.52	BGL 99			
6707773	**Good identification**						**6707773**
Cryptococcus humicola complex		100.0	0.50	BGL 99			
6707775	**Very good identification**						**6707775**
					PSH		
Cryptococcus humicola complex		99.37	0.57	BGL 99	99		
Candida famata1		0.63	0.04		1		
6707777	**Good identification**						**6707777**
					HYP	PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		95.71	0.55	BGL 99	1	99	
Trichosporon sp.		4.29	0.30		99	1	
6710151	**Good identification**						**6710151**
Candida famata3		100.0	0.41	AGA 9			
6710171	**Good identification**						**6710171**
Candida famata3		100.0	0.42	AGA 9			
6710551	**Good identification**						**6710551**
Candida famata3		100.0	0.42	AGA 9			
6710571	**Good identification**						**6710571**
Candida famata3		100.0	0.44	AGA 9			
6710777	**Good identification**						**6710777**
Trichosporon sp.		100.0	0.38	PRO 13			
6711577	**Low discrimination**						**6711577**
					HYP	PSH	
Trichosporon sp.		60.18	0.38	PRO 13	99	1	
Cryptococcus humicola complex		21.99	0.30	PGU 13	1	99	
Candida intermedia		17.84	0.05	XYL 88	2	98	
6711755	**Good identification**						**6711755**
Cryptococcus humicola complex		100.0	0.36	RHA 99			
6711757	**Low discrimination**						**6711757**
					HYP	PSH	
Trichosporon sp.		62.64	0.38	PRO 13	99	1	
Cryptococcus humicola complex		37.36	0.34	PGU 13	1	99	
6711767	**Good identification**						**6711767**
Trichosporon sp.		100.0	0.42	PRO 13			
6711771	**Good identification**						**6711771**
Cryptococcus humicola complex		100.0	0.42	RHA 99			
6711773	**Low discrimination**						**6711773**
					HYP	PSH	
Cryptococcus humicola complex		75.52	0.40	RHA 99	1	99	
Trichosporon sp.		24.48	0.31		99	1	
6711775	**Good identification**						**6711775**
					PSH		
Cryptococcus humicola complex		97.06	0.46	RHA 99	99		
Candida famata1		2.94	0.06		1		
6711777	**Low discrimination**						**6711777**
					HYP	PSH	
Trichosporon sp.		57.21	0.46	PRO 13	99	1	
Cryptococcus humicola complex		42.79	0.44	PGU 13	1	99	
6712755	**Good identification**						**6712755**
Cryptococcus humicola complex		100.0	0.36	GEN 99			
6712767	**Good identification**						**6712767**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.38	PRO 13			
6712771	**Good identification**						**6712771**
Cryptococcus humicola complex		100.0	0.42	GEN 99			
6712773	**Low discrimination**						**6712773**
					HYP	PSH	
Cryptococcus humicola complex		84.46	0.40	GEN 99	1	99	
Trichosporon sp.		15.54	0.26		99	1	
6712775	**Good identification**						**6712775**
					PSH		
Cryptococcus humicola complex		98.17	0.46	GEN 99	99		
Candida famata1		1.83	0.02		1		
6712777	**Low discrimination**						**6712777**
					HYP	PSH	
Cryptococcus humicola complex		56.86	0.44	GEN 99	1	99	
Trichosporon sp.		43.14	0.42		99	1	
6713155	**Good identification**						**6713155**
Cryptococcus humicola complex		100.0	0.37	INO 86			
6713157	**Good identification**						**6713157**
Cryptococcus humicola complex		100.0	0.35	INO 86			
6713171	**Acceptable identification**						**6713171**
					PSH		
Cryptococcus humicola complex		91.27	0.43	INO 86	99		
Candida famata3		8.73	0.12	CEL 93	1		
6713173	**Good identification**						**6713173**
Cryptococcus humicola complex		100.0	0.41	INO 86			
6713175	**Low discrimination**						**6713175**
					PSH		
Cryptococcus humicola complex		88.92	0.48	INO 86	99		
Candida famata1		11.08	0.18	CEL 93	1		
6713177	**Good identification**						**6713177**
Cryptococcus humicola complex		100.0	0.46	INO 86			
6713351	**Good identification**						**6713351**
Cryptococcus humicola complex		100.0	0.47	CEL 93			
6713353	**Good identification**						**6713353**
Cryptococcus humicola complex		100.0	0.45	CEL 93			
6713355	**Good identification**						**6713355**
Cryptococcus humicola complex		100.0	0.52	CEL 93			
6713357	**Good identification**						**6713357**
Cryptococcus humicola complex		100.0	0.50	CEL 93			
6713371	**Very good identification**						**6713371**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.58	CEL 93			
6713373	**Very good identification**						**6713373**
Cryptococcus humicola complex		100.0	0.55	CEL 93			
6713375	**Very good identification**						**6713375**
					PSH		
Cryptococcus humicola complex		99.75	0.62	CEL 93	99		
Candida famata1		0.25	0.02		1		
6713377	**Very good identification**						**6713377**
Cryptococcus humicola complex		100.0	0.60	CEL 93			
6713551	**Good identification**						**6713551**
					PSH		
Cryptococcus humicola complex		97.36	0.53	INO 86	99		
Candida famata3		2.64	0.12		1		
6713553	**Good identification**						**6713553**
					HYP	PSH	
Cryptococcus humicola complex		98.59	0.51	INO 86	1	99	
Trichosporon sp.		1.41	0.18		99	1	
6713555	**Very good identification**						**6713555**
Cryptococcus humicola complex		100.0	0.58	INO 86			
6713557	**Good identification**						**6713557**
					HYP	PSH	
Cryptococcus humicola complex		94.43	0.56	INO 86	1	99	
Trichosporon sp.		5.58	0.33		99	1	
6713567	**Low discrimination**						**6713567**
					HYP	PSH	
Trichosporon sp.		73.24	0.38	PRO 13	99	1	
Cryptococcus humicola complex		26.76	0.30	PGU 13	1	99	
6713571	**Very good identification**						**6713571**
					PSH		
Cryptococcus humicola complex		99.13	0.64	INO 86	99		
Candida famata3		0.87	0.14		1		
6713573	**Very good identification**						**6713573**
					HYP	PSH	
Cryptococcus humicola complex		98.87	0.62	INO 86	1	99	
Trichosporon sp.		1.13	0.26		99	1	
6713575	**Very good identification**						**6713575**
					PSH		
Cryptococcus humicola complex		95.60	0.68	INO 86	99		
Candida guilliermondii		3.09	0.15		99		
Candida famata1		1.14	0.20		1		
6713577	**Good identification**						**6713577**
					HYP	PSH	
Cryptococcus humicola complex		94.14	0.66	INO 86	1	99	
Trichosporon sp.		4.43	0.42		99	1	
Candida intermedia		1.43	0.09		2	98	
6713655	**Good identification**						**6713655**
Cryptococcus humicola complex		100.0	0.36	GLU 99			
6713671	**Good identification**						**6713671**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.42	GLU 99			
6713673	**Good identification**						**6713673**
Cryptococcus humicola complex		100.0	0.40	GLU 99			
6713675	**Good identification**						**6713675**
Cryptococcus humicola complex		100.0	0.46	GLU 99			
6713677	**Good identification**						**6713677**
Cryptococcus humicola complex		100.0	0.44	GLU 99			
6713715	**Good identification**						**6713715**
Cryptococcus humicola complex		100.0	0.36	SUC 99			
6713731	**Good identification**						**6713731**
Cryptococcus humicola complex		100.0	0.42	SUC 99			
6713733	**Good identification**						**6713733**
Cryptococcus humicola complex		100.0	0.40	SUC 99			
6713735	**Good identification**						**6713735**
Cryptococcus humicola complex		100.0	0.46	SUC 99			
6713737	**Good identification**						**6713737**
Cryptococcus humicola complex		100.0	0.44	SUC 99			
6713745	**Good identification**						**6713745**
Cryptococcus humicola complex		100.0	0.36	GAL 99			
6713747	**Low discrimination**						**6713747**
					HYP	PSH	
Trichosporon sp.		62.64	0.38	PRO 13	99	1	
Cryptococcus humicola complex		37.36	0.34	PGU 13	1	99	
6713751	**Very good identification**						**6713751**
Cryptococcus humicola complex		100.0	0.68				
6713753	**Very good identification**						**6713753**
					HYP	PSH	
Cryptococcus humicola complex		99.31	0.65		1	99	
Trichosporon sp.		0.69	0.26		99	1	
6713754	**Good identification**						**6713754**
Cryptococcus humicola complex		100.0	0.36	MAL 99			
6713755	**Very good identification**						**6713755**
Cryptococcus humicola complex		100.0	0.72				
6713757	**Very good identification**						**6713757**
					HYP	PSH	
Cryptococcus humicola complex		97.20	0.70		1	99	
Trichosporon sp.		2.80	0.42		99	1	
6713761	**Good identification**						**6713761**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.42	GAL 99			
6713763	**Low discrimination**						**6713763**
					HYP	PSH	
Cryptococcus humicola complex		75.52	0.40	GAL 99	1	99	
Trichosporon sp.		24.48	0.31		99	1	
6713765	**Good identification**						**6713765**
Cryptococcus humicola complex		100.0	0.46	GAL 99			
6713767	**Low discrimination**						**6713767**
					HYP	PSH	
Trichosporon sp.		57.21	0.46	PRO 13	99	1	
Cryptococcus humicola complex		42.79	0.44	PGU 13	1	99	
6713770	**Good identification**						**6713770**
Cryptococcus humicola complex		100.0	0.42	MAL 99			
6713771	**Very good identification**						**6713771**
Cryptococcus humicola complex		100.0	0.78				
6713772	**Good identification**						**6713772**
Cryptococcus humicola complex		100.0	0.40	MAL 99			
6713773	**Very good identification**						**6713773**
					HYP	PSH	
Cryptococcus humicola complex		99.45	0.76		1	99	
Trichosporon sp.		0.55	0.35		99	1	
6713774	**Good identification**						**6713774**
Cryptococcus humicola complex		100.0	0.46	MAL 99			
6713775	**Very good identification**						**6713775**
					PSH		
Cryptococcus humicola complex		99.98	0.83		99		
Candida famata1		0.02	0.04		1		
6713776	**Good identification**						**6713776**
Cryptococcus humicola complex		100.0	0.44	MAL 99			
6713777	**Very good identification**						**6713777**
					HYP	PSH	
Cryptococcus humicola complex		97.75	0.80		1	99	
Trichosporon sp.		2.25	0.51		99	1	
6714175	**Good identification**						**6714175**
Candida famata1		100.0	0.54	PGU 1			
6714375	**Good identification**						**6714375**
Candida famata1		100.0	0.38	PGU 1			
6714557	**Good identification**						**6714557**
Trichosporon sp.		100.0	0.36	PRO 13			
6714567	**Good identification**						**6714567**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.41	PRO 13			
6714575	**Very good identification**						**6714575**
					PSH		
Candida famata1		99.10	0.56	PGU 1	1		
Candida guilliermondii		0.90	0.07		99		
6714577	**Low discrimination**						**6714577**
					HYP		
Trichosporon sp.		81.04	0.45	PRO 13	99		
Candida famata1		18.97	0.20	PGU 13	1		
6714747	**Good identification**						**6714747**
Trichosporon sp.		100.0	0.41	PRO 13			
6714757	**Good identification**						**6714757**
Trichosporon sp.		100.0	0.45	PRO 13			
6714767	**Good identification**						**6714767**
Trichosporon sp.		100.0	0.49	PRO 13			
6714773	**Good identification**						**6714773**
Trichosporon sp.		100.0	0.38	PRO 13			
6714775	**Good identification**						**6714775**
					HYP	PSH	
Candida famata1		97.40	0.40	PGU 1	1	1	
Cryptococcus humicola complex		1.57	0.21	INO 11	1	99	
Trichosporon sp.		1.03	0.17		99	1	
6714777	**Good identification**						**6714777**
					HYP	PSH	
Trichosporon sp.		97.92	0.53	PRO 13	99	1	
Cryptococcus humicola complex		1.14	0.18	PGU 13	1	99	
Candida famata1		0.94	0.04		1	1	
6715175	**Very good identification**						**6715175**
					PSH		
Candida famata1		98.86	0.56	PGU 1	1		
Candida guilliermondii		0.90	0.07		99		
Cryptococcus humicola complex		0.24	0.22		99		
6715375	**Low discrimination**						**6715375**
					PSH		
Candida famata1		89.26	0.40	PGU 1	1		
Cryptococcus humicola complex		10.74	0.36	INO 11	99		
6715547	**Good identification**						**6715547**
Trichosporon sp.		100.0	0.41	PRO 13			
6715557	**Low discrimination**						**6715557**
					HYP	PSH	
Trichosporon sp.		83.30	0.45	PRO 13	99	1	
Cryptococcus humicola complex		12.45	0.30	PGU 13	1	99	
Candida intermedia		4.26	-.02		2	98	
6715567	**Good identification**						**6715567**
					HYP	PSH	
Trichosporon sp.		97.18	0.49	PRO 13	99	1	
Candida intermedia		2.82	-.02	PGU 13	2	98	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
6715571	**Low discrimination**						**6715571**
					PSH		
Cryptococcus humicola complex		34.71	0.38	RHA 99	99		
Candida famata1		24.66	0.22	INO 86	1		
Candida guilliermondii		17.50	0.07		99		
6715573	**Low discrimination**						**6715573**
					HYP	PSH	
Trichosporon sp.		56.40	0.38	PRO 13	99	1	
Cryptococcus humicola complex		43.60	0.36	PGU 13	1	99	
6715575	**Low discrimination**						**6715575**
					PSH		
Candida famata1		57.40	0.58	PGU 1	1		
Candida guilliermondii		40.74	0.43		99		
Cryptococcus humicola complex		1.45	0.43		99		
6715577	**Low discrimination**						**6715577**
					HYP	PSH	
Trichosporon sp.		56.63	0.53	PRO 13	99	1	
Candida intermedia		23.14	0.23	PGU 13	2	98	
Cryptococcus humicola complex		10.61	0.40		1	99	
6715747	**Good identification**						**6715747**
Trichosporon sp.		100.0	0.49	PRO 13			
6715751	**Good identification**						**6715751**
Cryptococcus humicola complex		100.0	0.42	RHA 99			
6715753	**Low discrimination**						**6715753**
					HYP	PSH	
Cryptococcus humicola complex		55.80	0.40	RHA 99	1	99	
Trichosporon sp.		44.20	0.38		99	1	
6715755	**Acceptable identification**						**6715755**
					HYP	PSH	
Cryptococcus humicola complex		94.77	0.46	RHA 99	1	99	
Candida famata1		2.87	0.06		1	1	
Trichosporon sp.		2.36	0.17		99	1	
6715757	**Low discrimination**						**6715757**
					HYP	PSH	
Trichosporon sp.		76.57	0.53	PRO 13	99	1	
Cryptococcus humicola complex		23.43	0.44	PGU 13	1	99	
6715763	**Good identification**						**6715763**
Trichosporon sp.		100.0	0.42	PRO 13			
6715767	**Very good identification**						**6715767**
					HYP	PSH	
Trichosporon sp.		99.34	0.58	PRO 13	99	1	
Cryptococcus humicola complex		0.66	0.18	PGU 13	1	99	
6715771	**Good identification**						**6715771**
					PSH		
Cryptococcus humicola complex		98.59	0.52	RHA 99	99		
Candida famata1		1.41	0.06		1		
6715773	**Low discrimination**						**6715773**
					HYP	PSH	
Cryptococcus humicola complex		61.28	0.50	RHA 99	1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		38.72	0.46		99	1	
6715775	**Low discrimination**						**6715775**
					PSH		
Cryptococcus humicola complex		53.70	0.57	RHA 99	99		
Candida famata1		42.75	0.42		1		
Candida guilliermondii		2.48	0.07		99		
6715777	**Low discrimination**						**6715777**
					HYP	PSH	
Trichosporon sp.		71.36	0.62	PRO 13	99	1	
Cryptococcus humicola complex		27.38	0.55	PGU 13	1	99	
Candida intermedia		0.96	0.05		2	98	
6716175	**Good identification**						**6716175**
					PSH		
Candida famata1		99.61	0.53	PGU 1	1		
Cryptococcus humicola complex		0.39	0.22		99		
6716375	**Low discrimination**						**6716375**
					PSH		
Candida famata1		83.69	0.36	PGU 1	1		
Cryptococcus humicola complex		16.31	0.36	INO 11	99		
6716547	**Good identification**						**6716547**
Trichosporon sp.		100.0	0.36	PRO 13			
6716557	**Low discrimination**						**6716557**
					HYP	PSH	
Trichosporon sp.		79.16	0.40	PRO 13	99	1	
Cryptococcus humicola complex		20.84	0.30	PGU 13	1	99	
6716567	**Good identification**						**6716567**
Trichosporon sp.		100.0	0.45	PRO 13			
6716571	**Low discrimination**						**6716571**
					PSH		
Cryptococcus humicola complex		50.57	0.38	GEN 99	99		
Candida famata1		22.18	0.18	INO 86	1		
Candida lusitaniae		21.98	0.13		98		
6716573	**Low discrimination**						**6716573**
					HYP	PSH	
Cryptococcus humicola complex		57.66	0.36	GEN 99	1	99	
Trichosporon sp.		42.34	0.33	INO 86	99	1	
6716575	**Acceptable identification**						**6716575**
					PSH		
Candida famata1		92.96	0.54	PGU 1	1		
Cryptococcus humicola complex		3.81	0.43		99		
Candida guilliermondii		3.24	0.15		99		
6716577	**Low discrimination**						**6716577**
					HYP	PSH	
Trichosporon sp.		68.89	0.49	PRO 13	99	1	
Cryptococcus humicola complex		22.75	0.40	PGU 13	1	99	
Candida famata1		7.44	0.18		1	1	
6716747	**Good identification**						**6716747**
Trichosporon sp.		100.0	0.45	PRO 13			
6716751	**Good identification**						**6716751**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.42	GEN 99			
6716753	**Low discrimination**						**6716753**
					HYP	PSH	
Cryptococcus humicola complex		68.98	0.40	GEN 99	1	99	
Trichosporon sp.		31.02	0.33		99	1	
6716755	**Good identification**						**6716755**
					PSH		
Cryptococcus humicola complex		98.17	0.46	GEN 99	99		
Candida famata1		1.83	0.02		1		
6716757	**Low discrimination**						**6716757**
					HYP	PSH	
Trichosporon sp.		64.97	0.49	PRO 13	99	1	
Cryptococcus humicola complex		35.03	0.44	PGU 13	1	99	
6716763	**Good identification**						**6716763**
Trichosporon sp.		100.0	0.38	PRO 13			
6716767	**Good identification**						**6716767**
					HYP	PSH	
Trichosporon sp.		98.85	0.53	PRO 13	99	1	
Cryptococcus humicola complex		1.15	0.18	PGU 13	1	99	
6716771	**Good identification**						**6716771**
					PSH		
Cryptococcus humicola complex		99.13	0.52	GEN 99	99		
Candida famata1		0.88	0.02		1		
6716773	**Low discrimination**						**6716773**
					HYP	PSH	
Cryptococcus humicola complex		73.61	0.50	GEN 99	1	99	
Trichosporon sp.		26.39	0.42		99	1	
6716775	**Low discrimination**						**6716775**
					HYP	PSH	
Cryptococcus humicola complex		66.54	0.57	GEN 99	1	99	
Candida famata1		32.71	0.38		1	1	
Trichosporon sp.		0.75	0.21		99	1	
6716777	**Low discrimination**						**6716777**
					HYP	PSH	
Trichosporon sp.		59.51	0.58	PRO 13	99	1	
Cryptococcus humicola complex		40.23	0.55	PGU 13	1	99	
Candida famata1		0.27	0.02		1	1	
6717151	**Acceptable identification**						**6717151**
Cryptococcus humicola complex		93.38	0.43	INO 86			
Candida lusitaniae		6.62	0.04	CEL 93			
6717153	**Good identification**						**6717153**
Cryptococcus humicola complex		100.0	0.41	INO 86			
6717155	**Low discrimination**						**6717155**
					PSH		
Cryptococcus humicola complex		88.92	0.48	INO 86	99		
Candida famata1		11.08	0.18	CEL 93	1		
6717157	**Good identification**						**6717157**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.46	INO 86			
6717171	**Acceptable identification**						**6717171**
					PSH		
Cryptococcus humicola complex		92.79	0.54	INO 86	99		
Candida famata1		5.46	0.18	CEL 93	1		
Candida lusitaniae		1.75	0.04		98		
6717173	**Good identification**						**6717173**
Cryptococcus humicola complex		100.0	0.52	INO 86			
6717175	**Low discrimination**						**6717175**
					PSH		
Candida famata1		74.63	0.54	PGU 1	1		
Cryptococcus humicola complex		22.77	0.58		99		
Candida guilliermondii		2.60	0.15		99		
6717177	**Good identification**						**6717177**
					HYP	PSH	
Cryptococcus humicola complex		94.19	0.56	INO 86	1	99	
Candida famata1		4.13	0.18	CEL 93	1	1	
Trichosporon sp.		1.16	0.21		99	1	
6717275	**Acceptable identification**						**6717275**
					PSH		
Cryptococcus humicola complex		93.81	0.36	GLU 99	99		
Candida famata1		6.19	0.02	CEL 93	1		
6717335	**Acceptable identification**						**6717335**
					PSH		
Cryptococcus humicola complex		93.81	0.36	CEL 93	99		
Candida famata1		6.19	0.02	SUC 99	1		
6717351	**Very good identification**						**6717351**
Cryptococcus humicola complex		100.0	0.58	CEL 93			
6717353	**Very good identification**						**6717353**
Cryptococcus humicola complex		100.0	0.55	CEL 93			
6717355	**Very good identification**						**6717355**
					PSH		
Cryptococcus humicola complex		99.75	0.62	CEL 93	99		
Candida famata1		0.25	0.02		1		
6717357	**Very good identification**						**6717357**
					HYP	PSH	
Cryptococcus humicola complex		99.25	0.60	CEL 93	1	99	
Trichosporon sp.		0.75	0.21		99	1	
6717365	**Acceptable identification**						**6717365**
					PSH		
Cryptococcus humicola complex		93.81	0.36	CEL 93	99		
Candida famata1		6.19	0.02	GAL 99	1		
6717371	**Very good identification**						**6717371**
					PSH		
Cryptococcus humicola complex		99.88	0.68	CEL 93	99		
Candida famata1		0.12	0.02		1		
6717373	**Very good identification**						**6717373**
Cryptococcus humicola complex		100.0	0.66	CEL 93			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
6717374	**Acceptable identification**						**6717374**
					PSH		
Cryptococcus humicola complex		93.81	0.36	CEL 93	99		
Candida famata1		6.19	0.02	MAL 99	1		
6717375	**Good identification**						**6717375**
					PSH		
Cryptococcus humicola complex		93.81	0.73	CEL 93	99		
Candida famata1		6.19	0.38		1		
6717377	**Very good identification**						**6717377**
					HYP	PSH	
Cryptococcus humicola complex		99.32	0.70	CEL 93	1	99	
Trichosporon sp.		0.60	0.30		99	1	
Candida famata1		0.09	0.02		1	1	
6717471	**Good identification**						**6717471**
Cryptococcus humicola complex		100.0	0.38	GLU 99			
6717473	**Good identification**						**6717473**
Cryptococcus humicola complex		100.0	0.36	GLU 99			
6717475	**Low discrimination**						**6717475**
					PSH		
Cryptococcus humicola complex		46.19	0.43	GLU 99	99		
Candida guilliermondii		39.31	0.15	INO 86	99		
Candida famata1		14.51	0.20		1		
6717477	**Low discrimination**						**6717477**
					HYP	PSH	
Cryptococcus humicola complex		88.29	0.40	GLU 99	1	99	
Trichosporon sp.		8.10	0.21	INO 86	99	1	
Candida intermedia		3.61	-.09		2	98	
6717531	**Low discrimination**						**6717531**
					PSH		
Cryptococcus humicola complex		88.46	0.38	INO 86	99		
Cryptococcus terreus		11.54	0.15	SUC 99	1		
6717533	**Low discrimination**						**6717533**
					PSH		
Cryptococcus humicola complex		87.61	0.36	INO 86	99		
Cryptococcus terreus		12.40	0.14	SUC 99	1		
6717535	**Low discrimination**						**6717535**
					PSH		
Cryptococcus humicola complex		46.19	0.43	INO 86	99		
Candida guilliermondii		39.31	0.15	SUC 99	99		
Candida famata1		14.51	0.20		1		
6717537	**Low discrimination**						**6717537**
					HYP	PSH	
Cryptococcus humicola complex		88.29	0.40	INO 86	1	99	
Trichosporon sp.		8.10	0.21	SUC 99	99	1	
Candida intermedia		3.61	-.09		2	98	
6717547	**Low discrimination**						**6717547**
					HYP	PSH	
Trichosporon sp.		87.00	0.45	PRO 13	99	1	
Cryptococcus humicola complex		13.00	0.30	PGU 13	1	99	
6717551	**Good identification**						**6717551**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		90.79	0.64	INO 86			
Candida lusitaniae		9.21	0.28				
6717553	**Very good identification**						**6717553**
					HYP	PSH	
Cryptococcus humicola complex		97.29	0.62	INO 86	1	99	
Trichosporon sp.		2.71	0.33		99	1	
6717555	**Very good identification**						**6717555**
					PSH		
Cryptococcus humicola complex		95.76	0.68	INO 86	99		
Candida guilliermondii		3.10	0.15		99		
Candida famata1		1.14	0.20		1		
6717557	**Low discrimination**						**6717557**
					HYP	PSH	
Cryptococcus humicola complex		89.17	0.66	INO 86	1	99	
Trichosporon sp.		10.26	0.49		99	1	
Candida intermedia		0.57	0.03		2	98	
6717563	**Low discrimination**						**6717563**
					HYP	PSH	
Trichosporon sp.		56.40	0.38	PRO 13	99	1	
Cryptococcus humicola complex		43.60	0.36	PGU 13	1	99	
6717565	**Low discrimination**						**6717565**
					PSH		
Cryptococcus humicola complex		45.34	0.43	INO 86	99		
Candida guilliermondii		38.58	0.15	GAL 99	99		
Candida famata1		14.24	0.20		1		
6717567	**Low discrimination**						**6717567**
					HYP	PSH	
Trichosporon sp.		82.03	0.53	PRO 13	99	1	
Cryptococcus humicola complex		15.37	0.40	PGU 13	1	99	
Candida intermedia		2.59	0.03		2	98	
6717570	**Low discrimination**						**6717570**
Cryptococcus humicola complex		77.12	0.38	INO 86			
Candida lusitaniae		22.88	0.10	MAL 99			
6717571	**Very good identification**						**6717571**
Cryptococcus humicola complex		95.43	0.74	INO 86			
Candida lusitaniae		2.57	0.28				
Candida guilliermondii		1.46	0.15				
6717572	**Good identification**						**6717572**
Cryptococcus humicola complex		100.0	0.36	INO 86			
6717573	**Very good identification**						**6717573**
					HYP	PSH	
Cryptococcus humicola complex		97.75	0.72	INO 86	1	99	
Trichosporon sp.		2.18	0.42		99	1	
Candida intermedia		0.07	-.09		2	98	
6717574	**Low discrimination**						**6717574**
					PSH		
Cryptococcus humicola complex		46.19	0.43	INO 86	99		
Candida guilliermondii		39.31	0.15	MAL 99	99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida famata1		14.51	0.20		1		
6717575	**Low discrimination**						**6717575**
					PSH		
Cryptococcus humicola complex		46.08	0.79	INO 86	99		
Candida guilliermondii		39.21	0.51		99		
Candida famata1		14.47	0.56		1		
6717576	**Low discrimination**						**6717576**
					HYP	PSH	
Cryptococcus humicola complex		88.29	0.40	INO 86	1	99	
Trichosporon sp.		8.10	0.21	MAL 99	99	1	
Candida intermedia		3.61	-.09		2	98	
6717577	**Low discrimination**						**6717577**
					HYP	PSH	
Cryptococcus humicola complex		87.09	0.76	INO 86	1	99	
Trichosporon sp.		7.99	0.58		99	1	
Candida intermedia		3.56	0.28		2	98	
6717651	**Good identification**						**6717651**
Cryptococcus humicola complex		100.0	0.42	GLU 99			
6717653	**Good identification**						**6717653**
Cryptococcus humicola complex		100.0	0.40	GLU 99			
6717655	**Good identification**						**6717655**
Cryptococcus humicola complex		100.0	0.46	GLU 99			
6717657	**Acceptable identification**						**6717657**
					HYP	PSH	
Cryptococcus humicola complex		94.68	0.44	GLU 99	1	99	
Trichosporon sp.		5.32	0.21		99	1	
6717671	**Good identification**						**6717671**
Cryptococcus humicola complex		100.0	0.52	GLU 99			
6717673	**Good identification**						**6717673**
Cryptococcus humicola complex		100.0	0.50	GLU 99			
6717675	**Very good identification**						**6717675**
					PSH		
Cryptococcus humicola complex		99.37	0.57	GLU 99	99		
Candida famata1		0.63	0.04		1		
6717677	**Good identification**						**6717677**
					HYP	PSH	
Cryptococcus humicola complex		95.71	0.55	GLU 99	1	99	
Trichosporon sp.		4.29	0.30		99	1	
6717711	**Good identification**						**6717711**
Cryptococcus humicola complex		100.0	0.42	SUC 99			
6717713	**Good identification**						**6717713**
Cryptococcus humicola complex		100.0	0.40	SUC 99			
6717715	**Good identification**						**6717715**
Cryptococcus humicola complex		100.0	0.46	SUC 99			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
6717717	**Acceptable identification**						**6717717**
					HYP	PSH	
Cryptococcus humicola complex		94.68	0.44	SUC 99	1	99	
Trichosporon sp.		5.32	0.21		99	1	
6717731	**Good identification**						**6717731**
Cryptococcus humicola complex		100.0	0.52	SUC 99			
6717733	**Good identification**						**6717733**
Cryptococcus humicola complex		100.0	0.50	SUC 99			
6717735	**Very good identification**						**6717735**
					PSH		
Cryptococcus humicola complex		99.37	0.57	SUC 99	99		
Candida famata1		0.63	0.04		1		
6717737	**Good identification**						**6717737**
					HYP	PSH	
Cryptococcus humicola complex		95.71	0.55	SUC 99	1	99	
Trichosporon sp.		4.29	0.30		99	1	
6717741	**Good identification**						**6717741**
Cryptococcus humicola complex		100.0	0.42	GAL 99			
6717743	**Low discrimination**						**6717743**
					HYP	PSH	
Cryptococcus humicola complex		55.80	0.40	GAL 99	1	99	
Trichosporon sp.		44.20	0.38		99	1	
6717745	**Good identification**						**6717745**
					HYP	PSH	
Cryptococcus humicola complex		97.57	0.46	GAL 99	1	99	
Trichosporon sp.		2.43	0.17		99	1	
6717747	**Low discrimination**						**6717747**
					HYP	PSH	
Trichosporon sp.		76.57	0.53	PRO 13	99	1	
Cryptococcus humicola complex		23.43	0.44	PGU 13	1	99	
6717750	**Good identification**						**6717750**
Cryptococcus humicola complex		100.0	0.42	MAL 99			
6717751	**Very good identification**						**6717751**
Cryptococcus humicola complex		100.0	0.78				
6717752	**Good identification**						**6717752**
Cryptococcus humicola complex		100.0	0.40	MAL 99			
6717753	**Very good identification**						**6717753**
					HYP	PSH	
Cryptococcus humicola complex		98.66	0.76		1	99	
Trichosporon sp.		1.34	0.42		99	1	
6717754	**Good identification**						**6717754**
Cryptococcus humicola complex		100.0	0.46	MAL 99			
6717755	**Very good identification**						**6717755**
					HYP	PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		99.93	0.83		1	99	
Trichosporon sp.		0.04	0.21		99	1	
Candida famata1		0.02	0.04		1	1	
6717756	**Acceptable identification**						**6717756**
					HYP	PSH	
Cryptococcus humicola complex		94.68	0.44	MAL 99	1	99	
Trichosporon sp.		5.32	0.21		99	1	
6717757	**Good identification**						**6717757**
					HYP	PSH	
Cryptococcus humicola complex		94.68	0.80		1	99	
Trichosporon sp.		5.32	0.58		99	1	
6717761	**Good identification**						**6717761**
Cryptococcus humicola complex		100.0	0.52	GAL 99			
6717763	**Low discrimination**						**6717763**
					HYP	PSH	
Cryptococcus humicola complex		61.28	0.50	GAL 99	1	99	
Trichosporon sp.		38.72	0.46		99	1	
6717765	**Very good identification**						**6717765**
					HYP	PSH	
Cryptococcus humicola complex		97.45	0.57	GAL 99	1	99	
Trichosporon sp.		1.94	0.26		99	1	
Candida famata1		0.62	0.04		1	1	
6717767	**Low discrimination**						**6717767**
					HYP	PSH	
Trichosporon sp.		72.27	0.62	PRO 13	99	1	
Cryptococcus humicola complex		27.73	0.55	PGU 13	1	99	
6717770	**Good identification**						**6717770**
Cryptococcus humicola complex		100.0	0.52	MAL 99			
6717771	**Very good identification**						**6717771**
					PSH		
Cryptococcus humicola complex		99.99	0.88		99		
Candida famata1		0.01	0.04		1		
6717772	**Good identification**						**6717772**
Cryptococcus humicola complex		100.0	0.50	MAL 99			
6717773	**Very good identification**						**6717773**
					HYP	PSH	
Cryptococcus humicola complex		98.93	0.86		1	99	
Trichosporon sp.		1.08	0.51		99	1	
6717774	**Very good identification**						**6717774**
					PSH		
Cryptococcus humicola complex		99.37	0.57	MAL 99	99		
Candida famata1		0.63	0.04		1		
6717775	**Excellent identification**						**6717775**
					PSH		
Cryptococcus humicola complex		99.19	0.93		99		
Candida famata1		0.63	0.40		1		
Candida guilliermondii		0.14	0.15		99		
6717776	**Good identification**						**6717776**
					HYP	PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		95.71	0.55	MAL 99	1	99	
Trichosporon sp.		4.29	0.30		99	1	
6717777	**Very good identification**						**6717777**
					HYP	PSH	
Cryptococcus humicola complex		95.64	0.91		1	99	
Trichosporon sp.		4.29	0.66		99	1	
Candida intermedia		0.06	0.09		2	98	
6723575	**Good identification**						**6723575**
Cryptococcus humicola complex		100.0	0.39	BGL 99			
6723577	**Good identification**						**6723577**
Cryptococcus humicola complex		100.0	0.37	BGL 99			
6723751	**Good identification**						**6723751**
Cryptococcus humicola complex		100.0	0.38	BGL 99			
6723753	**Good identification**						**6723753**
Cryptococcus humicola complex		100.0	0.36	BGL 99			
6723755	**Good identification**						**6723755**
Cryptococcus humicola complex		100.0	0.43	BGL 99			
6723757	**Good identification**						**6723757**
Cryptococcus humicola complex		100.0	0.41	BGL 99			
6723771	**Good identification**						**6723771**
Cryptococcus humicola complex		100.0	0.49	BGL 99			
6723773	**Good identification**						**6723773**
Cryptococcus humicola complex		100.0	0.47	BGL 99			
6723775	**Good identification**						**6723775**
Cryptococcus humicola complex		100.0	0.53	BGL 99			
6723777	**Good identification**						**6723777**
Cryptococcus humicola complex		100.0	0.51	BGL 99			
6727371	**Good identification**						**6727371**
Cryptococcus humicola complex		100.0	0.39	BGL 99			
6727373	**Good identification**						**6727373**
Cryptococcus humicola complex		100.0	0.37	BGL 99			
6727375	**Good identification**						**6727375**
Cryptococcus humicola complex		100.0	0.43	BGL 99			
6727377	**Good identification**						**6727377**
Cryptococcus humicola complex		100.0	0.41	BGL 99			
6727555	**Good identification**						**6727555**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.39	BGL 99			
6727557	**Good identification**						**6727557**
Cryptococcus humicola complex		100.0	0.37	BGL 99			
6727571	**Good identification**						**6727571**
Cryptococcus humicola complex		100.0	0.45	BGL 99			
6727573	**Good identification**						**6727573**
Cryptococcus humicola complex		100.0	0.43	BGL 99			
6727575	**Good identification**						**6727575**
Cryptococcus humicola complex		100.0	0.50	BGL 99			
6727577	**Good identification**						**6727577**
Cryptococcus humicola complex		100.0	0.47	BGL 99			
6727751	**Good identification**						**6727751**
Cryptococcus humicola complex		100.0	0.49	BGL 99			
6727753	**Good identification**						**6727753**
Cryptococcus humicola complex		100.0	0.47	BGL 99			
6727755	**Good identification**						**6727755**
Cryptococcus humicola complex		100.0	0.53	BGL 99			
6727757	**Good identification**						**6727757**
Cryptococcus humicola complex		100.0	0.51	BGL 99			
6727771	**Very good identification**						**6727771**
Cryptococcus humicola complex		100.0	0.59	BGL 99			
6727773	**Very good identification**						**6727773**
Cryptococcus humicola complex		100.0	0.57	BGL 99			
6727775	**Very good identification**						**6727775**
Cryptococcus humicola complex		100.0	0.64	BGL 99			
6727777	**Very good identification**						**6727777**
					HYP	PSH	
Cryptococcus humicola complex		99.73	0.62	BGL 99	1	99	
Trichosporon sp.		0.27	0.15		99	1	
6731577	**Low discrimination**						**6731577**
					HYP	PSH	
Cryptococcus humicola complex		85.68	0.37	RHA 99	1	99	
Trichosporon sp.		14.32	0.23	INO 86	99	1	
6731751	**Good identification**						**6731751**
Cryptococcus humicola complex		100.0	0.38	RHA 99			
6731753	**Good identification**						**6731753**
Cryptococcus humicola complex		100.0	0.36	RHA 99			

Code		ID	T	tests	Differentiation tests		Code
Taxon		score	index	against			
6731755	**Good identification**						**6731755**
Cryptococcus humicola complex		100.0	0.43	RHA 99			
6731757	**Acceptable identification**						**6731757**
					HYP	PSH	
Cryptococcus humicola complex		90.72	0.41	RHA 99	1	99	
Trichosporon sp.		9.28	0.23		99	1	
6731771	**Good identification**						**6731771**
Cryptococcus humicola complex		100.0	0.49	RHA 99			
6731773	**Good identification**						**6731773**
					HYP	PSH	
Cryptococcus humicola complex		98.06	0.47	RHA 99	1	99	
Trichosporon sp.		1.94	0.16		99	1	
6731775	**Good identification**						**6731775**
Cryptococcus humicola complex		100.0	0.53	RHA 99			
6731777	**Acceptable identification**						**6731777**
					HYP	PSH	
Cryptococcus humicola complex		92.46	0.51	RHA 99	1	99	
Trichosporon sp.		7.54	0.31		99	1	
6732575	**Good identification**						**6732575**
Cryptococcus humicola complex		100.0	0.39	GEN 99			
6732577	**Acceptable identification**						**6732577**
					HYP	PSH	
Cryptococcus humicola complex		91.34	0.37	GEN 99	1	99	
Trichosporon sp.		8.66	0.18	INO 86	99	1	
6732751	**Good identification**						**6732751**
Cryptococcus humicola complex		100.0	0.38	GEN 99			
6732753	**Good identification**						**6732753**
Cryptococcus humicola complex		100.0	0.36	GEN 99			
6732755	**Good identification**						**6732755**
Cryptococcus humicola complex		100.0	0.43	GEN 99			
6732757	**Acceptable identification**						**6732757**
					HYP	PSH	
Cryptococcus humicola complex		94.51	0.41	GEN 99	1	99	
Trichosporon sp.		5.49	0.18		99	1	
6732771	**Good identification**						**6732771**
Cryptococcus humicola complex		100.0	0.49	GEN 99			
6732773	**Good identification**						**6732773**
Cryptococcus humicola complex		100.0	0.47	GEN 99			
6732775	**Good identification**						**6732775**
Cryptococcus humicola complex		100.0	0.53	GEN 99			
6732777	**Good identification**						**6732777**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Cryptococcus humicola complex		95.57	0.51	GEN 99	1	99	
Trichosporon sp.		4.43	0.27		99	1	
6733151	**Good identification**						**6733151**
Cryptococcus humicola complex		100.0	0.40	INO 86			
6733153	**Good identification**						**6733153**
Cryptococcus humicola complex		100.0	0.38	INO 86			
6733155	**Good identification**						**6733155**
Cryptococcus humicola complex		100.0	0.45	INO 86			
6733157	**Good identification**						**6733157**
Cryptococcus humicola complex		100.0	0.42	INO 86			
6733171	**Good identification**						**6733171**
Cryptococcus humicola complex		100.0	0.50	INO 86			
6733173	**Good identification**						**6733173**
Cryptococcus humicola complex		100.0	0.48	INO 86			
6733175	**Good identification**						**6733175**
Cryptococcus humicola complex		100.0	0.55	INO 86			
6733177	**Good identification**						**6733177**
Cryptococcus humicola complex		100.0	0.53	INO 86			
6733351	**Good identification**						**6733351**
Cryptococcus humicola complex		100.0	0.54	CEL 93			
6733353	**Good identification**						**6733353**
Cryptococcus humicola complex		100.0	0.52	CEL 93			
6733355	**Very good identification**						**6733355**
Cryptococcus humicola complex		100.0	0.59	CEL 93			
6733357	**Very good identification**						**6733357**
Cryptococcus humicola complex		100.0	0.57	CEL 93			
6733371	**Very good identification**						**6733371**
Cryptococcus humicola complex		100.0	0.65	CEL 93			
6733373	**Very good identification**						**6733373**
Cryptococcus humicola complex		100.0	0.62	CEL 93			
6733375	**Very good identification**						**6733375**
Cryptococcus humicola complex		100.0	0.69	CEL 93			
6733377	**Very good identification**						**6733377**
Cryptococcus humicola complex		100.0	0.67	CEL 93			

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
6733475	**Good identification**						**6733475**
Cryptococcus humicola complex		100.0	0.39	GLU 99			
6733477	**Good identification**						**6733477**
Cryptococcus humicola complex		100.0	0.37	GLU 99			
6733535	**Good identification**						**6733535**
Cryptococcus humicola complex		100.0	0.39	INO 86			
6733537	**Good identification**						**6733537**
Cryptococcus humicola complex		100.0	0.37	INO 86			
6733551	**Very good identification**						**6733551**
Cryptococcus humicola complex		100.0	0.60	INO 86			
6733553	**Very good identification**						**6733553**
Cryptococcus humicola complex		100.0	0.58	INO 86			
6733555	**Very good identification**						**6733555**
Cryptococcus humicola complex		100.0	0.65	INO 86			
6733557	**Very good identification**						**6733557**
					HYP	PSH	
Cryptococcus humicola complex		99.64	0.63	INO 86	1	99	
Trichosporon sp.		0.36	0.18		99	1	
6733565	**Good identification**						**6733565**
Cryptococcus humicola complex		100.0	0.39	INO 86			
6733567	**Low discrimination**						**6733567**
					HYP	PSH	
Cryptococcus humicola complex		85.68	0.37	INO 86	1	99	
Trichosporon sp.		14.32	0.23	GAL 99	99	1	
6733571	**Very good identification**						**6733571**
Cryptococcus humicola complex		100.0	0.71	INO 86			
6733573	**Very good identification**						**6733573**
Cryptococcus humicola complex		100.0	0.69	INO 86			
6733574	**Good identification**						**6733574**
Cryptococcus humicola complex		100.0	0.39	INO 86			
6733575	**Very good identification**						**6733575**
Cryptococcus humicola complex		100.0	0.75	INO 86			
6733576	**Good identification**						**6733576**
Cryptococcus humicola complex		100.0	0.37	INO 86			
6733577	**Very good identification**						**6733577**
					HYP	PSH	
Cryptococcus humicola complex		99.71	0.73	INO 86	1	99	
Trichosporon sp.		0.29	0.27		99	1	

Code		ID	T	tests	Differentiation tests	Code
Taxon		score	index	against		
6733651	**Good identification**					**6733651**
Cryptococcus humicola complex		100.0	0.38	GLU 99		
6733653	**Good identification**					**6733653**
Cryptococcus humicola complex		100.0	0.36	GLU 99		
6733655	**Good identification**					**6733655**
Cryptococcus humicola complex		100.0	0.43	GLU 99		
6733657	**Good identification**					**6733657**
Cryptococcus humicola complex		100.0	0.41	GLU 99		
6733671	**Good identification**					**6733671**
Cryptococcus humicola complex		100.0	0.49	GLU 99		
6733673	**Good identification**					**6733673**
Cryptococcus humicola complex		100.0	0.47	GLU 99		
6733675	**Good identification**					**6733675**
Cryptococcus humicola complex		100.0	0.53	GLU 99		
6733677	**Good identification**					**6733677**
Cryptococcus humicola complex		100.0	0.51	GLU 99		
6733711	**Good identification**					**6733711**
Cryptococcus humicola complex		100.0	0.38	SUC 99		
6733713	**Good identification**					**6733713**
Cryptococcus humicola complex		100.0	0.36	SUC 99		
6733715	**Good identification**					**6733715**
Cryptococcus humicola complex		100.0	0.43	SUC 99		
6733717	**Good identification**					**6733717**
Cryptococcus humicola complex		100.0	0.41	SUC 99		
6733731	**Good identification**					**6733731**
Cryptococcus humicola complex		100.0	0.49	SUC 99		
6733733	**Good identification**					**6733733**
Cryptococcus humicola complex		100.0	0.47	SUC 99		
6733735	**Good identification**					**6733735**
Cryptococcus humicola complex		100.0	0.53	SUC 99		
6733737	**Good identification**					**6733737**
Cryptococcus humicola complex		100.0	0.51	SUC 99		
6733741	**Good identification**					**6733741**
Cryptococcus humicola complex		100.0	0.38	GAL 99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
6733743	**Good identification**						**6733743**
Cryptococcus humicola complex		100.0	0.36	GAL 99			
6733745	**Good identification**						**6733745**
Cryptococcus humicola complex		100.0	0.43	GAL 99			
6733747	**Acceptable identification**						**6733747**
					HYP	PSH	
Cryptococcus humicola complex		90.72	0.41	GAL 99	1	99	
Trichosporon sp.		9.28	0.23		99	1	
6733750	**Good identification**						**6733750**
Cryptococcus humicola complex		100.0	0.38	MAL 99			
6733751	**Very good identification**						**6733751**
Cryptococcus humicola complex		100.0	0.75				
6733752	**Good identification**						**6733752**
Cryptococcus humicola complex		100.0	0.36	MAL 99			
6733753	**Very good identification**						**6733753**
Cryptococcus humicola complex		100.0	0.72				
6733754	**Good identification**						**6733754**
Cryptococcus humicola complex		100.0	0.43	MAL 99			
6733755	**Very good identification**						**6733755**
Cryptococcus humicola complex		100.0	0.79				
6733756	**Good identification**						**6733756**
Cryptococcus humicola complex		100.0	0.41	MAL 99			
6733757	**Very good identification**						**6733757**
					HYP	PSH	
Cryptococcus humicola complex		99.82	0.77		1	99	
Trichosporon sp.		0.18	0.27		99	1	
6733761	**Good identification**						**6733761**
Cryptococcus humicola complex		100.0	0.49	GAL 99			
6733763	**Good identification**						**6733763**
					HYP	PSH	
Cryptococcus humicola complex		98.06	0.47	GAL 99	1	99	
Trichosporon sp.		1.94	0.16		99	1	
6733765	**Good identification**						**6733765**
Cryptococcus humicola complex		100.0	0.53	GAL 99			
6733767	**Acceptable identification**						**6733767**
					HYP	PSH	
Cryptococcus humicola complex		92.46	0.51	GAL 99	1	99	
Trichosporon sp.		7.54	0.31		99	1	
6733770	**Good identification**						**6733770**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.49	MAL 99			
6733771	**Very good identification**						**6733771**
Cryptococcus humicola complex		100.0	0.85				
6733772	**Good identification**						**6733772**
Cryptococcus humicola complex		100.0	0.47	MAL 99			
6733773	**Very good identification**						**6733773**
					HYP	PSH	
Cryptococcus humicola complex		99.97	0.83		1	99	
Trichosporon sp.		0.03	0.20		99	1	
6733774	**Good identification**						**6733774**
Cryptococcus humicola complex		100.0	0.53	MAL 99			
6733775	**Very good identification**						**6733775**
Cryptococcus humicola complex		100.0	0.90				
6733776	**Good identification**						**6733776**
Cryptococcus humicola complex		100.0	0.51	MAL 99			
6733777	**Very good identification**						**6733777**
					HYP	PSH	
Cryptococcus humicola complex		99.86	0.87		1	99	
Trichosporon sp.		0.14	0.36		99	1	
6734777	**Low discrimination**						**6734777**
					HYP	PSH	
Trichosporon sp.		84.00	0.38	PRO 13	99	1	
Cryptococcus humicola complex		16.00	0.25	PGU 13	1	99	
6735371	**Low discrimination**						**6735371**
					PSH		
Cryptococcus humicola complex		78.79	0.39	RHA 99	99		
Cryptococcus neoformans		21.21	0.11	CEL 93	1		
6735373	**Good identification**						**6735373**
Cryptococcus humicola complex		100.0	0.37	RHA 99			
6735375	**Low discrimination**						**6735375**
					PSH		
Cryptococcus humicola complex		76.72	0.43	RHA 99	99		
Cryptococcus neoformans		20.65	0.15	CEL 93	1		
Candida famata1		2.63	0.04		1		
6735377	**Good identification**						**6735377**
Cryptococcus humicola complex		100.0	0.41	RHA 99			
6735555	**Good identification**						**6735555**
Cryptococcus humicola complex		100.0	0.39	RHA 99			
6735557	**Low discrimination**						**6735557**
					HYP	PSH	
Cryptococcus humicola complex		71.00	0.37	RHA 99	1	99	
Trichosporon sp.		29.00	0.30	INO 86	99	1	
6735571	**Good identification**						**6735571**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.45	RHA 99			
6735573	**Acceptable identification**						**6735573**
					HYP	PSH	
Cryptococcus humicola complex		92.68	0.43	RHA 99	1	99	
Trichosporon sp.		7.32	0.23	INO 86	99	1	
6735575	**Low discrimination**						**6735575**
					PSH		
Cryptococcus humicola complex		78.18	0.50	RHA 99	99		
Candida famata1		12.76	0.22	INO 86	1		
Candida guilliermondii		9.06	0.07		99		
6735577	**Low discrimination**						**6735577**
					HYP	PSH	
Cryptococcus humicola complex		75.43	0.47	RHA 99	1	99	
Trichosporon sp.		24.57	0.38	INO 86	99	1	
6735751	**Good identification**						**6735751**
Cryptococcus humicola complex		100.0	0.49	RHA 99			
6735753	**Good identification**						**6735753**
					HYP	PSH	
Cryptococcus humicola complex		95.39	0.47	RHA 99	1	99	
Trichosporon sp.		4.61	0.23		99	1	
6735755	**Good identification**						**6735755**
Cryptococcus humicola complex		100.0	0.53	RHA 99			
6735757	**Low discrimination**						**6735757**
					HYP	PSH	
Cryptococcus humicola complex		83.37	0.51	RHA 99	1	99	
Trichosporon sp.		16.63	0.38		99	1	
6735767	**Acceptable identification**						**6735767**
					HYP	PSH	
Trichosporon sp.		90.24	0.43	PRO 13	99	1	
Cryptococcus humicola complex		9.76	0.25	PGU 13	1	99	
6735771	**Very good identification**						**6735771**
					PSH		
Cryptococcus humicola complex		97.05	0.59	RHA 99	99		
Cryptococcus neoformans		2.95	0.14		1		
6735773	**Very good identification**						**6735773**
					HYP	PSH	
Cryptococcus humicola complex		96.29	0.57	RHA 99	1	99	
Trichosporon sp.		3.71	0.31		99	1	
6735775	**Very good identification**						**6735775**
					PSH		
Cryptococcus humicola complex		96.74	0.64	RHA 99	99		
Cryptococcus neoformans		2.94	0.19		1		
Candida famata1		0.32	0.06		1		
6735777	**Low discrimination**						**6735777**
					HYP	PSH	
Cryptococcus humicola complex		86.28	0.62	RHA 99	1	99	
Trichosporon sp.		13.72	0.47		99	1	
6736371	**Low discrimination**						**6736371**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		78.79	0.39	GEN 99	99		
Cryptococcus neoformans		21.21	0.11	CEL 93	1		
6736373	**Good identification**						**6736373**
Cryptococcus humicola complex		100.0	0.37	GEN 99			
6736375	**Low discrimination**						**6736375**
					PSH		
Cryptococcus humicola complex		78.79	0.43	GEN 99	99		
Cryptococcus neoformans		21.21	0.15	CEL 93	1		
6736377	**Good identification**						**6736377**
Cryptococcus humicola complex		100.0	0.41	GEN 99			
6736555	**Good identification**						**6736555**
Cryptococcus humicola complex		100.0	0.39	GEN 99			
6736557	**Low discrimination**						**6736557**
					HYP	PSH	
Cryptococcus humicola complex		81.18	0.37	GEN 99	1	99	
Trichosporon sp.		18.82	0.25	INO 86	99	1	
6736571	**Good identification**						**6736571**
Cryptococcus humicola complex		100.0	0.45	GEN 99			
6736573	**Good identification**						**6736573**
					HYP	PSH	
Cryptococcus humicola complex		95.71	0.43	GEN 99	1	99	
Trichosporon sp.		4.29	0.18	INO 86	99	1	
6736575	**Acceptable identification**						**6736575**
					PSH		
Cryptococcus humicola complex		90.84	0.50	GEN 99	99		
Candida famata1		9.16	0.18	INO 86	1		
6736577	**Low discrimination**						**6736577**
					HYP	PSH	
Cryptococcus humicola complex		84.40	0.47	GEN 99	1	99	
Trichosporon sp.		15.60	0.34	INO 86	99	1	
6736751	**Good identification**						**6736751**
Cryptococcus humicola complex		100.0	0.49	GEN 99			
6736753	**Good identification**						**6736753**
					HYP	PSH	
Cryptococcus humicola complex		97.33	0.47	GEN 99	1	99	
Trichosporon sp.		2.67	0.18		99	1	
6736755	**Good identification**						**6736755**
Cryptococcus humicola complex		100.0	0.53	GEN 99			
6736757	**Low discrimination**						**6736757**
					HYP	PSH	
Cryptococcus humicola complex		89.83	0.51	GEN 99	1	99	
Trichosporon sp.		10.17	0.34		99	1	
6736767	**Low discrimination**						**6736767**
					HYP	PSH	
Trichosporon sp.		84.00	0.38	PRO 13	99	1	
Cryptococcus humicola complex		16.00	0.25	PGU 13	1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
6736771	**Very good identification**						**6736771**
					PSH		
Cryptococcus humicola complex		97.05	0.59	GEN 99	99		
Cryptococcus neoformans		2.95	0.14		1		
6736773	**Very good identification**						**6736773**
					HYP	PSH	
Cryptococcus humicola complex		97.86	0.57	GEN 99	1	99	
Trichosporon sp.		2.14	0.27		99	1	
6736775	**Very good identification**						**6736775**
					PSH		
Cryptococcus humicola complex		96.86	0.64	GEN 99	99		
Cryptococcus neoformans		2.94	0.19		1		
Candida famata1		0.20	0.02		1		
6736777	**Good identification**						**6736777**
					HYP	PSH	
Cryptococcus humicola complex		91.72	0.62	GEN 99	1	99	
Trichosporon sp.		8.28	0.43		99	1	
6737151	**Good identification**						**6737151**
Cryptococcus humicola complex		100.0	0.50	INO 86			
6737153	**Good identification**						**6737153**
Cryptococcus humicola complex		100.0	0.48	INO 86			
6737155	**Good identification**						**6737155**
Cryptococcus humicola complex		100.0	0.55	INO 86			
6737157	**Good identification**						**6737157**
Cryptococcus humicola complex		100.0	0.53	INO 86			
6737171	**Very good identification**						**6737171**
Cryptococcus humicola complex		100.0	0.61	INO 86			
6737173	**Very good identification**						**6737173**
Cryptococcus humicola complex		100.0	0.59	INO 86			
6737175	**Very good identification**						**6737175**
					PSH		
Cryptococcus humicola complex		98.17	0.65	INO 86	99		
Candida famata1		1.33	0.18	CEL 93	1		
Rhodotorula mucilaginosa		0.29	0.07		1		
6737177	**Very good identification**						**6737177**
Cryptococcus humicola complex		100.0	0.63	INO 86			
6737271	**Good identification**						**6737271**
Cryptococcus humicola complex		100.0	0.39	GLU 99			
6737273	**Good identification**						**6737273**
Cryptococcus humicola complex		100.0	0.37	GLU 99			
6737275	**Good identification**						**6737275**

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
Cryptococcus humicola complex		100.0	0.43	GLU 99		
6737277	**Good identification**					**6737277**
Cryptococcus humicola complex		100.0	0.41	GLU 99		
6737331	**Good identification**					**6737331**
Cryptococcus humicola complex		100.0	0.39	CEL 93		
6737333	**Good identification**					**6737333**
Cryptococcus humicola complex		100.0	0.37	CEL 93		
6737335	**Good identification**					**6737335**
Cryptococcus humicola complex		100.0	0.43	CEL 93		
6737337	**Good identification**					**6737337**
Cryptococcus humicola complex		100.0	0.41	CEL 93		
6737351	**Very good identification**					**6737351**
Cryptococcus humicola complex		100.0	0.65	CEL 93		
6737353	**Very good identification**					**6737353**
Cryptococcus humicola complex		100.0	0.62	CEL 93		
6737355	**Very good identification**					**6737355**
Cryptococcus humicola complex		100.0	0.69	CEL 93		
6737357	**Very good identification**					**6737357**
Cryptococcus humicola complex		100.0	0.67	CEL 93		
6737361	**Good identification**					**6737361**
Cryptococcus humicola complex		100.0	0.39	CEL 93		
6737363	**Good identification**					**6737363**
Cryptococcus humicola complex		100.0	0.37	CEL 93		
6737365	**Good identification**					**6737365**
Cryptococcus humicola complex		100.0	0.43	CEL 93		
6737367	**Good identification**					**6737367**
Cryptococcus humicola complex		100.0	0.41	CEL 93		
6737370	**Good identification**					**6737370**
Cryptococcus humicola complex		100.0	0.39	CEL 93		
6737371	**Very good identification**					**6737371**
					PSH	
Cryptococcus humicola complex		99.15	0.75	CEL 93	99	
Cryptococcus neoformans		0.85	0.20		1	
6737372	**Good identification**					**6737372**
Cryptococcus humicola complex		100.0	0.37	CEL 93		
6737373	**Very good identification**					**6737373**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.73	CEL 93			
6737374	**Good identification**						**6737374**
Cryptococcus humicola complex		100.0	0.43	CEL 93			
6737375	**Very good identification**						**6737375**
					PSH		
Cryptococcus humicola complex		99.12	0.80	CEL 93	99		
Cryptococcus neoformans		0.85	0.24		1		
Candida famata1		0.03	0.02		1		
6737376	**Good identification**						**6737376**
Cryptococcus humicola complex		100.0	0.41	CEL 93			
6737377	**Very good identification**						**6737377**
					HYP	PSH	
Cryptococcus humicola complex		99.96	0.77	CEL 93	1	99	
Trichosporon sp.		0.04	0.15		99	1	
6737455	**Good identification**						**6737455**
Cryptococcus humicola complex		100.0	0.39	GLU 99			
6737457	**Good identification**						**6737457**
Cryptococcus humicola complex		100.0	0.37	GLU 99			
6737471	**Good identification**						**6737471**
Cryptococcus humicola complex		100.0	0.45	GLU 99			
6737473	**Good identification**						**6737473**
Cryptococcus humicola complex		100.0	0.43	GLU 99			
6737475	**Good identification**						**6737475**
Cryptococcus humicola complex		100.0	0.50	GLU 99			
6737477	**Good identification**						**6737477**
Cryptococcus humicola complex		100.0	0.47	GLU 99			
6737515	**Good identification**						**6737515**
Cryptococcus humicola complex		100.0	0.39	INO 86			
6737517	**Good identification**						**6737517**
Cryptococcus humicola complex		100.0	0.37	INO 86			
6737531	**Low discrimination**						**6737531**
					PSH		
Cryptococcus humicola complex		87.41	0.45	INO 86	99		
Cryptococcus terreus		12.59	0.23	SUC 99	1		
6737533	**Low discrimination**						**6737533**
					PSH		
Cryptococcus humicola complex		86.49	0.43	INO 86	99		
Cryptococcus terreus		13.51	0.22	SUC 99	1		
6737535	**Good identification**						**6737535**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.50	INO 86			
6737537	**Good identification**						**6737537**
Cryptococcus humicola complex		100.0	0.47	INO 86			
6737545	**Good identification**						**6737545**
Cryptococcus humicola complex		100.0	0.39	INO 86			
6737547	**Low discrimination**						**6737547**
					HYP	PSH	
Cryptococcus humicola complex		71.00	0.37	INO 86	1	99	
Trichosporon sp.		29.00	0.30	GAL 99	99	1	
6737551	**Very good identification**						**6737551**
Cryptococcus humicola complex		100.0	0.71	INO 86			
6737553	**Very good identification**						**6737553**
					HYP	PSH	
Cryptococcus humicola complex		99.83	0.69	INO 86	1	99	
Trichosporon sp.		0.17	0.18		99	1	
6737554	**Good identification**						**6737554**
Cryptococcus humicola complex		100.0	0.39	INO 86			
6737555	**Very good identification**						**6737555**
Cryptococcus humicola complex		100.0	0.75	INO 86			
6737556	**Good identification**						**6737556**
Cryptococcus humicola complex		100.0	0.37	INO 86			
6737557	**Very good identification**						**6737557**
					HYP	PSH	
Cryptococcus humicola complex		99.30	0.73	INO 86	1	99	
Trichosporon sp.		0.70	0.34		99	1	
6737561	**Good identification**						**6737561**
					PSH		
Cryptococcus humicola complex		97.53	0.45	INO 86	99		
Cryptococcus terreus		2.47	0.09	GAL 99	1		
6737563	**Acceptable identification**						**6737563**
					HYP	PSH	
Cryptococcus humicola complex		92.68	0.43	INO 86	1	99	
Trichosporon sp.		7.32	0.23	GAL 99	99	1	
6737565	**Good identification**						**6737565**
Cryptococcus humicola complex		100.0	0.50	INO 86			
6737567	**Low discrimination**						**6737567**
					HYP	PSH	
Cryptococcus humicola complex		75.43	0.47	INO 86	1	99	
Trichosporon sp.		24.57	0.38	GAL 99	99	1	
6737570	**Good identification**						**6737570**
Cryptococcus humicola complex		100.0	0.45	INO 86			
6737571	**Very good identification**						**6737571**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		99.98	0.81	INO 86	99		
Cryptococcus neoformans		0.03	-.02		1		
6737572	**Good identification**						**6737572**
Cryptococcus humicola complex		100.0	0.43	INO 86			
6737573	**Very good identification**						**6737573**
					HYP	PSH	
Cryptococcus humicola complex		99.86	0.79	INO 86	1	99	
Trichosporon sp.		0.14	0.27		99	1	
6737574	**Good identification**						**6737574**
Cryptococcus humicola complex		100.0	0.50	INO 86			
6737575	**Very good identification**						**6737575**
					PSH		
Cryptococcus humicola complex		99.50	0.86	INO 86	99		
Candida guilliermondii		0.35	0.15		99		
Candida famata1		0.13	0.20		1		
6737576	**Good identification**						**6737576**
Cryptococcus humicola complex		100.0	0.47	INO 86			
6737577	**Very good identification**						**6737577**
					HYP	PSH	
Cryptococcus humicola complex		99.43	0.84	INO 86	1	99	
Trichosporon sp.		0.56	0.43		99	1	
Candida intermedia		0.02	-.09		2	98	
6737651	**Good identification**						**6737651**
Cryptococcus humicola complex		100.0	0.49	GLU 99			
6737653	**Good identification**						**6737653**
Cryptococcus humicola complex		100.0	0.47	GLU 99			
6737655	**Good identification**						**6737655**
Cryptococcus humicola complex		100.0	0.53	GLU 99			
6737657	**Good identification**						**6737657**
Cryptococcus humicola complex		100.0	0.51	GLU 99			
6737671	**Very good identification**						**6737671**
Cryptococcus humicola complex		100.0	0.59	GLU 99			
6737673	**Very good identification**						**6737673**
Cryptococcus humicola complex		100.0	0.57	GLU 99			
6737675	**Very good identification**						**6737675**
Cryptococcus humicola complex		100.0	0.64	GLU 99			
6737677	**Very good identification**						**6737677**
					HYP	PSH	
Cryptococcus humicola complex		99.73	0.62	GLU 99	1	99	
Trichosporon sp.		0.27	0.15		99	1	
6737711	**Good identification**						**6737711**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.49	SUC 99			
6737713	**Good identification**						**6737713**
Cryptococcus humicola complex		100.0	0.47	SUC 99			
6737715	**Good identification**						**6737715**
Cryptococcus humicola complex		100.0	0.53	SUC 99			
6737717	**Good identification**						**6737717**
Cryptococcus humicola complex		100.0	0.51	SUC 99			
6737731	**Very good identification**						**6737731**
					PSH		
Cryptococcus humicola complex		99.14	0.59	SUC 99	99		
Cryptococcus terreus		0.86	0.15		1		
6737733	**Very good identification**						**6737733**
					PSH		
Cryptococcus humicola complex		99.07	0.57	SUC 99	99		
Cryptococcus terreus		0.93	0.14		1		
6737735	**Very good identification**						**6737735**
Cryptococcus humicola complex		100.0	0.64	SUC 99			
6737737	**Very good identification**						**6737737**
					HYP	PSH	
Cryptococcus humicola complex		99.73	0.62	SUC 99	1	99	
Trichosporon sp.		0.27	0.15		99	1	
6737741	**Good identification**						**6737741**
Cryptococcus humicola complex		100.0	0.49	GAL 99			
6737743	**Good identification**						**6737743**
					HYP	PSH	
Cryptococcus humicola complex		95.39	0.47	GAL 99	1	99	
Trichosporon sp.		4.61	0.23		99	1	
6737745	**Good identification**						**6737745**
Cryptococcus humicola complex		100.0	0.53	GAL 99			
6737747	**Low discrimination**						**6737747**
					HYP	PSH	
Cryptococcus humicola complex		83.37	0.51	GAL 99	1	99	
Trichosporon sp.		16.63	0.38		99	1	
6737750	**Good identification**						**6737750**
Cryptococcus humicola complex		100.0	0.49	MAL 99			
6737751	**Very good identification**						**6737751**
Cryptococcus humicola complex		100.0	0.85				
6737752	**Good identification**						**6737752**
Cryptococcus humicola complex		100.0	0.47	MAL 99			
6737753	**Very good identification**						**6737753**
					HYP	PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		99.92	0.83		1	99	
Trichosporon sp.		0.08	0.27		99	1	
6737754	**Good identification**						**6737754**
Cryptococcus humicola complex		100.0	0.53	MAL 99			
6737755	**Very good identification**						**6737755**
Cryptococcus humicola complex		100.0	0.90				
6737756	**Good identification**						**6737756**
Cryptococcus humicola complex		100.0	0.51	MAL 99			
6737757	**Very good identification**						**6737757**
					HYP	PSH	
Cryptococcus humicola complex		99.66	0.87		1	99	
Trichosporon sp.		0.34	0.43		99	1	
6737761	**Very good identification**						**6737761**
Cryptococcus humicola complex		100.0	0.59	GAL 99			
6737763	**Very good identification**						**6737763**
					HYP	PSH	
Cryptococcus humicola complex		96.29	0.57	GAL 99	1	99	
Trichosporon sp.		3.71	0.31		99	1	
6737765	**Very good identification**						**6737765**
Cryptococcus humicola complex		100.0	0.64	GAL 99			
6737767	**Low discrimination**						**6737767**
					HYP	PSH	
Cryptococcus humicola complex		86.28	0.62	GAL 99	1	99	
Trichosporon sp.		13.72	0.47		99	1	
6737770	**Very good identification**						**6737770**
Cryptococcus humicola complex		100.0	0.59	MAL 99			
6737771	**Excellent identification**						**6737771**
					PSH		
Cryptococcus humicola complex		99.90	0.96		99		
Cryptococcus neoformans		0.10	0.23		1		
6737772	**Very good identification**						**6737772**
Cryptococcus humicola complex		100.0	0.57	MAL 99			
6737773	**Excellent identification**						**6737773**
					HYP	PSH	
Cryptococcus humicola complex		99.93	0.93		1	99	
Trichosporon sp.		0.07	0.36		99	1	
6737774	**Very good identification**						**6737774**
Cryptococcus humicola complex		100.0	0.64	MAL 99			
6737775	**Excellent identification**						**6737775**
					HYP	PSH	
Cryptococcus humicola complex		99.90	1.00		1	99	
Cryptococcus neoformans		0.10	0.28		1	1	
Trichosporon sp.		0.00	0.15		99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
6737776	**Very good identification**						**6737776**
					HYP	PSH	
Cryptococcus humicola complex		99.73	0.62	MAL 99	1	99	
Trichosporon sp.		0.27	0.15		99	1	
6737777	**Excellent identification**						**6737777**
					HYP	PSH	
Cryptococcus humicola complex		99.73	0.98		1	99	
Trichosporon sp.		0.27	0.51		99	1	
6743755	**Good identification**						**6743755**
Cryptococcus humicola complex		100.0	0.36	BGL 99			
6743771	**Good identification**						**6743771**
Cryptococcus humicola complex		100.0	0.42	BGL 99			
6743773	**Good identification**						**6743773**
Cryptococcus humicola complex		100.0	0.40	BGL 99			
6743775	**Good identification**						**6743775**
Cryptococcus humicola complex		100.0	0.46	BGL 99			
6743777	**Good identification**						**6743777**
Cryptococcus humicola complex		100.0	0.44	BGL 99			
6747375	**Good identification**						**6747375**
Cryptococcus humicola complex		100.0	0.36	BGL 99			
6747571	**Acceptable identification**						**6747571**
Cryptococcus humicola complex		93.06	0.38	BGL 99			
Candida guilliermondii		6.94	-.09	INO 86			
6747573	**Good identification**						**6747573**
Cryptococcus humicola complex		100.0	0.36	BGL 99			
6747577	**Low discrimination**						**6747577**
					HYP	PSH	
Cryptococcus humicola complex		87.15	0.40	BGL 99	1	99	
Trichosporon sp.		8.00	0.21	INO 86	99	1	
Candida guilliermondii		4.85	-.09		1	99	
6747751	**Good identification**						**6747751**
Cryptococcus humicola complex		100.0	0.42	BGL 99			
6747753	**Good identification**						**6747753**
Cryptococcus humicola complex		100.0	0.40	BGL 99			
6747755	**Good identification**						**6747755**
Cryptococcus humicola complex		100.0	0.46	BGL 99			
6747757	**Acceptable identification**						**6747757**
					HYP	PSH	
Cryptococcus humicola complex		94.68	0.44	BGL 99	1	99	
Trichosporon sp.		5.32	0.21		99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
6747771	**Good identification**						**6747771**
Cryptococcus humicola complex		100.0	0.52	BGL 99			
6747773	**Good identification**						**6747773**
Cryptococcus humicola complex		100.0	0.50	BGL 99			
6747775	**Very good identification**						**6747775**
Cryptococcus humicola complex		99.32	0.57	BGL 99			
Candida guilliermondii		0.68	-.09				
6747777	**Good identification**						**6747777**
					HYP	PSH	
Cryptococcus humicola complex		95.71	0.55	BGL 99	1	99	
Trichosporon sp.		4.29	0.30		99	1	
6750777	**Good identification**						**6750777**
Trichosporon sp.		100.0	0.38	PRO 13			
6751577	**Low discrimination**						**6751577**
					HYP	PSH	
Trichosporon sp.		73.24	0.38	PRO 13	99	1	
Cryptococcus humicola complex		26.76	0.30	PGU 13	1	99	
6751755	**Good identification**						**6751755**
Cryptococcus humicola complex		100.0	0.36	RHA 99			
6751757	**Low discrimination**						**6751757**
					HYP	PSH	
Trichosporon sp.		62.64	0.38	PRO 13	99	1	
Cryptococcus humicola complex		37.36	0.34	PGU 13	1	99	
6751767	**Good identification**						**6751767**
Trichosporon sp.		100.0	0.42	PRO 13			
6751771	**Good identification**						**6751771**
Cryptococcus humicola complex		100.0	0.42	RHA 99			
6751773	**Low discrimination**						**6751773**
					HYP	PSH	
Cryptococcus humicola complex		75.52	0.40	RHA 99	1	99	
Trichosporon sp.		24.48	0.31		99	1	
6751775	**Good identification**						**6751775**
Cryptococcus humicola complex		100.0	0.46	RHA 99			
6751777	**Low discrimination**						**6751777**
					HYP	PSH	
Trichosporon sp.		57.21	0.46	PRO 13	99	1	
Cryptococcus humicola complex		42.79	0.44	PGU 13	1	99	
6752755	**Good identification**						**6752755**
Cryptococcus humicola complex		100.0	0.36	GEN 99			
6752767	**Good identification**						**6752767**
Trichosporon sp.		100.0	0.38	PRO 13			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
6752771	**Good identification**						**6752771**
Cryptococcus humicola complex		100.0	0.42	GEN 99			
6752773	**Low discrimination**						**6752773**
					HYP	PSH	
Cryptococcus humicola complex		84.46	0.40	GEN 99	1	99	
Trichosporon sp.		15.54	0.26		99	1	
6752775	**Good identification**						**6752775**
Cryptococcus humicola complex		100.0	0.46	GEN 99			
6752777	**Low discrimination**						**6752777**
					HYP	PSH	
Cryptococcus humicola complex		56.86	0.44	GEN 99	1	99	
Trichosporon sp.		43.14	0.42		99	1	
6753155	**Good identification**						**6753155**
Cryptococcus humicola complex		100.0	0.37	INO 86			
6753157	**Good identification**						**6753157**
Cryptococcus humicola complex		100.0	0.35	INO 86			
6753171	**Good identification**						**6753171**
Cryptococcus humicola complex		100.0	0.43	INO 86			
6753173	**Good identification**						**6753173**
Cryptococcus humicola complex		100.0	0.41	INO 86			
6753175	**Good identification**						**6753175**
					PSH		
Cryptococcus humicola complex		96.47	0.48	INO 86	99		
Candida guilliermondii		2.04	-.09	CEL 93	99		
Candida famata1		1.49	0.02		1		
6753177	**Good identification**						**6753177**
Cryptococcus humicola complex		100.0	0.46	INO 86			
6753351	**Good identification**						**6753351**
Cryptococcus humicola complex		100.0	0.47	CEL 93			
6753353	**Good identification**						**6753353**
Cryptococcus humicola complex		100.0	0.45	CEL 93			
6753355	**Good identification**						**6753355**
Cryptococcus humicola complex		100.0	0.52	CEL 93			
6753357	**Good identification**						**6753357**
Cryptococcus humicola complex		100.0	0.50	CEL 93			
6753371	**Very good identification**						**6753371**
Cryptococcus humicola complex		100.0	0.58	CEL 93			
6753373	**Very good identification**						**6753373**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.55	CEL 93			
6753375	**Very good identification**						**6753375**
Cryptococcus humicola complex		100.0	0.62	CEL 93			
6753377	**Very good identification**						**6753377**
Cryptococcus humicola complex		100.0	0.60	CEL 93			
6753551	**Good identification**						**6753551**
Cryptococcus humicola complex		100.0	0.53	INO 86			
6753553	**Good identification**						**6753553**
					HYP	PSH	
Cryptococcus humicola complex		98.59	0.51	INO 86	1	99	
Trichosporon sp.		1.41	0.18		99	1	
6753555	**Very good identification**						**6753555**
Cryptococcus humicola complex		99.40	0.58	INO 86			
Candida guilliermondii		0.60	-.09				
6753557	**Good identification**						**6753557**
					HYP	PSH	
Cryptococcus humicola complex		94.43	0.56	INO 86	1	99	
Trichosporon sp.		5.58	0.33		99	1	
6753567	**Low discrimination**						**6753567**
					HYP	PSH	
Trichosporon sp.		73.24	0.38	PRO 13	99	1	
Cryptococcus humicola complex		26.76	0.30	PGU 13	1	99	
6753571	**Very good identification**						**6753571**
Cryptococcus humicola complex		99.72	0.64	INO 86			
Candida guilliermondii		0.28	-.09				
6753573	**Very good identification**						**6753573**
					HYP	PSH	
Cryptococcus humicola complex		98.87	0.62	INO 86	1	99	
Trichosporon sp.		1.13	0.26		99	1	
6753575	**Low discrimination**						**6753575**
					PSH		
Cryptococcus humicola complex		86.26	0.68	INO 86	99		
Candida guilliermondii		13.62	0.28		99		
Candida famata1		0.13	0.04		1		
6753577	**Very good identification**						**6753577**
					HYP	PSH	
Cryptococcus humicola complex		95.31	0.66	INO 86	1	99	
Trichosporon sp.		4.49	0.42		99	1	
Candida guilliermondii		0.20	-.09		1	99	
6753655	**Good identification**						**6753655**
Cryptococcus humicola complex		100.0	0.36	GLU 99			
6753671	**Good identification**						**6753671**
Cryptococcus humicola complex		100.0	0.42	GLU 99			
6753673	**Good identification**						**6753673**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.40	GLU 99			
6753675	**Good identification**						**6753675**
Cryptococcus humicola complex		100.0	0.46	GLU 99			
6753677	**Good identification**						**6753677**
Cryptococcus humicola complex		100.0	0.44	GLU 99			
6753715	**Good identification**						**6753715**
Cryptococcus humicola complex		100.0	0.36	SUC 99			
6753731	**Good identification**						**6753731**
Cryptococcus humicola complex		100.0	0.42	SUC 99			
6753733	**Good identification**						**6753733**
Cryptococcus humicola complex		100.0	0.40	SUC 99			
6753735	**Good identification**						**6753735**
Cryptococcus humicola complex		100.0	0.46	SUC 99			
6753737	**Good identification**						**6753737**
Cryptococcus humicola complex		100.0	0.44	SUC 99			
6753745	**Good identification**						**6753745**
Cryptococcus humicola complex		100.0	0.36	GAL 99			
6753747	**Low discrimination**						**6753747**
					HYP	PSH	
Trichosporon sp.		62.64	0.38	PRO 13	99	1	
Cryptococcus humicola complex		37.36	0.34	PGU 13	1	99	
6753751	**Very good identification**						**6753751**
Cryptococcus humicola complex		100.0	0.68				
6753753	**Very good identification**						**6753753**
					HYP	PSH	
Cryptococcus humicola complex		99.31	0.65		1	99	
Trichosporon sp.		0.69	0.26		99	1	
6753754	**Good identification**						**6753754**
Cryptococcus humicola complex		100.0	0.36	MAL 99			
6753755	**Very good identification**						**6753755**
Cryptococcus humicola complex		100.0	0.72				
6753757	**Very good identification**						**6753757**
					HYP	PSH	
Cryptococcus humicola complex		97.20	0.70		1	99	
Trichosporon sp.		2.80	0.42		99	1	
6753761	**Good identification**						**6753761**
Cryptococcus humicola complex		100.0	0.42	GAL 99			
6753763	**Low discrimination**						**6753763**
					HYP	PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		75.52	0.40	GAL 99	1	99	
Trichosporon sp.		24.48	0.31		99	1	
6753765	**Good identification**						**6753765**
Cryptococcus humicola complex		100.0	0.46	GAL 99			
6753767	**Low discrimination**						**6753767**
					HYP	PSH	
Trichosporon sp.		57.21	0.46	PRO 13	99	1	
Cryptococcus humicola complex		42.79	0.44	PGU 13	1	99	
6753770	**Good identification**						**6753770**
Cryptococcus humicola complex		100.0	0.42	MAL 99			
6753771	**Very good identification**						**6753771**
Cryptococcus humicola complex		100.0	0.78				
6753772	**Good identification**						**6753772**
Cryptococcus humicola complex		100.0	0.40	MAL 99			
6753773	**Very good identification**						**6753773**
					HYP	PSH	
Cryptococcus humicola complex		99.45	0.76		1	99	
Trichosporon sp.		0.55	0.35		99	1	
6753774	**Good identification**						**6753774**
Cryptococcus humicola complex		100.0	0.46	MAL 99			
6753775	**Very good identification**						**6753775**
Cryptococcus humicola complex		99.97	0.83				
Candida guilliermondii		0.03	-.09				
6753776	**Good identification**						**6753776**
Cryptococcus humicola complex		100.0	0.44	MAL 99			
6753777	**Very good identification**						**6753777**
					HYP	PSH	
Cryptococcus humicola complex		97.75	0.80		1	99	
Trichosporon sp.		2.25	0.51		99	1	
6754175	**Good identification**						**6754175**
Candida famata1		100.0	0.38	PGU 1			
6754557	**Good identification**						**6754557**
Trichosporon sp.		100.0	0.36	PRO 13			
6754567	**Good identification**						**6754567**
Trichosporon sp.		100.0	0.41	PRO 13			
6754575	**Low discrimination**						**6754575**
					PSH		
Candida famata1		73.51	0.40	PGU 1	1		
Candida guilliermondii		26.49	0.19	MEL 11	99		
6754577	**Good identification**						**6754577**
					HYP		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		97.19	0.45	PRO 13	99		
Candida famata1		2.81	0.04	PGU 13	1		
6754747	**Good identification**						**6754747**
Trichosporon sp.		100.0	0.41	PRO 13			
6754757	**Good identification**						**6754757**
Trichosporon sp.		100.0	0.45	PRO 13			
6754767	**Good identification**						**6754767**
Trichosporon sp.		100.0	0.49	PRO 13			
6754773	**Good identification**						**6754773**
Trichosporon sp.		100.0	0.38	PRO 13			
6754777	**Good identification**						**6754777**
					HYP	PSH	
Trichosporon sp.		98.85	0.53	PRO 13	99	1	
Cryptococcus humicola complex		1.15	0.18	PGU 13	1	99	
6755175	**Low discrimination**						**6755175**
					PSH		
Candida famata1		72.46	0.40	PGU 1	1		
Candida guilliermondii		26.12	0.19	MEL 11	99		
Cryptococcus humicola complex		1.42	0.22		99		
6755547	**Good identification**						**6755547**
Trichosporon sp.		100.0	0.41	PRO 13			
6755557	**Low discrimination**						**6755557**
					HYP	PSH	
Trichosporon sp.		87.00	0.45	PRO 13	99	1	
Cryptococcus humicola complex		13.00	0.30	PGU 13	1	99	
6755567	**Good identification**						**6755567**
Trichosporon sp.		100.0	0.49	PRO 13			
6755573	**Low discrimination**						**6755573**
					HYP	PSH	
Trichosporon sp.		56.40	0.38	PRO 13	99	1	
Cryptococcus humicola complex		43.60	0.36	PGU 13	1	99	
6755575	**Good identification**						**6755575**
					PSH		
Candida guilliermondii		95.80	0.55	PGU 1	99		
Candida famata1		3.42	0.42		1		
Cryptococcus humicola complex		0.70	0.43		99		
6755577	**Low discrimination**						**6755577**
					HYP	PSH	
Trichosporon sp.		64.78	0.53	PRO 13	99	1	
Candida guilliermondii		22.29	0.19	PGU 13	1	99	
Cryptococcus humicola complex		12.14	0.40		1	99	
6755747	**Good identification**						**6755747**
Trichosporon sp.		100.0	0.49	PRO 13			
6755751	**Good identification**						**6755751**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.42	RHA 99			
6755753	**Low discrimination**						**6755753**
					HYP	PSH	
Cryptococcus humicola complex		55.80	0.40	RHA 99	1	99	
Trichosporon sp.		44.20	0.38		99	1	
6755755	**Good identification**						**6755755**
					HYP	PSH	
Cryptococcus humicola complex		97.57	0.46	RHA 99	1	99	
Trichosporon sp.		2.43	0.17		99	1	
6755757	**Low discrimination**						**6755757**
					HYP	PSH	
Trichosporon sp.		76.57	0.53	PRO 13	99	1	
Cryptococcus humicola complex		23.43	0.44	PGU 13	1	99	
6755763	**Good identification**						**6755763**
Trichosporon sp.		100.0	0.42	PRO 13			
6755767	**Very good identification**						**6755767**
					HYP	PSH	
Trichosporon sp.		99.34	0.58	PRO 13	99	1	
Cryptococcus humicola complex		0.66	0.18	PGU 13	1	99	
6755771	**Good identification**						**6755771**
Cryptococcus humicola complex		100.0	0.52	RHA 99			
6755773	**Low discrimination**						**6755773**
					HYP	PSH	
Cryptococcus humicola complex		61.28	0.50	RHA 99	1	99	
Trichosporon sp.		38.72	0.46		99	1	
6755775	**Low discrimination**						**6755775**
					PSH		
Cryptococcus humicola complex		74.42	0.57	RHA 99	99		
Candida guilliermondii		16.78	0.19		99		
Candida famata1		7.32	0.25		1		
6755777	**Low discrimination**						**6755777**
					HYP	PSH	
Trichosporon sp.		72.27	0.62	PRO 13	99	1	
Cryptococcus humicola complex		27.73	0.55	PGU 13	1	99	
6756175	**Good identification**						**6756175**
					PSH		
Candida famata1		95.29	0.36	PGU 1	1		
Cryptococcus humicola complex		3.02	0.22	MEL 11	99		
Candida guilliermondii		1.69	-.09		99		
6756375	**Low discrimination**						**6756375**
					PSH		
Cryptococcus humicola complex		61.20	0.36	GEN 99	99		
Candida famata1		38.81	0.20	CEL 93	1		
6756547	**Good identification**						**6756547**
Trichosporon sp.		100.0	0.36	PRO 13			
6756557	**Low discrimination**						**6756557**
					HYP	PSH	
Trichosporon sp.		79.16	0.40	PRO 13	99	1	
Cryptococcus humicola complex		20.84	0.30	PGU 13	1	99	

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
6756567	**Good identification**						**6756567**
Trichosporon sp.		100.0	0.45	PRO 13			
6756571	**Low discrimination**						**6756571**
					PSH		
Cryptococcus humicola complex		88.59	0.38	GEN 99	99		
Candida guilliermondii		6.61	-.09	INO 86	99		
Candida famata1		4.80	0.02		1		
6756573	**Low discrimination**						**6756573**
					HYP	PSH	
Cryptococcus humicola complex		57.66	0.36	GEN 99	1	99	
Trichosporon sp.		42.34	0.33	INO 86	99	1	
6756577	**Low discrimination**						**6756577**
					HYP	PSH	
Trichosporon sp.		73.43	0.49	PRO 13	99	1	
Cryptococcus humicola complex		24.24	0.40	PGU 13	1	99	
Candida guilliermondii		1.35	-.09		1	99	
6756747	**Good identification**						**6756747**
Trichosporon sp.		100.0	0.45	PRO 13			
6756751	**Good identification**						**6756751**
Cryptococcus humicola complex		100.0	0.42	GEN 99			
6756753	**Low discrimination**						**6756753**
					HYP	PSH	
Cryptococcus humicola complex		68.98	0.40	GEN 99	1	99	
Trichosporon sp.		31.02	0.33		99	1	
6756755	**Good identification**						**6756755**
Cryptococcus humicola complex		100.0	0.46	GEN 99			
6756757	**Low discrimination**						**6756757**
					HYP	PSH	
Trichosporon sp.		64.97	0.49	PRO 13	99	1	
Cryptococcus humicola complex		35.03	0.44	PGU 13	1	99	
6756763	**Good identification**						**6756763**
Trichosporon sp.		100.0	0.38	PRO 13			
6756767	**Good identification**						**6756767**
					HYP	PSH	
Trichosporon sp.		98.85	0.53	PRO 13	99	1	
Cryptococcus humicola complex		1.15	0.18	PGU 13	1	99	
6756771	**Good identification**						**6756771**
Cryptococcus humicola complex		100.0	0.52	GEN 99			
6756773	**Low discrimination**						**6756773**
					HYP	PSH	
Cryptococcus humicola complex		73.61	0.50	GEN 99	1	99	
Trichosporon sp.		26.39	0.42		99	1	
6756775	**Good identification**						**6756775**
					HYP	PSH	
Cryptococcus humicola complex		92.69	0.57	GEN 99	1	99	
Candida famata1		5.63	0.22		1	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		1.05	0.21		99	1	
6756777	**Low discrimination**						**6756777**
					HYP	PSH	
Trichosporon sp.		59.66	0.58	PRO 13	99	1	
Cryptococcus humicola complex		40.34	0.55	PGU 13	1	99	
6757151	**Good identification**						**6757151**
Cryptococcus humicola complex		100.0	0.43	INO 86			
6757153	**Good identification**						**6757153**
Cryptococcus humicola complex		100.0	0.41	INO 86			
6757155	**Good identification**						**6757155**
					PSH		
Cryptococcus humicola complex		96.47	0.48	INO 86	99		
Candida guilliermondii		2.04	-.09	CEL 93	99		
Candida famata1		1.49	0.02		1		
6757157	**Good identification**						**6757157**
Cryptococcus humicola complex		100.0	0.46	INO 86			
6757171	**Good identification**						**6757171**
					PSH		
Cryptococcus humicola complex		98.30	0.54	INO 86	99		
Candida guilliermondii		0.98	-.09	CEL 93	99		
Candida famata1		0.72	0.02		1		
6757173	**Good identification**						**6757173**
Cryptococcus humicola complex		100.0	0.52	INO 86			
6757175	**Low discrimination**						**6757175**
					PSH		
Cryptococcus humicola complex		50.95	0.58	INO 86	99		
Candida guilliermondii		28.41	0.28	CEL 93	99		
Candida famata1		20.64	0.38		1		
6757177	**Very good identification**						**6757177**
					HYP	PSH	
Cryptococcus humicola complex		97.54	0.56	INO 86	1	99	
Trichosporon sp.		1.20	0.21	CEL 93	99	1	
Candida guilliermondii		0.73	-.09		1	99	
6757275	**Good identification**						**6757275**
Cryptococcus humicola complex		100.0	0.36	GLU 99			
6757335	**Good identification**						**6757335**
Cryptococcus humicola complex		100.0	0.36	CEL 93			
6757351	**Very good identification**						**6757351**
Cryptococcus humicola complex		100.0	0.58	CEL 93			
6757353	**Very good identification**						**6757353**
Cryptococcus humicola complex		100.0	0.55	CEL 93			
6757355	**Very good identification**						**6757355**
Cryptococcus humicola complex		100.0	0.62	CEL 93			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
6757357	**Very good identification**						**6757357**
					HYP	PSH	
Cryptococcus humicola complex		99.25	0.60	CEL 93	1	99	
Trichosporon sp.		0.75	0.21		99	1	
6757365	**Good identification**						**6757365**
Cryptococcus humicola complex		100.0	0.36	CEL 93			
6757371	**Very good identification**						**6757371**
Cryptococcus humicola complex		100.0	0.68	CEL 93			
6757373	**Very good identification**						**6757373**
Cryptococcus humicola complex		100.0	0.66	CEL 93			
6757374	**Good identification**						**6757374**
Cryptococcus humicola complex		100.0	0.36	CEL 93			
6757375	**Very good identification**						**6757375**
					PSH		
Cryptococcus humicola complex		99.10	0.73	CEL 93	99		
Candida famata1		0.81	0.22		1		
Candida guilliermondii		0.09	-.09		99		
6757377	**Very good identification**						**6757377**
					HYP	PSH	
Cryptococcus humicola complex		99.40	0.70	CEL 93	1	99	
Trichosporon sp.		0.60	0.30		99	1	
6757471	**Acceptable identification**						**6757471**
Cryptococcus humicola complex		93.06	0.38	GLU 99			
Candida guilliermondii		6.94	-.09	INO 86			
6757473	**Good identification**						**6757473**
Cryptococcus humicola complex		100.0	0.36	GLU 99			
6757477	**Low discrimination**						**6757477**
					HYP	PSH	
Cryptococcus humicola complex		87.15	0.40	GLU 99	1	99	
Trichosporon sp.		8.00	0.21	INO 86	99	1	
Candida guilliermondii		4.85	-.09		1	99	
6757531	**Acceptable identification**						**6757531**
Cryptococcus humicola complex		93.06	0.38	INO 86			
Candida guilliermondii		6.94	-.09	SUC 99			
6757533	**Good identification**						**6757533**
Cryptococcus humicola complex		100.0	0.36	INO 86			
6757537	**Low discrimination**						**6757537**
					HYP	PSH	
Cryptococcus humicola complex		87.15	0.40	INO 86	1	99	
Trichosporon sp.		8.00	0.21	SUC 99	99	1	
Candida guilliermondii		4.85	-.09		1	99	
6757547	**Low discrimination**						**6757547**
					HYP	PSH	
Trichosporon sp.		87.00	0.45	PRO 13	99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		13.00	0.30	PGU 13	1	99	
6757551	**Very good identification**						**6757551**
Cryptococcus humicola complex		99.72	0.64	INO 86			
Candida guilliermondii		0.28	-.09				
6757553	**Very good identification**						**6757553**
					HYP	PSH	
Cryptococcus humicola complex		97.29	0.62	INO 86	1	99	
Trichosporon sp.		2.71	0.33		99	1	
6757555	**Low discrimination**						**6757555**
					PSH		
Cryptococcus humicola complex		86.26	0.68	INO 86	99		
Candida guilliermondii		13.62	0.28		99		
Candida famata1		0.13	0.04		1		
6757557	**Low discrimination**						**6757557**
					HYP	PSH	
Cryptococcus humicola complex		89.51	0.66	INO 86	1	99	
Trichosporon sp.		10.30	0.49		99	1	
Candida guilliermondii		0.19	-.09		1	99	
6757561	**Acceptable identification**						**6757561**
Cryptococcus humicola complex		93.06	0.38	INO 86			
Candida guilliermondii		6.94	-.09	GAL 99			
6757563	**Low discrimination**						**6757563**
					HYP	PSH	
Trichosporon sp.		56.40	0.38	PRO 13	99	1	
Cryptococcus humicola complex		43.60	0.36	PGU 13	1	99	
6757567	**Low discrimination**						**6757567**
					HYP	PSH	
Trichosporon sp.		83.49	0.53	PRO 13	99	1	
Cryptococcus humicola complex		15.65	0.40	PGU 13	1	99	
Candida guilliermondii		0.87	-.09		1	99	
6757570	**Acceptable identification**						**6757570**
Cryptococcus humicola complex		93.06	0.38	INO 86			
Candida guilliermondii		6.94	-.09	MAL 99			
6757571	**Good identification**						**6757571**
					PSH		
Cryptococcus humicola complex		93.00	0.74	INO 86	99		
Candida guilliermondii		6.94	0.28		99		
Candida famata1		0.07	0.04		1		
6757572	**Good identification**						**6757572**
Cryptococcus humicola complex		100.0	0.36	INO 86			
6757573	**Very good identification**						**6757573**
					HYP	PSH	
Cryptococcus humicola complex		97.73	0.72	INO 86	1	99	
Trichosporon sp.		2.17	0.42		99	1	
Candida guilliermondii		0.10	-.09		1	99	
6757575	**Low discrimination**						**6757575**
					PSH		
Candida guilliermondii		79.99	0.64	PGU 1	99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		19.25	0.79		99		
Candida famata1		0.75	0.40		1		
6757576	**Low discrimination**						**6757576**
					HYP	PSH	
Cryptococcus humicola complex		87.15	0.40	INO 86	1	99	
Trichosporon sp.		8.00	0.21	MAL 99	99	1	
Candida guilliermondii		4.85	-.09		1	99	
6757577	**Low discrimination**						**6757577**
					HYP	PSH	
Cryptococcus humicola complex		87.08	0.76	INO 86	1	99	
Trichosporon sp.		7.99	0.58		99	1	
Candida guilliermondii		4.84	0.28		1	99	
6757651	**Good identification**						**6757651**
Cryptococcus humicola complex		100.0	0.42	GLU 99			
6757653	**Good identification**						**6757653**
Cryptococcus humicola complex		100.0	0.40	GLU 99			
6757655	**Good identification**						**6757655**
Cryptococcus humicola complex		100.0	0.46	GLU 99			
6757657	**Acceptable identification**						**6757657**
					HYP	PSH	
Cryptococcus humicola complex		94.68	0.44	GLU 99	1	99	
Trichosporon sp.		5.32	0.21		99	1	
6757671	**Good identification**						**6757671**
Cryptococcus humicola complex		100.0	0.52	GLU 99			
6757673	**Good identification**						**6757673**
Cryptococcus humicola complex		100.0	0.50	GLU 99			
6757675	**Very good identification**						**6757675**
Cryptococcus humicola complex		99.32	0.57	GLU 99			
Candida guilliermondii		0.68	-.09				
6757677	**Good identification**						**6757677**
					HYP	PSH	
Cryptococcus humicola complex		95.71	0.55	GLU 99	1	99	
Trichosporon sp.		4.29	0.30		99	1	
6757711	**Good identification**						**6757711**
Cryptococcus humicola complex		100.0	0.42	SUC 99			
6757713	**Good identification**						**6757713**
Cryptococcus humicola complex		100.0	0.40	SUC 99			
6757715	**Good identification**						**6757715**
Cryptococcus humicola complex		100.0	0.46	SUC 99			
6757717	**Acceptable identification**						**6757717**
					HYP	PSH	
Cryptococcus humicola complex		94.68	0.44	SUC 99	1	99	
Trichosporon sp.		5.32	0.21		99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
6757731	**Good identification**						**6757731**
Cryptococcus humicola complex		100.0	0.52	SUC 99			
6757733	**Good identification**						**6757733**
Cryptococcus humicola complex		100.0	0.50	SUC 99			
6757735	**Very good identification**						**6757735**
Cryptococcus humicola complex		99.32	0.57	SUC 99			
Candida guilliermondii		0.68	-.09				
6757737	**Good identification**						**6757737**
					HYP	PSH	
Cryptococcus humicola complex		95.71	0.55	SUC 99	1	99	
Trichosporon sp.		4.29	0.30		99	1	
6757741	**Good identification**						**6757741**
Cryptococcus humicola complex		100.0	0.42	GAL 99			
6757743	**Low discrimination**						**6757743**
					HYP	PSH	
Cryptococcus humicola complex		55.80	0.40	GAL 99	1	99	
Trichosporon sp.		44.20	0.38		99	1	
6757745	**Good identification**						**6757745**
					HYP	PSH	
Cryptococcus humicola complex		97.57	0.46	GAL 99	1	99	
Trichosporon sp.		2.43	0.17		99	1	
6757747	**Low discrimination**						**6757747**
					HYP	PSH	
Trichosporon sp.		76.57	0.53	PRO 13	99	1	
Cryptococcus humicola complex		23.43	0.44	PGU 13	1	99	
6757750	**Good identification**						**6757750**
Cryptococcus humicola complex		100.0	0.42	MAL 99			
6757751	**Very good identification**						**6757751**
Cryptococcus humicola complex		100.0	0.78				
6757752	**Good identification**						**6757752**
Cryptococcus humicola complex		100.0	0.40	MAL 99			
6757753	**Very good identification**						**6757753**
					HYP	PSH	
Cryptococcus humicola complex		98.66	0.76		1	99	
Trichosporon sp.		1.34	0.42		99	1	
6757754	**Good identification**						**6757754**
Cryptococcus humicola complex		100.0	0.46	MAL 99			
6757755	**Very good identification**						**6757755**
					HYP	PSH	
Cryptococcus humicola complex		99.93	0.83		1	99	
Trichosporon sp.		0.04	0.21		99	1	
Candida guilliermondii		0.03	-.09		1	99	
6757756	**Acceptable identification**						**6757756**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Cryptococcus humicola complex		94.68	0.44	MAL 99	1	99	
Trichosporon sp.		5.32	0.21		99	1	
6757757	**Good identification**						**6757757**
					HYP	PSH	
Cryptococcus humicola complex		94.68	0.80		1	99	
Trichosporon sp.		5.32	0.58		99	1	
6757761	**Good identification**						**6757761**
Cryptococcus humicola complex		100.0	0.52	GAL 99			
6757763	**Low discrimination**						**6757763**
					HYP	PSH	
Cryptococcus humicola complex		61.28	0.50	GAL 99	1	99	
Trichosporon sp.		38.72	0.46		99	1	
6757765	**Very good identification**						**6757765**
					HYP	PSH	
Cryptococcus humicola complex		97.40	0.57	GAL 99	1	99	
Trichosporon sp.		1.93	0.26		99	1	
Candida guilliermondii		0.67	-.09		1	99	
6757767	**Low discrimination**						**6757767**
					HYP	PSH	
Trichosporon sp.		72.27	0.62	PRO 13	99	1	
Cryptococcus humicola complex		27.73	0.55	PGU 13	1	99	
6757770	**Good identification**						**6757770**
Cryptococcus humicola complex		100.0	0.52	MAL 99			
6757771	**Very good identification**						**6757771**
Cryptococcus humicola complex		99.99	0.88				
Candida guilliermondii		0.01	-.09				
6757772	**Good identification**						**6757772**
Cryptococcus humicola complex		100.0	0.50	MAL 99			
6757773	**Very good identification**						**6757773**
					HYP	PSH	
Cryptococcus humicola complex		98.93	0.86		1	99	
Trichosporon sp.		1.08	0.51		99	1	
6757774	**Very good identification**						**6757774**
Cryptococcus humicola complex		99.32	0.57	MAL 99			
Candida guilliermondii		0.68	-.09				
6757775	**Excellent identification**						**6757775**
					PSH		
Cryptococcus humicola complex		99.21	0.93		99		
Candida guilliermondii		0.68	0.28		99		
Candida famata1		0.08	0.23		1		
6757776	**Good identification**						**6757776**
					HYP	PSH	
Cryptococcus humicola complex		95.71	0.55	MAL 99	1	99	
Trichosporon sp.		4.29	0.30		99	1	
6757777	**Very good identification**						**6757777**
					HYP	PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		95.70	0.91		1	99	
Trichosporon sp.		4.29	0.66		99	1	
Candida guilliermondii		0.01	-.09		1	99	
6763575	**Good identification**						**6763575**
Cryptococcus humicola complex		100.0	0.39	BGL 99			
6763577	**Good identification**						**6763577**
Cryptococcus humicola complex		100.0	0.37	BGL 99			
6763751	**Good identification**						**6763751**
Cryptococcus humicola complex		100.0	0.38	BGL 99			
6763753	**Good identification**						**6763753**
Cryptococcus humicola complex		100.0	0.36	BGL 99			
6763755	**Good identification**						**6763755**
Cryptococcus humicola complex		100.0	0.43	BGL 99			
6763757	**Good identification**						**6763757**
Cryptococcus humicola complex		100.0	0.41	BGL 99			
6763771	**Good identification**						**6763771**
Cryptococcus humicola complex		100.0	0.49	BGL 99			
6763773	**Good identification**						**6763773**
Cryptococcus humicola complex		100.0	0.47	BGL 99			
6763775	**Good identification**						**6763775**
Cryptococcus humicola complex		100.0	0.53	BGL 99			
6763777	**Good identification**						**6763777**
Cryptococcus humicola complex		100.0	0.51	BGL 99			
6767371	**Good identification**						**6767371**
Cryptococcus humicola complex		100.0	0.39	BGL 99			
6767373	**Good identification**						**6767373**
Cryptococcus humicola complex		100.0	0.37	BGL 99			
6767375	**Good identification**						**6767375**
Cryptococcus humicola complex		100.0	0.43	BGL 99			
6767377	**Good identification**						**6767377**
Cryptococcus humicola complex		100.0	0.41	BGL 99			
6767555	**Good identification**						**6767555**
Cryptococcus humicola complex		100.0	0.39	BGL 99			
6767557	**Good identification**						**6767557**
Cryptococcus humicola complex		100.0	0.37	BGL 99			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
6767571	**Good identification**						**6767571**
Cryptococcus humicola complex		100.0	0.45	BGL 99			
6767573	**Good identification**						**6767573**
Cryptococcus humicola complex		100.0	0.43	BGL 99			
6767575	**Good identification**						**6767575**
Cryptococcus humicola complex		98.32	0.50	BGL 99			
Candida guilliermondii		1.69	-.09	INO 86			
6767577	**Good identification**						**6767577**
Cryptococcus humicola complex		100.0	0.47	BGL 99			
6767751	**Good identification**						**6767751**
Cryptococcus humicola complex		100.0	0.49	BGL 99			
6767753	**Good identification**						**6767753**
Cryptococcus humicola complex		100.0	0.47	BGL 99			
6767755	**Good identification**						**6767755**
Cryptococcus humicola complex		100.0	0.53	BGL 99			
6767757	**Good identification**						**6767757**
Cryptococcus humicola complex		100.0	0.51	BGL 99			
6767771	**Very good identification**						**6767771**
Cryptococcus humicola complex		100.0	0.59	BGL 99			
6767773	**Very good identification**						**6767773**
Cryptococcus humicola complex		100.0	0.57	BGL 99			
6767775	**Very good identification**						**6767775**
Cryptococcus humicola complex		100.0	0.64	BGL 99			
6767777	**Very good identification**						**6767777**
					HYP	PSH	
Cryptococcus humicola complex		99.73	0.62	BGL 99	1	99	
Trichosporon sp.		0.27	0.15		99	1	
6771575	**Good identification**						**6771575**
Cryptococcus humicola complex		100.0	0.39	RHA 99			
6771577	**Low discrimination**						**6771577**
					HYP	PSH	
Cryptococcus humicola complex		85.68	0.37	RHA 99	1	99	
Trichosporon sp.		14.32	0.23	INO 86	99	1	
6771751	**Good identification**						**6771751**
Cryptococcus humicola complex		100.0	0.38	RHA 99			
6771753	**Good identification**						**6771753**
Cryptococcus humicola complex		100.0	0.36	RHA 99			

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
6771755	**Good identification**						**6771755**
Cryptococcus humicola complex		100.0	0.43	RHA 99			
6771757	**Acceptable identification**						**6771757**
					HYP	PSH	
Cryptococcus humicola complex		90.72	0.41	RHA 99	1	99	
Trichosporon sp.		9.28	0.23		99	1	
6771771	**Good identification**						**6771771**
Cryptococcus humicola complex		100.0	0.49	RHA 99			
6771773	**Good identification**						**6771773**
					HYP	PSH	
Cryptococcus humicola complex		98.06	0.47	RHA 99	1	99	
Trichosporon sp.		1.94	0.16		99	1	
6771775	**Good identification**						**6771775**
Cryptococcus humicola complex		100.0	0.53	RHA 99			
6771777	**Acceptable identification**						**6771777**
					HYP	PSH	
Cryptococcus humicola complex		92.46	0.51	RHA 99	1	99	
Trichosporon sp.		7.54	0.31		99	1	
6772575	**Good identification**						**6772575**
Cryptococcus humicola complex		100.0	0.39	GEN 99			
6772577	**Acceptable identification**						**6772577**
					HYP	PSH	
Cryptococcus humicola complex		91.34	0.37	GEN 99	1	99	
Trichosporon sp.		8.66	0.18	INO 86	99	1	
6772751	**Good identification**						**6772751**
Cryptococcus humicola complex		100.0	0.38	GEN 99			
6772753	**Good identification**						**6772753**
Cryptococcus humicola complex		100.0	0.36	GEN 99			
6772755	**Good identification**						**6772755**
Cryptococcus humicola complex		100.0	0.43	GEN 99			
6772757	**Acceptable identification**						**6772757**
					HYP	PSH	
Cryptococcus humicola complex		94.51	0.41	GEN 99	1	99	
Trichosporon sp.		5.49	0.18		99	1	
6772771	**Good identification**						**6772771**
Cryptococcus humicola complex		100.0	0.49	GEN 99			
6772773	**Good identification**						**6772773**
Cryptococcus humicola complex		100.0	0.47	GEN 99			
6772775	**Good identification**						**6772775**
Cryptococcus humicola complex		100.0	0.53	GEN 99			
6772777	**Good identification**						**6772777**

Code Taxon		ID score	T index	tests against	Differentiation tests HYP	 PSH	Code
Cryptococcus humicola complex		95.57	0.51	GEN 99	1	99	
Trichosporon sp.		4.43	0.27		99	1	
6773151	**Good identification**						**6773151**
Cryptococcus humicola complex		100.0	0.40	INO 86			
6773153	**Good identification**						**6773153**
Cryptococcus humicola complex		100.0	0.38	INO 86			
6773155	**Good identification**						**6773155**
Cryptococcus humicola complex		100.0	0.45	INO 86			
6773157	**Good identification**						**6773157**
Cryptococcus humicola complex		100.0	0.42	INO 86			
6773171	**Good identification**						**6773171**
Cryptococcus humicola complex		100.0	0.50	INO 86			
6773173	**Good identification**						**6773173**
Cryptococcus humicola complex		100.0	0.48	INO 86			
6773175	**Good identification**						**6773175**
Cryptococcus humicola complex		100.0	0.55	INO 86			
6773177	**Good identification**						**6773177**
Cryptococcus humicola complex		100.0	0.53	INO 86			
6773351	**Good identification**						**6773351**
Cryptococcus humicola complex		100.0	0.54	CEL 93			
6773353	**Good identification**						**6773353**
Cryptococcus humicola complex		100.0	0.52	CEL 93			
6773355	**Very good identification**						**6773355**
Cryptococcus humicola complex		100.0	0.59	CEL 93			
6773357	**Very good identification**						**6773357**
Cryptococcus humicola complex		100.0	0.57	CEL 93			
6773371	**Very good identification**						**6773371**
Cryptococcus humicola complex		100.0	0.65	CEL 93			
6773373	**Very good identification**						**6773373**
Cryptococcus humicola complex		100.0	0.62	CEL 93			
6773375	**Very good identification**						**6773375**
Cryptococcus humicola complex		100.0	0.69	CEL 93			
6773377	**Very good identification**						**6773377**
Cryptococcus humicola complex		100.0	0.67	CEL 93			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
6773475	**Good identification**						**6773475**
Cryptococcus humicola complex		100.0	0.39	GLU 99			
6773477	**Good identification**						**6773477**
Cryptococcus humicola complex		100.0	0.37	GLU 99			
6773535	**Good identification**						**6773535**
Cryptococcus humicola complex		100.0	0.39	INO 86			
6773537	**Good identification**						**6773537**
Cryptococcus humicola complex		100.0	0.37	INO 86			
6773551	**Very good identification**						**6773551**
Cryptococcus humicola complex		100.0	0.60	INO 86			
6773553	**Very good identification**						**6773553**
Cryptococcus humicola complex		100.0	0.58	INO 86			
6773555	**Very good identification**						**6773555**
Cryptococcus humicola complex		100.0	0.65	INO 86			
6773557	**Very good identification**						**6773557**
					HYP	PSH	
Cryptococcus humicola complex		99.64	0.63	INO 86	1	99	
Trichosporon sp.		0.36	0.18		99	1	
6773565	**Good identification**						**6773565**
Cryptococcus humicola complex		100.0	0.39	INO 86			
6773567	**Low discrimination**						**6773567**
					HYP	PSH	
Cryptococcus humicola complex		85.68	0.37	INO 86	1	99	
Trichosporon sp.		14.32	0.23	GAL 99	99	1	
6773571	**Very good identification**						**6773571**
Cryptococcus humicola complex		100.0	0.71	INO 86			
6773573	**Very good identification**						**6773573**
Cryptococcus humicola complex		100.0	0.69	INO 86			
6773574	**Good identification**						**6773574**
Cryptococcus humicola complex		100.0	0.39	INO 86			
6773575	**Very good identification**						**6773575**
Cryptococcus humicola complex		99.94	0.75	INO 86			
Candida guilliermondii		0.07	-.09				
6773576	**Good identification**						**6773576**
Cryptococcus humicola complex		100.0	0.37	INO 86			
6773577	**Very good identification**						**6773577**
					HYP	PSH	
Cryptococcus humicola complex		99.71	0.73	INO 86	1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		0.29	0.27		99	1	
6773651	**Good identification**						**6773651**
Cryptococcus humicola complex		100.0	0.38	GLU 99			
6773653	**Good identification**						**6773653**
Cryptococcus humicola complex		100.0	0.36	GLU 99			
6773655	**Good identification**						**6773655**
Cryptococcus humicola complex		100.0	0.43	GLU 99			
6773657	**Good identification**						**6773657**
Cryptococcus humicola complex		100.0	0.41	GLU 99			
6773671	**Good identification**						**6773671**
Cryptococcus humicola complex		100.0	0.49	GLU 99			
6773673	**Good identification**						**6773673**
Cryptococcus humicola complex		100.0	0.47	GLU 99			
6773675	**Good identification**						**6773675**
Cryptococcus humicola complex		100.0	0.53	GLU 99			
6773677	**Good identification**						**6773677**
Cryptococcus humicola complex		100.0	0.51	GLU 99			
6773711	**Good identification**						**6773711**
Cryptococcus humicola complex		100.0	0.38	SUC 99			
6773713	**Good identification**						**6773713**
Cryptococcus humicola complex		100.0	0.36	SUC 99			
6773715	**Good identification**						**6773715**
Cryptococcus humicola complex		100.0	0.43	SUC 99			
6773717	**Good identification**						**6773717**
Cryptococcus humicola complex		100.0	0.41	SUC 99			
6773731	**Good identification**						**6773731**
Cryptococcus humicola complex		100.0	0.49	SUC 99			
6773733	**Good identification**						**6773733**
Cryptococcus humicola complex		100.0	0.47	SUC 99			
6773735	**Good identification**						**6773735**
Cryptococcus humicola complex		100.0	0.53	SUC 99			
6773737	**Good identification**						**6773737**
Cryptococcus humicola complex		100.0	0.51	SUC 99			
6773741	**Good identification**						**6773741**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.38	GAL 99			
6773743	**Good identification**						**6773743**
Cryptococcus humicola complex		100.0	0.36	GAL 99			
6773745	**Good identification**						**6773745**
Cryptococcus humicola complex		100.0	0.43	GAL 99			
6773747	**Acceptable identification**						**6773747**
					HYP	PSH	
Cryptococcus humicola complex		90.72	0.41	GAL 99	1	99	
Trichosporon sp.		9.28	0.23		99	1	
6773750	**Good identification**						**6773750**
Cryptococcus humicola complex		100.0	0.38	MAL 99			
6773751	**Very good identification**						**6773751**
Cryptococcus humicola complex		100.0	0.75				
6773752	**Good identification**						**6773752**
Cryptococcus humicola complex		100.0	0.36	MAL 99			
6773753	**Very good identification**						**6773753**
Cryptococcus humicola complex		100.0	0.72				
6773754	**Good identification**						**6773754**
Cryptococcus humicola complex		100.0	0.43	MAL 99			
6773755	**Very good identification**						**6773755**
Cryptococcus humicola complex		100.0	0.79				
6773756	**Good identification**						**6773756**
Cryptococcus humicola complex		100.0	0.41	MAL 99			
6773757	**Very good identification**						**6773757**
					HYP	PSH	
Cryptococcus humicola complex		99.82	0.77		1	99	
Trichosporon sp.		0.18	0.27		99	1	
6773761	**Good identification**						**6773761**
Cryptococcus humicola complex		100.0	0.49	GAL 99			
6773763	**Good identification**						**6773763**
					HYP	PSH	
Cryptococcus humicola complex		98.06	0.47	GAL 99	1	99	
Trichosporon sp.		1.94	0.16		99	1	
6773765	**Good identification**						**6773765**
Cryptococcus humicola complex		100.0	0.53	GAL 99			
6773767	**Acceptable identification**						**6773767**
					HYP	PSH	
Cryptococcus humicola complex		92.46	0.51	GAL 99	1	99	
Trichosporon sp.		7.54	0.31		99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
6773770	**Good identification**						**6773770**
Cryptococcus humicola complex		100.0	0.49	MAL 99			
6773771	**Very good identification**						**6773771**
Cryptococcus humicola complex		100.0	0.85				
6773772	**Good identification**						**6773772**
Cryptococcus humicola complex		100.0	0.47	MAL 99			
6773773	**Very good identification**						**6773773**
					HYP	PSH	
Cryptococcus humicola complex		99.97	0.83		1	99	
Trichosporon sp.		0.03	0.20		99	1	
6773774	**Good identification**						**6773774**
Cryptococcus humicola complex		100.0	0.53	MAL 99			
6773775	**Very good identification**						**6773775**
Cryptococcus humicola complex		100.0	0.90				
6773776	**Good identification**						**6773776**
Cryptococcus humicola complex		100.0	0.51	MAL 99			
6773777	**Very good identification**						**6773777**
					HYP	PSH	
Cryptococcus humicola complex		99.86	0.87		1	99	
Trichosporon sp.		0.14	0.36		99	1	
6774777	**Low discrimination**						**6774777**
					HYP	PSH	
Trichosporon sp.		84.00	0.38	PRO 13	99	1	
Cryptococcus humicola complex		16.00	0.25	PGU 13	1	99	
6775371	**Good identification**						**6775371**
Cryptococcus humicola complex		100.0	0.39	RHA 99			
6775373	**Good identification**						**6775373**
Cryptococcus humicola complex		100.0	0.37	RHA 99			
6775375	**Good identification**						**6775375**
Cryptococcus humicola complex		100.0	0.43	RHA 99			
6775377	**Good identification**						**6775377**
Cryptococcus humicola complex		100.0	0.41	RHA 99			
6775555	**Good identification**						**6775555**
Cryptococcus humicola complex		100.0	0.39	RHA 99			
6775557	**Low discrimination**						**6775557**
					HYP	PSH	
Cryptococcus humicola complex		71.00	0.37	RHA 99	1	99	
Trichosporon sp.		29.00	0.30	INO 86	99	1	
6775571	**Good identification**						**6775571**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.45	RHA 99			
6775573	**Acceptable identification**						**6775573**
					HYP	PSH	
Cryptococcus humicola complex		92.68	0.43	RHA 99	1	99	
Trichosporon sp.		7.32	0.23	INO 86	99	1	
6775575	**Low discrimination**						**6775575**
					PSH		
Cryptococcus humicola complex		63.06	0.50	RHA 99	99		
Candida guilliermondii		35.67	0.19	INO 86	99		
Candida famata1		1.27	0.06		1		
6775577	**Low discrimination**						**6775577**
					HYP	PSH	
Cryptococcus humicola complex		75.43	0.47	RHA 99	1	99	
Trichosporon sp.		24.57	0.38	INO 86	99	1	
6775751	**Good identification**						**6775751**
Cryptococcus humicola complex		100.0	0.49	RHA 99			
6775753	**Good identification**						**6775753**
					HYP	PSH	
Cryptococcus humicola complex		95.39	0.47	RHA 99	1	99	
Trichosporon sp.		4.61	0.23		99	1	
6775755	**Good identification**						**6775755**
Cryptococcus humicola complex		100.0	0.53	RHA 99			
6775757	**Low discrimination**						**6775757**
					HYP	PSH	
Cryptococcus humicola complex		83.37	0.51	RHA 99	1	99	
Trichosporon sp.		16.63	0.38		99	1	
6775767	**Acceptable identification**						**6775767**
					HYP	PSH	
Trichosporon sp.		90.24	0.43	PRO 13	99	1	
Cryptococcus humicola complex		9.76	0.25	PGU 13	1	99	
6775771	**Very good identification**						**6775771**
Cryptococcus humicola complex		100.0	0.59	RHA 99			
6775773	**Very good identification**						**6775773**
					HYP	PSH	
Cryptococcus humicola complex		96.29	0.57	RHA 99	1	99	
Trichosporon sp.		3.71	0.31		99	1	
6775775	**Very good identification**						**6775775**
Cryptococcus humicola complex		100.0	0.64	RHA 99			
6775777	**Low discrimination**						**6775777**
					HYP	PSH	
Cryptococcus humicola complex		86.28	0.62	RHA 99	1	99	
Trichosporon sp.		13.72	0.47		99	1	
6776371	**Good identification**						**6776371**
Cryptococcus humicola complex		100.0	0.39	GEN 99			
6776373	**Good identification**						**6776373**
Cryptococcus humicola complex		100.0	0.37	GEN 99			

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
6776375	**Good identification**						**6776375**
Cryptococcus humicola complex		100.0	0.43	GEN 99			
6776377	**Good identification**						**6776377**
Cryptococcus humicola complex		100.0	0.41	GEN 99			
6776555	**Good identification**						**6776555**
Cryptococcus humicola complex		100.0	0.39	GEN 99			
6776557	**Low discrimination**						**6776557**
					HYP	PSH	
Cryptococcus humicola complex		81.18	0.37	GEN 99	1	99	
Trichosporon sp.		18.82	0.25	INO 86	99	1	
6776571	**Good identification**						**6776571**
Cryptococcus humicola complex		100.0	0.45	GEN 99			
6776573	**Good identification**						**6776573**
					HYP	PSH	
Cryptococcus humicola complex		95.71	0.43	GEN 99	1	99	
Trichosporon sp.		4.29	0.18	INO 86	99	1	
6776575	**Good identification**						**6776575**
					PSH		
Cryptococcus humicola complex		97.13	0.50	GEN 99	99		
Candida guilliermondii		1.67	-.09	INO 86	99		
Candida famata1		1.21	0.02		1		
6776577	**Low discrimination**						**6776577**
					HYP	PSH	
Cryptococcus humicola complex		84.40	0.47	GEN 99	1	99	
Trichosporon sp.		15.60	0.34	INO 86	99	1	
6776751	**Good identification**						**6776751**
Cryptococcus humicola complex		100.0	0.49	GEN 99			
6776753	**Good identification**						**6776753**
					HYP	PSH	
Cryptococcus humicola complex		97.33	0.47	GEN 99	1	99	
Trichosporon sp.		2.67	0.18		99	1	
6776755	**Good identification**						**6776755**
Cryptococcus humicola complex		100.0	0.53	GEN 99			
6776757	**Low discrimination**						**6776757**
					HYP	PSH	
Cryptococcus humicola complex		89.83	0.51	GEN 99	1	99	
Trichosporon sp.		10.17	0.34		99	1	
6776767	**Low discrimination**						**6776767**
					HYP	PSH	
Trichosporon sp.		84.00	0.38	PRO 13	99	1	
Cryptococcus humicola complex		16.00	0.25	PGU 13	1	99	
6776771	**Very good identification**						**6776771**
Cryptococcus humicola complex		100.0	0.59	GEN 99			
6776773	**Very good identification**						**6776773**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Cryptococcus humicola complex		97.86	0.57	GEN 99	1	99	
Trichosporon sp.		2.14	0.27		99	1	
6776775	**Very good identification**						**6776775**
Cryptococcus humicola complex		100.0	0.64	GEN 99			
6776777	**Good identification**						**6776777**
					HYP	PSH	
Cryptococcus humicola complex		91.72	0.62	GEN 99	1	99	
Trichosporon sp.		8.28	0.43		99	1	
6777151	**Good identification**						**6777151**
Cryptococcus humicola complex		100.0	0.50	INO 86			
6777153	**Good identification**						**6777153**
Cryptococcus humicola complex		100.0	0.48	INO 86			
6777155	**Good identification**						**6777155**
Cryptococcus humicola complex		100.0	0.55	INO 86			
6777157	**Good identification**						**6777157**
Cryptococcus humicola complex		100.0	0.53	INO 86			
6777171	**Very good identification**						**6777171**
Cryptococcus humicola complex		100.0	0.61	INO 86			
6777173	**Very good identification**						**6777173**
Cryptococcus humicola complex		100.0	0.59	INO 86			
6777175	**Very good identification**						**6777175**
					PSH		
Cryptococcus humicola complex		99.60	0.65	INO 86	99		
Candida guilliermondii		0.23	-.09	CEL 93	99		
Candida famata1		0.17	0.02		1		
6777177	**Very good identification**						**6777177**
Cryptococcus humicola complex		100.0	0.63	INO 86			
6777271	**Good identification**						**6777271**
Cryptococcus humicola complex		100.0	0.39	GLU 99			
6777273	**Good identification**						**6777273**
Cryptococcus humicola complex		100.0	0.37	GLU 99			
6777275	**Good identification**						**6777275**
Cryptococcus humicola complex		100.0	0.43	GLU 99			
6777277	**Good identification**						**6777277**
Cryptococcus humicola complex		100.0	0.41	GLU 99			
6777331	**Good identification**						**6777331**
Cryptococcus humicola complex		100.0	0.39	CEL 93			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
6777333	**Good identification**					**6777333**
Cryptococcus humicola complex		100.0	0.37	CEL 93		
6777335	**Good identification**					**6777335**
Cryptococcus humicola complex		100.0	0.43	CEL 93		
6777337	**Good identification**					**6777337**
Cryptococcus humicola complex		100.0	0.41	CEL 93		
6777351	**Very good identification**					**6777351**
Cryptococcus humicola complex		100.0	0.65	CEL 93		
6777353	**Very good identification**					**6777353**
Cryptococcus humicola complex		100.0	0.62	CEL 93		
6777355	**Very good identification**					**6777355**
Cryptococcus humicola complex		100.0	0.69	CEL 93		
6777357	**Very good identification**					**6777357**
Cryptococcus humicola complex		100.0	0.67	CEL 93		
6777361	**Good identification**					**6777361**
Cryptococcus humicola complex		100.0	0.39	CEL 93		
6777363	**Good identification**					**6777363**
Cryptococcus humicola complex		100.0	0.37	CEL 93		
6777365	**Good identification**					**6777365**
Cryptococcus humicola complex		100.0	0.43	CEL 93		
6777367	**Good identification**					**6777367**
Cryptococcus humicola complex		100.0	0.41	CEL 93		
6777370	**Good identification**					**6777370**
Cryptococcus humicola complex		100.0	0.39	CEL 93		
6777371	**Very good identification**					**6777371**
Cryptococcus humicola complex		100.0	0.75	CEL 93		
6777372	**Good identification**					**6777372**
Cryptococcus humicola complex		100.0	0.37	CEL 93		
6777373	**Very good identification**					**6777373**
Cryptococcus humicola complex		100.0	0.73	CEL 93		
6777374	**Good identification**					**6777374**
Cryptococcus humicola complex		100.0	0.43	CEL 93		
6777375	**Very good identification**					**6777375**
Cryptococcus humicola complex		100.0	0.80	CEL 93		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
6777376	**Good identification**						**6777376**
Cryptococcus humicola complex		100.0	0.41	CEL 93			
6777377	**Very good identification**						**6777377**
					HYP	PSH	
Cryptococcus humicola complex		99.96	0.77	CEL 93	1	99	
Trichosporon sp.		0.04	0.15		99	1	
6777455	**Good identification**						**6777455**
Cryptococcus humicola complex		100.0	0.39	GLU 99			
6777457	**Good identification**						**6777457**
Cryptococcus humicola complex		100.0	0.37	GLU 99			
6777471	**Good identification**						**6777471**
Cryptococcus humicola complex		100.0	0.45	GLU 99			
6777473	**Good identification**						**6777473**
Cryptococcus humicola complex		100.0	0.43	GLU 99			
6777475	**Good identification**						**6777475**
Cryptococcus humicola complex		98.32	0.50	GLU 99			
Candida guilliermondii		1.69	-.09	INO 86			
6777477	**Good identification**						**6777477**
Cryptococcus humicola complex		100.0	0.47	GLU 99			
6777515	**Good identification**						**6777515**
Cryptococcus humicola complex		100.0	0.39	INO 86			
6777517	**Good identification**						**6777517**
Cryptococcus humicola complex		100.0	0.37	INO 86			
6777531	**Good identification**						**6777531**
Cryptococcus humicola complex		100.0	0.45	INO 86			
6777533	**Good identification**						**6777533**
Cryptococcus humicola complex		100.0	0.43	INO 86			
6777535	**Good identification**						**6777535**
Cryptococcus humicola complex		98.32	0.50	INO 86			
Candida guilliermondii		1.69	-.09	SUC 99			
6777537	**Good identification**						**6777537**
Cryptococcus humicola complex		100.0	0.47	INO 86			
6777545	**Good identification**						**6777545**
Cryptococcus humicola complex		100.0	0.39	INO 86			
6777547	**Low discrimination**						**6777547**
					HYP	PSH	
Cryptococcus humicola complex		71.00	0.37	INO 86	1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		29.00	0.30	GAL 99	99	1	
6777551	**Very good identification**						**6777551**
Cryptococcus humicola complex		100.0	0.71	INO 86			
6777553	**Very good identification**						**6777553**
					HYP	PSH	
Cryptococcus humicola complex		99.83	0.69	INO 86	1	99	
Trichosporon sp.		0.17	0.18		99	1	
6777554	**Good identification**						**6777554**
Cryptococcus humicola complex		100.0	0.39	INO 86			
6777555	**Very good identification**						**6777555**
Cryptococcus humicola complex		99.94	0.75	INO 86			
Candida guilliermondii		0.07	-.09				
6777556	**Good identification**						**6777556**
Cryptococcus humicola complex		100.0	0.37	INO 86			
6777557	**Very good identification**						**6777557**
					HYP	PSH	
Cryptococcus humicola complex		99.30	0.73	INO 86	1	99	
Trichosporon sp.		0.70	0.34		99	1	
6777561	**Good identification**						**6777561**
Cryptococcus humicola complex		100.0	0.45	INO 86			
6777563	**Acceptable identification**						**6777563**
					HYP	PSH	
Cryptococcus humicola complex		92.68	0.43	INO 86	1	99	
Trichosporon sp.		7.32	0.23	GAL 99	99	1	
6777565	**Good identification**						**6777565**
Cryptococcus humicola complex		98.32	0.50	INO 86			
Candida guilliermondii		1.69	-.09	GAL 99			
6777567	**Low discrimination**						**6777567**
					HYP	PSH	
Cryptococcus humicola complex		75.43	0.47	INO 86	1	99	
Trichosporon sp.		24.57	0.38	GAL 99	99	1	
6777570	**Good identification**						**6777570**
Cryptococcus humicola complex		100.0	0.45	INO 86			
6777571	**Very good identification**						**6777571**
Cryptococcus humicola complex		99.97	0.81	INO 86			
Candida guilliermondii		0.03	-.09				
6777572	**Good identification**						**6777572**
Cryptococcus humicola complex		100.0	0.43	INO 86			
6777573	**Very good identification**						**6777573**
					HYP	PSH	
Cryptococcus humicola complex		99.86	0.79	INO 86	1	99	
Trichosporon sp.		0.14	0.27		99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
6777574	**Good identification**						**6777574**
Cryptococcus humicola complex		98.32	0.50	INO 86			
Candida guilliermondii		1.69	-.09	MAL 99			
6777575	**Very good identification**						**6777575**
					PSH		
Cryptococcus humicola complex		98.30	0.86	INO 86	99		
Candida guilliermondii		1.69	0.28		99		
Candida famata1		0.02	0.04		1		
6777576	**Good identification**						**6777576**
Cryptococcus humicola complex		100.0	0.47	INO 86			
6777577	**Very good identification**						**6777577**
					HYP	PSH	
Cryptococcus humicola complex		99.42	0.84	INO 86	1	99	
Trichosporon sp.		0.56	0.43		99	1	
Candida guilliermondii		0.02	-.09		1	99	
6777651	**Good identification**						**6777651**
Cryptococcus humicola complex		100.0	0.49	GLU 99			
6777653	**Good identification**						**6777653**
Cryptococcus humicola complex		100.0	0.47	GLU 99			
6777655	**Good identification**						**6777655**
Cryptococcus humicola complex		100.0	0.53	GLU 99			
6777657	**Good identification**						**6777657**
Cryptococcus humicola complex		100.0	0.51	GLU 99			
6777671	**Very good identification**						**6777671**
Cryptococcus humicola complex		100.0	0.59	GLU 99			
6777673	**Very good identification**						**6777673**
Cryptococcus humicola complex		100.0	0.57	GLU 99			
6777675	**Very good identification**						**6777675**
Cryptococcus humicola complex		100.0	0.64	GLU 99			
6777677	**Very good identification**						**6777677**
					HYP	PSH	
Cryptococcus humicola complex		99.73	0.62	GLU 99	1	99	
Trichosporon sp.		0.27	0.15		99	1	
6777711	**Good identification**						**6777711**
Cryptococcus humicola complex		100.0	0.49	SUC 99			
6777713	**Good identification**						**6777713**
Cryptococcus humicola complex		100.0	0.47	SUC 99			
6777715	**Good identification**						**6777715**
Cryptococcus humicola complex		100.0	0.53	SUC 99			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
6777717	**Good identification**						**6777717**
Cryptococcus humicola complex		100.0	0.51	SUC 99			
6777731	**Very good identification**						**6777731**
Cryptococcus humicola complex		100.0	0.59	SUC 99			
6777733	**Very good identification**						**6777733**
Cryptococcus humicola complex		100.0	0.57	SUC 99			
6777735	**Very good identification**						**6777735**
Cryptococcus humicola complex		100.0	0.64	SUC 99			
6777737	**Very good identification**						**6777737**
					HYP	PSH	
Cryptococcus humicola complex		99.73	0.62	SUC 99	1	99	
Trichosporon sp.		0.27	0.15		99	1	
6777741	**Good identification**						**6777741**
Cryptococcus humicola complex		100.0	0.49	GAL 99			
6777743	**Good identification**						**6777743**
					HYP	PSH	
Cryptococcus humicola complex		95.39	0.47	GAL 99	1	99	
Trichosporon sp.		4.61	0.23		99	1	
6777745	**Good identification**						**6777745**
Cryptococcus humicola complex		100.0	0.53	GAL 99			
6777747	**Low discrimination**						**6777747**
					HYP	PSH	
Cryptococcus humicola complex		83.37	0.51	GAL 99	1	99	
Trichosporon sp.		16.63	0.38		99	1	
6777750	**Good identification**						**6777750**
Cryptococcus humicola complex		100.0	0.49	MAL 99			
6777751	**Very good identification**						**6777751**
Cryptococcus humicola complex		100.0	0.85				
6777752	**Good identification**						**6777752**
Cryptococcus humicola complex		100.0	0.47	MAL 99			
6777753	**Very good identification**						**6777753**
					HYP	PSH	
Cryptococcus humicola complex		99.92	0.83		1	99	
Trichosporon sp.		0.08	0.27		99	1	
6777754	**Good identification**						**6777754**
Cryptococcus humicola complex		100.0	0.53	MAL 99			
6777755	**Very good identification**						**6777755**
Cryptococcus humicola complex		100.0	0.90				
6777756	**Good identification**						**6777756**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.51	MAL 99			
6777757	**Very good identification**						**6777757**
					HYP	PSH	
Cryptococcus humicola complex		99.66	0.87		1	99	
Trichosporon sp.		0.34	0.43		99	1	
6777761	**Very good identification**						**6777761**
Cryptococcus humicola complex		100.0	0.59	GAL 99			
6777763	**Very good identification**						**6777763**
					HYP	PSH	
Cryptococcus humicola complex		96.29	0.57	GAL 99	1	99	
Trichosporon sp.		3.71	0.31		99	1	
6777765	**Very good identification**						**6777765**
Cryptococcus humicola complex		100.0	0.64	GAL 99			
6777767	**Low discrimination**						**6777767**
					HYP	PSH	
Cryptococcus humicola complex		86.28	0.62	GAL 99	1	99	
Trichosporon sp.		13.72	0.47		99	1	
6777770	**Very good identification**						**6777770**
Cryptococcus humicola complex		100.0	0.59	MAL 99			
6777771	**Excellent identification**						**6777771**
Cryptococcus humicola complex		100.0	0.96				
6777772	**Very good identification**						**6777772**
Cryptococcus humicola complex		100.0	0.57	MAL 99			
6777773	**Excellent identification**						**6777773**
					HYP	PSH	
Cryptococcus humicola complex		99.93	0.93		1	99	
Trichosporon sp.		0.07	0.36		99	1	
6777774	**Very good identification**						**6777774**
Cryptococcus humicola complex		100.0	0.64	MAL 99			
6777775	**Excellent identification**						**6777775**
					HYP	PSH	
Cryptococcus humicola complex		100.0	1.00		1	99	
Candida guilliermondii		0.00	-.09		1	99	
Trichosporon sp.		0.00	0.15		99	1	
6777776	**Very good identification**						**6777776**
					HYP	PSH	
Cryptococcus humicola complex		99.73	0.62	MAL 99	1	99	
Trichosporon sp.		0.27	0.15		99	1	
6777777	**Excellent identification**						**6777777**
					HYP	PSH	
Cryptococcus humicola complex		99.73	0.98		1	99	
Trichosporon sp.		0.27	0.51		99	1	
7000110	**Very good identification**						**7000110**
					PSH		
Candida catenulata		99.95	0.64	AGA 1	99		
Candida valida		0.02	-.09		99		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida inconspicua		0.02	-.09		1		
7010500	**Good identification**						**7010500**
Candida norvegensis		100.0	0.38	NGA 4			
7011500	**Good identification**						**7011500**
Candida norvegensis		99.74	0.39	NGA 4			
Candida norvegica		0.26	-.12	AGA 1			
7055575	**Very good identification**						**7055575**
					PSH		
Candida membranifaciens		99.94	0.64	AGL 99	99		
Candida guilliermondii		0.05	0.09		99		
Candida famata1		0.01	0.11		1		
7104151	**Good identification**						**7104151**
					PSH	GET	
Candida dubliniensis		96.21	0.42	AGA 1	99	91	
Candida africana		1.92	0.16		1	99	
Candida parapsilosis		1.23	0.09		99	1	
7104171	**Acceptable identification**						**7104171**
					GET		
Candida dubliniensis		91.84	0.53	AGA 1	91		
Candida albicans		4.92	0.30		91		
Candida parapsilosis		2.98	0.28		1		
7114171	**Very good identification**						**7114171**
					PSH		
Candida albicans		98.39	0.58	AGA 1	99		
Candida africana		0.73	0.23		1		
Candida dubliniensis		0.57	0.17		99		
7114175	**Low discrimination**						**7114175**
					PSH	GET	
Candida famata1		87.35	0.60	NGA 1	1	1	
Candida albicans		12.50	0.30		99	91	
Candida membranifaciens		0.15	-.09		99	1	
7114375	**Good identification**						**7114375**
					PSH	GET	
Candida famata1		96.54	0.44	NGA 1	1	1	
Candida albicans		3.46	0.03	INO 11	99	91	
7114575	**Low discrimination**						**7114575**
					PSH		
Candida famata1		88.32	0.62	NGA 1	1		
Candida membranifaciens		11.47	0.28		99		
Candida guilliermondii		0.11	-.04		99		
7114775	**Good identification**						**7114775**
					PSH		
Candida famata1		98.95	0.45	NGA 1	1		
Candida membranifaciens		1.05	-.09	INO 11	99		
7115175	**Low discrimination**						**7115175**
					PSH	GET	
Candida famata1		88.14	0.62	NGA 1	1	1	
Candida membranifaciens		11.45	0.28		99	1	
Candida albicans		0.31	0.03		99	91	
7115375	**Good identification**						**7115375**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Candida famata1		98.95	0.45	NGA 1	1		
Candida membranifaciens		1.05	-.09	INO 11	99		
7115575	**Good identification**						**7115575**
					PSH		
Candida membranifaciens		90.23	0.64	MEL 99	99		
Candida famata1		8.93	0.64		1		
Candida guilliermondii		0.83	0.32		99		
7115775	**Low discrimination**						**7115775**
					PSH		
Candida famata1		54.55	0.47	NGA 1	1		
Candida membranifaciens		45.04	0.28	INO 11	99		
Candida guilliermondii		0.41	-.04		99		
7115777	**Low discrimination**						**7115777**
					PSH	HYP	
Trichosporon sp.		69.81	0.37	PRO 13	1	99	
Candida famata1		13.99	0.11	PHE 99	1	1	
Candida membranifaciens		11.55	-.09		99	2	
7116175	**Very good identification**						**7116175**
					PSH	GET	
Candida famata1		99.82	0.58	NGA 1	1	1	
Candida albicans		0.18	-.06		99	91	
7116375	**Good identification**						**7116375**
Candida famata1		100.0	0.42	NGA 1			
7116575	**Very good identification**						**7116575**
					PSH		
Candida famata1		99.38	0.60	NGA 1	1		
Candida guilliermondii		0.45	0.05		99		
Candida membranifaciens		0.17	-.09		99		
7116775	**Good identification**						**7116775**
Candida famata1		100.0	0.44	NGA 1			
7117175	**Very good identification**						**7117175**
					PSH		
Candida famata1		99.38	0.60	NGA 1	1		
Candida guilliermondii		0.45	0.05		99		
Candida membranifaciens		0.17	-.09		99		
7117375	**Good identification**						**7117375**
Candida famata1		100.0	0.44	NGA 1			
7117575	**Low discrimination**						**7117575**
					PSH		
Candida famata1		67.29	0.62	NGA 1	1		
Candida guilliermondii		23.87	0.41		99		
Candida membranifaciens		8.74	0.28		99		
7117767	**Good identification**						**7117767**
Trichosporon sp.		100.0	0.37	PRO 13			
7117775	**Good identification**						**7117775**
					PSH		
Candida famata1		96.19	0.45	NGA 1	1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida guilliermondii		2.79	0.05	INO 11	99		
Candida membranifaciens		1.02	-.09		99		
7117777	**Low discrimination**						**7117777**
					HYP	PSH	
Trichosporon sp.		85.83	0.41	PRO 13	99	1	
Candida famata1		7.94	0.09	PHE 99	1	1	
Candida intermedia		6.24	-.03		2	98	
7145575	**Very good identification**						**7145575**
					PSH		
Candida membranifaciens		99.94	0.64	BGL 99	99		
Candida guilliermondii		0.05	0.09		99		
Candida famata1		0.01	0.11		1		
7151575	**Very good identification**						**7151575**
					PSH		
Candida membranifaciens		99.94	0.64	XYL 99	99		
Candida guilliermondii		0.05	0.09		99		
Candida famata1		0.01	0.11		1		
7154575	**Very good identification**						**7154575**
					PSH		
Candida membranifaciens		99.00	0.64	GEN 99	99		
Candida famata1		0.95	0.45		1		
Candida guilliermondii		0.05	0.09		99		
7155175	**Very good identification**						**7155175**
					PSH		
Candida membranifaciens		99.00	0.64	CEL 99	99		
Candida famata1		0.95	0.45		1		
Candida guilliermondii		0.05	0.09		99		
7155475	**Very good identification**						**7155475**
					PSH		
Candida membranifaciens		99.94	0.64	GLU 99	99		
Candida guilliermondii		0.05	0.09		99		
Candida famata1		0.01	0.11		1		
7155535	**Very good identification**						**7155535**
					PSH		
Candida membranifaciens		99.94	0.64	SUC 99	99		
Candida guilliermondii		0.05	0.09		99		
Candida famata1		0.01	0.11		1		
7155555	**Very good identification**						**7155555**
					PSH		
Candida membranifaciens		99.94	0.64	TRE 99	99		
Candida guilliermondii		0.05	0.09		99		
Candida famata1		0.01	0.11		1		
7155565	**Very good identification**						**7155565**
					PSH		
Candida membranifaciens		99.94	0.64	GAL 99	99		
Candida guilliermondii		0.05	0.09		99		
Candida famata1		0.01	0.11		1		
7155571	**Very good identification**						**7155571**
					PSH		
Candida membranifaciens		99.94	0.64	RAF 99	99		
Candida guilliermondii		0.05	0.09		99		
Candida famata1		0.01	0.11		1		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
7155574	**Very good identification**						**7155574**
					PSH		
Candida membranifaciens		99.94	0.64	MAL 99	99		
Candida guilliermondii		0.05	0.09		99		
Candida famata1		0.01	0.11		1		
7155575	**Excellent identification**						**7155575**
					PSH		
Candida membranifaciens		99.94	1.00		99		
Candida guilliermondii		0.05	0.45		99		
Candida famata1		0.01	0.47		1		
7155577	**Very good identification**						**7155577**
					PSH	HYP	
Candida membranifaciens		99.92	0.64	LAC 1	99	2	
Candida guilliermondii		0.05	0.09		99	1	
Trichosporon sp.		0.02	0.28		1	99	
7155775	**Very good identification**						**7155775**
					PSH		
Candida membranifaciens		99.80	0.64	INO 1	99		
Candida famata1		0.15	0.31		1		
Candida guilliermondii		0.05	0.09		99		
7156175	**Good identification**						**7156175**
					PSH		
Candida famata1		98.31	0.42	NGA 1	1		
Candida membranifaciens		1.69	-.09	MEL 11	99		
7157575	**Low discrimination**						**7157575**
					PSH		
Candida membranifaciens		87.39	0.64	RHA 1	99		
Candida guilliermondii		11.77	0.53		99		
Candida famata1		0.84	0.45		1		
7157767	**Good identification**						**7157767**
Trichosporon sp.		100.0	0.37	PRO 13			
7157777	**Acceptable identification**						**7157777**
					PSH	HYP	
Trichosporon sp.		91.14	0.41	PRO 13	1	99	
Candida membranifaciens		8.86	-.09	PHE 99	99	2	
7175575	**Very good identification**						**7175575**
					PSH		
Candida membranifaciens		99.94	0.64	URE 1	99		
Candida guilliermondii		0.05	0.09		99		
Candida famata1		0.01	0.11		1		
7200100	**Low discrimination**						**7200100**
Candida lipolytica		82.49	0.39	AGA 1			
Candida catenulata		16.67	0.26				
Candida valida		0.35	-.09				
7200110	**Very good identification**						**7200110**
					HYP	PSH	
Candida catenulata		98.41	0.62	AGA 1	1	99	
Geotrichum capitatum		0.86	0.24		99	1	
Candida lipolytica		0.61	0.23		1	99	
7204110	**Acceptable identification**						**7204110**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					HYP	PSH	
Geotrichum candidum		91.72	0.50	AGA 1	99	1	
Candida catenulata		8.12	0.26	PRO 14	1	99	
Candida rugosa / pararugosa		0.09	-.09		1	99	
7214110	**Good identification**						**7214110**
					HYP	PSH	
Geotrichum candidum		99.78	0.43	AGA 1	99	1	
Candida catenulata		0.22	-.11	PRO 14	1	99	
7215777	**Acceptable identification**						**7215777**
					HYP		
Trichosporon sp.		92.12	0.37	PRO 13	99		
Cryptococcus albidus		7.88	0.21	AGL 99	1		
7217767	**Good identification**						**7217767**
Trichosporon sp.		100.0	0.37	PRO 13			
7217777	**Good identification**						**7217777**
Trichosporon sp.		100.0	0.41	PRO 13			
7220100	**Good identification**						**7220100**
Candida lipolytica		99.95	0.50	AGA 1			
Candida catenulata		0.05	-.11				
7224110	**Good identification**						**7224110**
					HYP	PSH	
Geotrichum candidum		98.14	0.35	AGA 1	99	1	
Candida lipolytica		1.32	-.03	PRO 14	1	99	
Candida catenulata		0.54	-.11	URE 14	1	99	
7230100	**Good identification**						**7230100**
Candida lipolytica		100.0	0.37	AGA 1			
7255777	**Good identification**						**7255777**
Trichosporon sp.		100.0	0.37	PRO 13			
7257767	**Good identification**						**7257767**
Trichosporon sp.		100.0	0.37	PRO 13			
7257777	**Good identification**						**7257777**
Trichosporon sp.		100.0	0.41	PRO 13			
7304151	**Good identification**						**7304151**
					GET		
Candida dubliniensis		99.45	0.53	AGA 1	91		
Candida albicans		0.37	0.09		91		
Candida parapsilosis		0.18	0.05		1		
7304171	**Very good identification**						**7304171**
					GET		
Candida dubliniensis		96.68	0.64	AGA 1	91		
Candida albicans		2.88	0.36		91		
Candida parapsilosis		0.44	0.23		1		
7305777	**Good identification**						**7305777**
Trichosporon sp.		100.0	0.37	PRO 13			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
7307767	**Good identification**						**7307767**
Trichosporon sp.		100.0	0.37	PRO 13			
7307777	**Good identification**						**7307777**
Trichosporon sp.		100.0	0.41	PRO 13			
7310567	**Good identification**						**7310567**
Trichosporon sp.		100.0	0.36	PRO 13			
7310577	**Good identification**						**7310577**
Trichosporon sp.		100.0	0.40	PRO 13			
7310747	**Good identification**						**7310747**
Trichosporon sp.		100.0	0.36	PRO 13			
7310757	**Good identification**						**7310757**
Trichosporon sp.		100.0	0.40	PRO 13			
7310767	**Good identification**						**7310767**
Trichosporon sp.		100.0	0.45	PRO 13			
7310777	**Good identification**						**7310777**
Trichosporon sp.		100.0	0.49	PRO 13			
7311547	**Good identification**						**7311547**
Trichosporon sp.		100.0	0.36	PRO 13			
7311557	**Good identification**						**7311557**
Trichosporon sp.		100.0	0.40	PRO 13			
7311567	**Good identification**						**7311567**
Trichosporon sp.		100.0	0.45	PRO 13			
7311577	**Acceptable identification**						**7311577**
					HYP	PSH	
Trichosporon sp.		93.26	0.49	PRO 13	99	1	
Candida intermedia		6.74	0.05	XYL 88	2	98	
7311747	**Good identification**						**7311747**
Trichosporon sp.		100.0	0.45	PRO 13			
7311757	**Good identification**						**7311757**
Trichosporon sp.		100.0	0.49	PRO 13			
7311763	**Good identification**						**7311763**
Trichosporon sp.		100.0	0.38	PRO 13			
7311767	**Good identification**						**7311767**
Trichosporon sp.		100.0	0.53	PRO 13			
7311773	**Good identification**						**7311773**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.42	PRO 13			
7311777	**Very good identification**						**7311777**
Trichosporon sp.		100.0	0.57	PRO 13			
7312557	**Good identification**						**7312557**
Trichosporon sp.		100.0	0.36	PRO 13			
7312567	**Good identification**						**7312567**
Trichosporon sp.		100.0	0.40	PRO 13			
7312577	**Good identification**						**7312577**
Trichosporon sp.		100.0	0.44	PRO 13			
7312747	**Good identification**						**7312747**
Trichosporon sp.		100.0	0.40	PRO 13			
7312757	**Good identification**						**7312757**
Trichosporon sp.		100.0	0.44	PRO 13			
7312767	**Good identification**						**7312767**
Trichosporon sp.		100.0	0.49	PRO 13			
7312773	**Good identification**						**7312773**
Trichosporon sp.		100.0	0.37	PRO 13			
7312777	**Good identification**						**7312777**
Trichosporon sp.		100.0	0.53	PRO 13			
7313547	**Good identification**						**7313547**
Trichosporon sp.		100.0	0.40	PRO 13			
7313557	**Good identification**						**7313557**
Trichosporon sp.		100.0	0.44	PRO 13			
7313567	**Good identification**						**7313567**
Trichosporon sp.		100.0	0.49	PRO 13			
7313573	**Low discrimination**						**7313573**
Trichosporon sp.		56.82	0.37	PRO 13			
Trichosporon sp. RAF- MEL-		43.18	0.17	XYL 88			
7313577	**Acceptable identification**						**7313577**
					HYP	PSH	
Trichosporon sp.		92.70	0.53	PRO 13	99	1	
Candida intermedia		7.31	0.09	XYL 88	2	98	
7313747	**Good identification**						**7313747**
Trichosporon sp.		100.0	0.49	PRO 13			
7313753	**Good identification**						**7313753**
Trichosporon sp.		100.0	0.37	PRO 13			

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
7313757	**Good identification**						**7313757**
Trichosporon sp.		100.0	0.53	PRO 13			
7313763	**Good identification**						**7313763**
Trichosporon sp.		100.0	0.42	PRO 13			
7313767	**Very good identification**						**7313767**
Trichosporon sp.		100.0	0.57	PRO 13			
7313773	**Low discrimination**						**7313773**
Trichosporon sp.		85.56	0.46	PRO 13			
Trichosporon sp. RAF- MEL-		14.45	0.14	XYL 88			
7313777	**Very good identification**						**7313777**
Trichosporon sp.		100.0	0.62	PRO 13			
7314151	**Acceptable identification**						**7314151**
					PSH		
Candida albicans		92.03	0.36	AGA 1	99		
Candida dubliniensis		7.80	0.17	TRE 97	99		
Candida africana		0.18	-.09		1		
7314171	**Very good identification**						**7314171**
					PSH	GET	
Candida albicans		98.85	0.64	AGA 1	99	91	
Candida dubliniensis		1.04	0.28		99	91	
Candida famata1		0.05	0.18		1	1	
7314175	**Low discrimination**						**7314175**
					PSH	GET	
Candida famata1		60.65	0.54	NGA 1	1	1	
Candida albicans		39.22	0.36		99	91	
Candida dubliniensis		0.13	-.09		99	91	
7314371	**Good identification**						**7314371**
					PSH	GET	
Candida albicans		99.47	0.36	AGA 1	99	91	
Candida dubliniensis		0.34	-.09	INO 3	99	91	
Candida famata1		0.19	0.02		1	1	
7314375	**Low discrimination**						**7314375**
					PSH	GET	
Candida famata1		86.07	0.38	NGA 1	1	1	
Candida albicans		13.93	0.09	INO 11	99	91	
7314547	**Good identification**						**7314547**
Trichosporon sp.		100.0	0.43	PRO 13			
7314557	**Good identification**						**7314557**
Trichosporon sp.		100.0	0.47	PRO 13			
7314563	**Good identification**						**7314563**
Trichosporon sp.		100.0	0.36	PRO 13			
7314567	**Good identification**						**7314567**
Trichosporon sp.		100.0	0.52	PRO 13			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
7314573	**Acceptable identification**						**7314573**
					PSH	GET	
Trichosporon sp.		93.51	0.40	PRO 13	1	1	
Candida albicans		6.49	-.09	RAF 88	99	91	
7314575	**Very good identification**						**7314575**
					PSH	GET	
Candida famata1		98.16	0.56	NGA 1	1	1	
Candida guilliermondii		0.90	0.07		99	1	
Candida albicans		0.50	0.00		99	91	
7314577	**Good identification**						**7314577**
					HYP		
Trichosporon sp.		94.60	0.56	PRO 13	99		
Candida famata1		5.40	0.20		1		
7314743	**Good identification**						**7314743**
Trichosporon sp.		100.0	0.36	PRO 13			
7314747	**Good identification**						**7314747**
Trichosporon sp.		100.0	0.52	PRO 13			
7314753	**Good identification**						**7314753**
Trichosporon sp.		100.0	0.40	PRO 13			
7314757	**Very good identification**						**7314757**
Trichosporon sp.		100.0	0.56	PRO 13			
7314763	**Good identification**						**7314763**
Trichosporon sp.		100.0	0.45	PRO 13			
7314767	**Very good identification**						**7314767**
Trichosporon sp.		100.0	0.60	PRO 13			
7314773	**Good identification**						**7314773**
Trichosporon sp.		100.0	0.49	PRO 13			
7314775	**Good identification**						**7314775**
					HYP		
Candida famata1		95.84	0.40	NGA 1	1		
Trichosporon sp.		4.16	0.28	INO 11	99		
7314777	**Very good identification**						**7314777**
					HYP		
Trichosporon sp.		99.77	0.65	PRO 13	99		
Candida famata1		0.24	0.04		1		
7315171	**Good identification**						**7315171**
					PSH	GET	
Candida albicans		97.72	0.36	AGA 1	99	91	
Candida famata1		1.94	0.20	GEN 3	1	1	
Candida dubliniensis		0.33	-.09		99	91	
7315175	**Very good identification**						**7315175**
					PSH	GET	
Candida famata1		97.32	0.56	NGA 1	1	1	
Candida albicans		1.53	0.09		99	91	
Candida guilliermondii		0.89	0.07		99	1	

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
7315375	**Good identification**						**7315375**
Candida famata1		100.0	0.40	NGA 1			
7315377	**Acceptable identification**						**7315377**
					HYP		
Trichosporon sp.		92.80	0.37	PRO 13	99		
Candida famata1		7.20	0.04	CEL 99	1		
7315543	**Good identification**						**7315543**
Trichosporon sp.		100.0	0.36	PRO 13			
7315547	**Good identification**						**7315547**
Trichosporon sp.		100.0	0.52	PRO 13			
7315553	**Good identification**						**7315553**
Trichosporon sp.		100.0	0.40	PRO 13			
7315557	**Very good identification**						**7315557**
					HYP	PSH	
Trichosporon sp.		98.77	0.56	PRO 13	99	1	
Candida intermedia		1.23	-.02		2	98	
7315563	**Good identification**						**7315563**
Trichosporon sp.		100.0	0.45	PRO 13			
7315567	**Very good identification**						**7315567**
					HYP	PSH	
Trichosporon sp.		99.30	0.60	PRO 13	99	1	
Candida intermedia		0.70	-.02		2	98	
7315573	**Low discrimination**						**7315573**
Trichosporon sp.		85.00	0.49	PRO 13			
Trichosporon sp. RAF- MEL-		15.00	0.17	RAF 88			
7315575	**Low discrimination**						**7315575**
					PSH		
Candida famata1		51.89	0.58	NGA 1	1		
Candida guilliermondii		36.82	0.43		99		
Candida membranifaciens		10.75	0.28		99		
7315577	**Low discrimination**						**7315577**
					HYP	PSH	
Trichosporon sp.		87.26	0.65	PRO 13	99	1	
Candida intermedia		8.69	0.23		2	98	
Candida famata1		2.11	0.22		1	1	
7315677	**Good identification**						**7315677**
Trichosporon sp.		100.0	0.37	PRO 13			
7315737	**Good identification**						**7315737**
Trichosporon sp.		100.0	0.37	PRO 13			
7315743	**Good identification**						**7315743**
Trichosporon sp.		100.0	0.45	PRO 13			
7315747	**Very good identification**						**7315747**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.60	PRO 13			
7315753	**Good identification**						**7315753**
Trichosporon sp.		100.0	0.49	PRO 13			
7315757	**Very good identification**						**7315757**
Trichosporon sp.		100.0	0.65	PRO 13			
7315763	**Good identification**						**7315763**
Trichosporon sp.		100.0	0.53	PRO 13			
7315767	**Very good identification**						**7315767**
Trichosporon sp.		100.0	0.69	PRO 13			
7315773	**Very good identification**						**7315773**
Trichosporon sp.		96.23	0.57	PRO 13			
Trichosporon sp. RAF- MEL-		3.77	0.14	RAF 88			
7315775	**Low discrimination**						**7315775**
					HYP	PSH	
Candida famata1		84.95	0.42	NGA 1	1	1	
Trichosporon sp.		8.69	0.37	INO 11	99	1	
Candida guilliermondii		4.93	0.07		1	99	
7315776	**Acceptable identification**						**7315776**
					HYP		
Trichosporon sp.		92.12	0.37	PRO 13	99		
Cryptococcus albidus		7.88	0.21	MAL 99	1		
7315777	**Very good identification**						**7315777**
					HYP	PSH	
Trichosporon sp.		99.57	0.73	PRO 13	99	1	
Candida intermedia		0.33	0.05		2	98	
Candida famata1		0.10	0.06		1	1	
7316175	**Good identification**						**7316175**
					PSH	GET	
Candida famata1		99.18	0.53	NGA 1	1	1	
Candida albicans		0.82	0.00		99	91	
7316375	**Good identification**						**7316375**
Candida famata1		100.0	0.36	NGA 1			
7316547	**Good identification**						**7316547**
Trichosporon sp.		100.0	0.47	PRO 13			
7316553	**Good identification**						**7316553**
Trichosporon sp.		100.0	0.36	PRO 13			
7316557	**Good identification**						**7316557**
Trichosporon sp.		100.0	0.51	PRO 13			
7316563	**Good identification**						**7316563**
Trichosporon sp.		100.0	0.40	PRO 13			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
7316567	**Very good identification**						**7316567**
Trichosporon sp.		100.0	0.56	PRO 13			
7316573	**Low discrimination**						**7316573**
Trichosporon sp.		76.29	0.44	PRO 13			
Trichosporon sp. RAF- MEL-		23.71	0.17	RAF 88			
7316575	**Good identification**						**7316575**
					HYP	PSH	
Candida famata1		96.27	0.54	NGA 1	1	1	
Candida guilliermondii		3.35	0.15		1	99	
Trichosporon sp.		0.37	0.24		99	1	
7316577	**Very good identification**						**7316577**
					HYP	PSH	
Trichosporon sp.		97.12	0.60	PRO 13	99	1	
Candida famata1		2.56	0.18		1	1	
Candida intermedia		0.32	-.09		2	98	
7316743	**Good identification**						**7316743**
Trichosporon sp.		100.0	0.40	PRO 13			
7316747	**Very good identification**						**7316747**
Trichosporon sp.		100.0	0.56	PRO 13			
7316753	**Good identification**						**7316753**
Trichosporon sp.		100.0	0.44	PRO 13			
7316757	**Very good identification**						**7316757**
Trichosporon sp.		100.0	0.60	PRO 13			
7316763	**Good identification**						**7316763**
Trichosporon sp.		100.0	0.49	PRO 13			
7316767	**Very good identification**						**7316767**
Trichosporon sp.		100.0	0.65	PRO 13			
7316773	**Acceptable identification**						**7316773**
Trichosporon sp.		93.54	0.53	PRO 13			
Trichosporon sp. RAF- MEL-		6.46	0.14	RAF 88			
7316775	**Acceptable identification**						**7316775**
					HYP		
Candida famata1		91.40	0.38	NGA 1	1		
Trichosporon sp.		8.60	0.33	INO 11	99		
7316777	**Very good identification**						**7316777**
					HYP		
Trichosporon sp.		99.89	0.69	PRO 13	99		
Candida famata1		0.11	0.02		1		
7317173	**Good identification**						**7317173**
Trichosporon sp. RAF- MEL-		99.61	0.42	AGA 1			
Trichosporon sp.		0.39	0.17				

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
7317175	**Good identification**						**7317175**
					PSH		
Candida famata1		96.63	0.54	NGA 1	1		
Candida guilliermondii		3.37	0.15		99		
7317367	**Good identification**						**7317367**
Trichosporon sp.		100.0	0.37	PRO 13			
7317373	**Good identification**						**7317373**
Trichosporon sp. RAF- MEL-		98.26	0.39	AGA 1			
Trichosporon sp.		1.74	0.25				
7317375	**Good identification**						**7317375**
Candida famata1		100.0	0.38	NGA 1			
7317377	**Low discrimination**						**7317377**
					HYP		
Trichosporon sp.		89.81	0.41	PRO 13	99		
Trichosporon sp. RAF- MEL-		6.98	0.03	CEL 99	99		
Candida famata1		3.22	0.02		1		
7317533	**Good identification**						**7317533**
Trichosporon sp. RAF- MEL-		99.61	0.42	AGA 1			
Trichosporon sp.		0.39	0.17				
7317543	**Good identification**						**7317543**
Trichosporon sp.		100.0	0.40	PRO 13			
7317547	**Very good identification**						**7317547**
Trichosporon sp.		100.0	0.56	PRO 13			
7317553	**Low discrimination**						**7317553**
Trichosporon sp.		76.29	0.44	PRO 13			
Trichosporon sp. RAF- MEL-		23.71	0.17	RAF 88			
7317557	**Very good identification**						**7317557**
					HYP	PSH	
Trichosporon sp.		98.66	0.60	PRO 13	99	1	
Candida intermedia		1.34	0.03		2	98	
7317563	**Low discrimination**						**7317563**
Trichosporon sp.		85.00	0.49	PRO 13			
Trichosporon sp. RAF- MEL-		15.00	0.17	RAF 88			
7317567	**Very good identification**						**7317567**
					HYP	PSH	
Trichosporon sp.		99.24	0.65	PRO 13	99	1	
Candida intermedia		0.77	0.03		2	98	
7317573	**Acceptable identification**						**7317573**
					HYP	PSH	
Trichosporon sp. RAF- MEL-		91.05	0.53	AGA 1	99	1	
Trichosporon sp.		8.88	0.53		99	1	
Candida intermedia		0.07	-.09		2	98	
7317575	**Low discrimination**						**7317575**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida guilliermondii		72.53	0.51	NGA 1	99		
Candida famata1		26.77	0.56		1		
Candida intermedia		0.39	0.13		98		
7317577	**Low discrimination**						**7317577**
					HYP	PSH	
Trichosporon sp.		85.89	0.69	PRO 13	99	1	
Candida intermedia		9.33	0.28		2	98	
Candida guilliermondii		2.60	0.15		1	99	
7317667	**Good identification**						**7317667**
Trichosporon sp.		100.0	0.37	PRO 13			
7317677	**Good identification**						**7317677**
Trichosporon sp.		100.0	0.41	PRO 13			
7317727	**Good identification**						**7317727**
Trichosporon sp.		100.0	0.37	PRO 13			
7317733	**Good identification**						**7317733**
Trichosporon sp. RAF- MEL-		98.26	0.39	AGA 1			
Trichosporon sp.		1.74	0.25				
7317737	**Acceptable identification**						**7317737**
Trichosporon sp.		92.79	0.41	PRO 13			
Trichosporon sp. RAF- MEL-		7.21	0.03	SUC 99			
7317743	**Good identification**						**7317743**
Trichosporon sp.		100.0	0.49	PRO 13			
7317747	**Very good identification**						**7317747**
Trichosporon sp.		100.0	0.65	PRO 13			
7317753	**Acceptable identification**						**7317753**
Trichosporon sp.		93.54	0.53	PRO 13			
Trichosporon sp. RAF- MEL-		6.46	0.14	RAF 88			
7317757	**Very good identification**						**7317757**
Trichosporon sp.		100.0	0.69	PRO 13			
7317763	**Very good identification**						**7317763**
Trichosporon sp.		96.23	0.57	PRO 13			
Trichosporon sp. RAF- MEL-		3.77	0.14	RAF 88			
7317765	**Acceptable identification**						**7317765**
					HYP		
Trichosporon sp.		92.80	0.37	PRO 13	99		
Candida famata1		7.20	0.04	LAC 99	1		
7317766	**Good identification**						**7317766**
Trichosporon sp.		100.0	0.37	PRO 13			
7317767	**Very good identification**						**7317767**
Trichosporon sp.		100.0	0.73	PRO 13			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
7317773	**Low discrimination**						**7317773**
Trichosporon sp. RAF- MEL-		69.51	0.50	AGA 1			
Trichosporon sp.		30.49	0.62				
7317775	**Low discrimination**						**7317775**
					HYP	PSH	
Candida famata1		67.98	0.40	NGA 1	1	1	
Trichosporon sp.		15.07	0.41	INO 11	99	1	
Candida guilliermondii		15.05	0.15		1	99	
7317776	**Good identification**						**7317776**
Trichosporon sp.		100.0	0.41	PRO 13			
7317777	**Very good identification**						**7317777**
					HYP	PSH	
Trichosporon sp.		99.23	0.77	PRO 13	99	1	
Candida intermedia		0.36	0.09		2	98	
Trichosporon sp. RAF- MEL-		0.31	0.14		99	1	
7331767	**Good identification**						**7331767**
Trichosporon sp.		100.0	0.38	PRO 13			
7331777	**Good identification**						**7331777**
Trichosporon sp.		100.0	0.43	PRO 13			
7332777	**Good identification**						**7332777**
Trichosporon sp.		100.0	0.38	PRO 13			
7333577	**Good identification**						**7333577**
Trichosporon sp.		100.0	0.38	PRO 13			
7333757	**Good identification**						**7333757**
Trichosporon sp.		100.0	0.38	PRO 13			
7333767	**Good identification**						**7333767**
Trichosporon sp.		100.0	0.43	PRO 13			
7333777	**Good identification**						**7333777**
					HYP	PSH	
Trichosporon sp.		98.26	0.47	PRO 13	99	1	
Cryptococcus humicola complex		1.74	0.15	URE 13	1	99	
7334567	**Good identification**						**7334567**
Trichosporon sp.		100.0	0.37	PRO 13			
7334577	**Good identification**						**7334577**
Trichosporon sp.		100.0	0.41	PRO 13			
7334747	**Good identification**						**7334747**
Trichosporon sp.		100.0	0.37	PRO 13			
7334757	**Good identification**						**7334757**
Trichosporon sp.		100.0	0.41	PRO 13			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
7334767	**Good identification**					**7334767**
Trichosporon sp.		100.0	0.45	PRO 13		
7334777	**Good identification**					**7334777**
Trichosporon sp.		100.0	0.50	PRO 13		
7335547	**Good identification**					**7335547**
Trichosporon sp.		100.0	0.37	PRO 13		
7335557	**Good identification**					**7335557**
Trichosporon sp.		100.0	0.41	PRO 13		
7335567	**Good identification**					**7335567**
Trichosporon sp.		100.0	0.45	PRO 13		
7335577	**Good identification**					**7335577**
Trichosporon sp.		100.0	0.50	PRO 13		
7335747	**Good identification**					**7335747**
Trichosporon sp.		100.0	0.45	PRO 13		
7335757	**Good identification**					**7335757**
Trichosporon sp.		100.0	0.50	PRO 13		
7335763	**Good identification**					**7335763**
Trichosporon sp.		100.0	0.38	PRO 13		
7335767	**Good identification**					**7335767**
Trichosporon sp.		100.0	0.54	PRO 13		
7335777	**Very good identification**					**7335777**
Trichosporon sp.		100.0	0.58	PRO 13		
7336557	**Good identification**					**7336557**
Trichosporon sp.		100.0	0.36	PRO 13		
7336567	**Good identification**					**7336567**
Trichosporon sp.		100.0	0.41	PRO 13		
7336577	**Good identification**					**7336577**
Trichosporon sp.		100.0	0.45	PRO 13		
7336747	**Good identification**					**7336747**
Trichosporon sp.		100.0	0.41	PRO 13		
7336757	**Good identification**					**7336757**
Trichosporon sp.		100.0	0.45	PRO 13		
7336767	**Good identification**					**7336767**
Trichosporon sp.		100.0	0.50	PRO 13		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
7336777	**Good identification**						**7336777**
Trichosporon sp.		100.0	0.54	PRO 13			
7337133	**Good identification**						**7337133**
Trichosporon sp. RAF- MEL-		100.0	0.42	AGA 1			
7337173	**Good identification**						**7337173**
Trichosporon sp. RAF- MEL-		100.0	0.53	AGA 1			
7337333	**Good identification**						**7337333**
Trichosporon sp. RAF- MEL-		100.0	0.39	AGA 1			
7337373	**Good identification**						**7337373**
Trichosporon sp. RAF- MEL-		100.0	0.50	AGA 1			
7337533	**Good identification**						**7337533**
Trichosporon sp. RAF- MEL-		100.0	0.53	AGA 1			
7337547	**Good identification**						**7337547**
Trichosporon sp.		100.0	0.41	PRO 13			
7337557	**Good identification**						**7337557**
Trichosporon sp.		100.0	0.45	PRO 13			
7337567	**Good identification**						**7337567**
Trichosporon sp.		100.0	0.50	PRO 13			
7337573	**Very good identification**						**7337573**
Trichosporon sp. RAF- MEL-		99.64	0.64	AGA 1			
Trichosporon sp.		0.36	0.38				
7337577	**Low discrimination**						**7337577**
					HYP	PSH	
Trichosporon sp.		72.17	0.54	PRO 13	99	1	
Trichosporon sp. RAF- MEL-		27.30	0.28	URE 13	99	1	
Candida intermedia		0.53	-.09		2	98	
7337733	**Good identification**						**7337733**
Trichosporon sp. RAF- MEL-		100.0	0.50	AGA 1			
7337747	**Good identification**						**7337747**
Trichosporon sp.		100.0	0.50	PRO 13			
7337757	**Good identification**						**7337757**
					HYP	PSH	
Trichosporon sp.		99.28	0.54	PRO 13	99	1	
Cryptococcus humicola complex		0.72	0.15	URE 13	1	99	
7337767	**Very good identification**						**7337767**
Trichosporon sp.		100.0	0.58	PRO 13			
7337773	**Very good identification**						**7337773**
					HYP	PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp. RAF- MEL-		98.33	0.61	AGA 1	99	1	
Trichosporon sp.		1.61	0.47		99	1	
Cryptococcus humicola complex		0.06	0.21		1	99	
7337777	**Good identification**						**7337777**
					HYP	PSH	
Trichosporon sp.		91.48	0.62	PRO 13	99	1	
Trichosporon sp. RAF- MEL-		7.69	0.24	URE 13	99	1	
Cryptococcus humicola complex		0.83	0.25		1	99	
7345777	**Good identification**						**7345777**
Trichosporon sp.		100.0	0.37	PRO 13			
7347767	**Good identification**						**7347767**
Trichosporon sp.		100.0	0.37	PRO 13			
7347777	**Good identification**						**7347777**
Trichosporon sp.		100.0	0.41	PRO 13			
7350567	**Good identification**						**7350567**
Trichosporon sp.		100.0	0.36	PRO 13			
7350577	**Good identification**						**7350577**
Trichosporon sp.		100.0	0.40	PRO 13			
7350747	**Good identification**						**7350747**
Trichosporon sp.		100.0	0.36	PRO 13			
7350757	**Good identification**						**7350757**
Trichosporon sp.		100.0	0.40	PRO 13			
7350767	**Good identification**						**7350767**
Trichosporon sp.		100.0	0.45	PRO 13			
7350777	**Good identification**						**7350777**
Trichosporon sp.		100.0	0.49	PRO 13			
7351547	**Good identification**						**7351547**
Trichosporon sp.		100.0	0.36	PRO 13			
7351557	**Good identification**						**7351557**
Trichosporon sp.		100.0	0.40	PRO 13			
7351567	**Good identification**						**7351567**
Trichosporon sp.		100.0	0.45	PRO 13			
7351577	**Good identification**						**7351577**
					PSH	HYP	
Trichosporon sp.		96.45	0.49	PRO 13	1	99	
Candida membranifaciens		3.55	-.09	XYL 88	99	2	
7351747	**Good identification**						**7351747**
Trichosporon sp.		100.0	0.45	PRO 13			

Code Taxon		ID score	T index	tests against	Differentiation tests	Code
7351757	**Good identification**					**7351757**
Trichosporon sp.		100.0	0.49	PRO 13		
7351763	**Good identification**					**7351763**
Trichosporon sp.		100.0	0.38	PRO 13		
7351767	**Good identification**					**7351767**
Trichosporon sp.		100.0	0.53	PRO 13		
7351773	**Good identification**					**7351773**
Trichosporon sp.		100.0	0.42	PRO 13		
7351777	**Very good identification**					**7351777**
Trichosporon sp.		100.0	0.57	PRO 13		
7352557	**Good identification**					**7352557**
Trichosporon sp.		100.0	0.36	PRO 13		
7352567	**Good identification**					**7352567**
Trichosporon sp.		100.0	0.40	PRO 13		
7352577	**Good identification**					**7352577**
Trichosporon sp.		100.0	0.44	PRO 13		
7352747	**Good identification**					**7352747**
Trichosporon sp.		100.0	0.40	PRO 13		
7352757	**Good identification**					**7352757**
Trichosporon sp.		100.0	0.44	PRO 13		
7352767	**Good identification**					**7352767**
Trichosporon sp.		100.0	0.49	PRO 13		
7352773	**Good identification**					**7352773**
Trichosporon sp.		100.0	0.37	PRO 13		
7352777	**Good identification**					**7352777**
Trichosporon sp.		100.0	0.53	PRO 13		
7353547	**Good identification**					**7353547**
Trichosporon sp.		100.0	0.40	PRO 13		
7353557	**Good identification**					**7353557**
Trichosporon sp.		100.0	0.44	PRO 13		
7353567	**Good identification**					**7353567**
Trichosporon sp.		100.0	0.49	PRO 13		
7353573	**Good identification**					**7353573**
Trichosporon sp.		100.0	0.37	PRO 13		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
7353577	**Good identification**						**7353577**
					HYP	PSH	
Trichosporon sp.		98.92	0.53	PRO 13	99	1	
Candida guilliermondii		1.08	-.09	XYL 88	1	99	
7353747	**Good identification**						**7353747**
Trichosporon sp.		100.0	0.49	PRO 13			
7353753	**Good identification**						**7353753**
Trichosporon sp.		100.0	0.37	PRO 13			
7353757	**Good identification**						**7353757**
Trichosporon sp.		100.0	0.53	PRO 13			
7353763	**Good identification**						**7353763**
Trichosporon sp.		100.0	0.42	PRO 13			
7353767	**Very good identification**						**7353767**
Trichosporon sp.		100.0	0.57	PRO 13			
7353773	**Good identification**						**7353773**
Trichosporon sp.		100.0	0.46	PRO 13			
7353777	**Very good identification**						**7353777**
Trichosporon sp.		100.0	0.62	PRO 13			
7354175	**Acceptable identification**						**7354175**
					PSH	GET	
Candida famata1		92.57	0.38	NGA 1	1	1	
Candida albicans		4.89	0.00	MEL 11	99	91	
Candida membranifaciens		2.54	-.09		99	1	
7354547	**Good identification**						**7354547**
Trichosporon sp.		100.0	0.43	PRO 13			
7354557	**Good identification**						**7354557**
Trichosporon sp.		100.0	0.47	PRO 13			
7354563	**Good identification**						**7354563**
Trichosporon sp.		100.0	0.36	PRO 13			
7354567	**Good identification**						**7354567**
Trichosporon sp.		100.0	0.52	PRO 13			
7354573	**Good identification**						**7354573**
Trichosporon sp.		100.0	0.40	PRO 13			
7354577	**Very good identification**						**7354577**
					PSH	HYP	
Trichosporon sp.		97.84	0.56	PRO 13	1	99	
Candida membranifaciens		1.47	-.09		99	2	
Candida famata1		0.69	0.04		1	1	
7354743	**Good identification**						**7354743**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.36	PRO 13			
7354747	**Good identification**						**7354747**
Trichosporon sp.		100.0	0.52	PRO 13			
7354753	**Good identification**						**7354753**
Trichosporon sp.		100.0	0.40	PRO 13			
7354757	**Very good identification**						**7354757**
Trichosporon sp.		100.0	0.56	PRO 13			
7354763	**Good identification**						**7354763**
Trichosporon sp.		100.0	0.45	PRO 13			
7354767	**Very good identification**						**7354767**
Trichosporon sp.		100.0	0.60	PRO 13			
7354773	**Good identification**						**7354773**
Trichosporon sp.		100.0	0.49	PRO 13			
7354777	**Very good identification**						**7354777**
Trichosporon sp.		100.0	0.65	PRO 13			
7355377	**Good identification**						**7355377**
Trichosporon sp.		100.0	0.37	PRO 13			
7355543	**Good identification**						**7355543**
Trichosporon sp.		100.0	0.36	PRO 13			
7355547	**Good identification**						**7355547**
Trichosporon sp.		100.0	0.52	PRO 13			
7355553	**Good identification**						**7355553**
Trichosporon sp.		100.0	0.40	PRO 13			
7355557	**Very good identification**						**7355557**
					PSH	HYP	
Trichosporon sp.		98.52	0.56	PRO 13	1	99	
Candida membranifaciens		1.48	-.09		99	2	
7355563	**Good identification**						**7355563**
Trichosporon sp.		100.0	0.45	PRO 13			
7355567	**Very good identification**						**7355567**
					PSH	HYP	
Trichosporon sp.		99.15	0.60	PRO 13	1	99	
Candida membranifaciens		0.85	-.09		99	2	
7355573	**Good identification**						**7355573**
					PSH	HYP	
Trichosporon sp.		96.45	0.49	PRO 13	1	99	
Candida membranifaciens		3.55	-.09	RAF 88	99	2	
7355575	**Low discrimination**						**7355575**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
					PSH		
Candida membranifaciens		85.09	0.64	PHE 1	99		
Candida guilliermondii		14.38	0.55		99		
Candida famata1		0.51	0.42		1		
7355577	**Low discrimination**						**7355577**
					PSH	HYP	
Trichosporon sp.		63.16	0.65	PRO 13	1	99	
Candida membranifaciens		31.36	0.28		99	2	
Candida guilliermondii		5.30	0.19		99	1	
7355677	**Good identification**						**7355677**
Trichosporon sp.		100.0	0.37	PRO 13			
7355737	**Good identification**						**7355737**
Trichosporon sp.		100.0	0.37	PRO 13			
7355743	**Good identification**						**7355743**
Trichosporon sp.		100.0	0.45	PRO 13			
7355747	**Very good identification**						**7355747**
Trichosporon sp.		100.0	0.60	PRO 13			
7355753	**Good identification**						**7355753**
Trichosporon sp.		100.0	0.49	PRO 13			
7355757	**Very good identification**						**7355757**
Trichosporon sp.		100.0	0.65	PRO 13			
7355763	**Good identification**						**7355763**
Trichosporon sp.		100.0	0.53	PRO 13			
7355767	**Very good identification**						**7355767**
Trichosporon sp.		100.0	0.69	PRO 13			
7355773	**Very good identification**						**7355773**
Trichosporon sp.		100.0	0.57	PRO 13			
7355776	**Good identification**						**7355776**
Trichosporon sp.		100.0	0.37	PRO 13			
7355777	**Very good identification**						**7355777**
					PSH	HYP	
Trichosporon sp.		99.83	0.73	PRO 13	1	99	
Candida membranifaciens		0.17	-.09		99	2	
7356175	**Good identification**						**7356175**
					PSH		
Candida famata1		98.26	0.36	NGA 1	1		
Candida guilliermondii		1.74	-.09	MEL 11	99		
7356547	**Good identification**						**7356547**
Trichosporon sp.		100.0	0.47	PRO 13			
7356553	**Good identification**						**7356553**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.36	PRO 13			
7356557	**Good identification**						**7356557**
Trichosporon sp.		100.0	0.51	PRO 13			
7356563	**Good identification**						**7356563**
Trichosporon sp.		100.0	0.40	PRO 13			
7356567	**Very good identification**						**7356567**
Trichosporon sp.		100.0	0.56	PRO 13			
7356573	**Good identification**						**7356573**
Trichosporon sp.		100.0	0.44	PRO 13			
7356577	**Very good identification**						**7356577**
					HYP	PSH	
Trichosporon sp.		99.23	0.60	PRO 13	99	1	
Candida guilliermondii		0.44	-.09		1	99	
Candida famata1		0.32	0.02		1	1	
7356743	**Good identification**						**7356743**
Trichosporon sp.		100.0	0.40	PRO 13			
7356747	**Very good identification**						**7356747**
Trichosporon sp.		100.0	0.56	PRO 13			
7356753	**Good identification**						**7356753**
Trichosporon sp.		100.0	0.44	PRO 13			
7356757	**Very good identification**						**7356757**
Trichosporon sp.		100.0	0.60	PRO 13			
7356763	**Good identification**						**7356763**
Trichosporon sp.		100.0	0.49	PRO 13			
7356767	**Very good identification**						**7356767**
Trichosporon sp.		100.0	0.65	PRO 13			
7356773	**Good identification**						**7356773**
Trichosporon sp.		100.0	0.53	PRO 13			
7356777	**Very good identification**						**7356777**
Trichosporon sp.		100.0	0.69	PRO 13			
7357367	**Good identification**						**7357367**
Trichosporon sp.		100.0	0.37	PRO 13			
7357377	**Good identification**						**7357377**
Trichosporon sp.		100.0	0.41	PRO 13			
7357543	**Good identification**						**7357543**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.40	PRO 13			
7357547	**Very good identification**						**7357547**
Trichosporon sp.		100.0	0.56	PRO 13			
7357553	**Good identification**						**7357553**
Trichosporon sp.		100.0	0.44	PRO 13			
7357557	**Very good identification**						**7357557**
					HYP	PSH	
Trichosporon sp.		99.55	0.60	PRO 13	99	1	
Candida guilliermondii		0.45	-.09		1	99	
7357563	**Good identification**						**7357563**
Trichosporon sp.		100.0	0.49	PRO 13			
7357567	**Very good identification**						**7357567**
					HYP	PSH	
Trichosporon sp.		99.75	0.65	PRO 13	99	1	
Candida guilliermondii		0.25	-.09		1	99	
7357573	**Low discrimination**						**7357573**
					HYP	PSH	
Trichosporon sp.		89.72	0.53	PRO 13	99	1	
Trichosporon sp. RAF- MEL-		9.30	0.17	RAF 88	99	1	
Candida guilliermondii		0.98	-.09		1	99	
7357575	**Very good identification**						**7357575**
					PSH		
Candida guilliermondii		97.09	0.64	NGA 1	99		
Candida membranifaciens		1.94	0.28		99		
Candida famata1		0.91	0.40		1		
7357577	**Low discrimination**						**7357577**
					PSH	HYP	
Trichosporon sp.		86.72	0.69	PRO 13	1	99	
Candida guilliermondii		12.82	0.28		99	1	
Candida membranifaciens		0.26	-.09		99	2	
7357667	**Good identification**						**7357667**
Trichosporon sp.		100.0	0.37	PRO 13			
7357677	**Good identification**						**7357677**
Trichosporon sp.		100.0	0.41	PRO 13			
7357727	**Good identification**						**7357727**
Trichosporon sp.		100.0	0.37	PRO 13			
7357737	**Good identification**						**7357737**
Trichosporon sp.		100.0	0.41	PRO 13			
7357743	**Good identification**						**7357743**
Trichosporon sp.		100.0	0.49	PRO 13			
7357747	**Very good identification**						**7357747**
Trichosporon sp.		100.0	0.65	PRO 13			

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
7357753	**Good identification**						**7357753**
Trichosporon sp.		100.0	0.53	PRO 13			
7357757	**Very good identification**						**7357757**
Trichosporon sp.		100.0	0.69	PRO 13			
7357763	**Very good identification**						**7357763**
Trichosporon sp.		100.0	0.57	PRO 13			
7357765	**Acceptable identification**						**7357765**
					HYP	PSH	
Trichosporon sp.		92.26	0.37	PRO 13	99	1	
Candida guilliermondii		7.74	-.09	LAC 99	1	99	
7357766	**Good identification**						**7357766**
Trichosporon sp.		100.0	0.37	PRO 13			
7357767	**Very good identification**						**7357767**
Trichosporon sp.		100.0	0.73	PRO 13			
7357773	**Very good identification**						**7357773**
Trichosporon sp.		97.75	0.62	PRO 13			
Trichosporon sp. RAF- MEL-		2.25	0.14	RAF 88			
7357776	**Good identification**						**7357776**
Trichosporon sp.		100.0	0.41	PRO 13			
7357777	**Very good identification**						**7357777**
					HYP	PSH	
Trichosporon sp.		99.90	0.77	PRO 13	99	1	
Cryptococcus humicola complex		0.06	0.18		1	99	
Candida guilliermondii		0.05	-.09		1	99	
7371767	**Good identification**						**7371767**
Trichosporon sp.		100.0	0.38	PRO 13			
7371777	**Good identification**						**7371777**
Trichosporon sp.		100.0	0.43	PRO 13			
7372777	**Good identification**						**7372777**
Trichosporon sp.		100.0	0.38	PRO 13			
7373577	**Good identification**						**7373577**
Trichosporon sp.		100.0	0.38	PRO 13			
7373757	**Good identification**						**7373757**
Trichosporon sp.		100.0	0.38	PRO 13			
7373767	**Good identification**						**7373767**
Trichosporon sp.		100.0	0.43	PRO 13			
7373777	**Good identification**						**7373777**
					HYP	PSH	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		98.26	0.47	PRO 13	99	1	
Cryptococcus humicola complex		1.74	0.15	URE 13	1	99	
7374567	**Good identification**						**7374567**
Trichosporon sp.		100.0	0.37	PRO 13			
7374577	**Good identification**						**7374577**
Trichosporon sp.		100.0	0.41	PRO 13			
7374747	**Good identification**						**7374747**
Trichosporon sp.		100.0	0.37	PRO 13			
7374757	**Good identification**						**7374757**
Trichosporon sp.		100.0	0.41	PRO 13			
7374767	**Good identification**						**7374767**
Trichosporon sp.		100.0	0.45	PRO 13			
7374777	**Good identification**						**7374777**
Trichosporon sp.		100.0	0.50	PRO 13			
7375547	**Good identification**						**7375547**
Trichosporon sp.		100.0	0.37	PRO 13			
7375557	**Good identification**						**7375557**
Trichosporon sp.		100.0	0.41	PRO 13			
7375567	**Good identification**						**7375567**
Trichosporon sp.		100.0	0.45	PRO 13			
7375577	**Good identification**						**7375577**
					PSH	HYP	
Trichosporon sp.		96.75	0.50	PRO 13	1	99	
Candida membranifaciens		3.25	-.09	URE 13	99	2	
7375747	**Good identification**						**7375747**
Trichosporon sp.		100.0	0.45	PRO 13			
7375757	**Good identification**						**7375757**
Trichosporon sp.		100.0	0.50	PRO 13			
7375763	**Good identification**						**7375763**
Trichosporon sp.		100.0	0.38	PRO 13			
7375767	**Good identification**						**7375767**
Trichosporon sp.		100.0	0.54	PRO 13			
7375773	**Good identification**						**7375773**
Trichosporon sp.		100.0	0.43	PRO 13			
7375777	**Very good identification**						**7375777**
Trichosporon sp.		100.0	0.58	PRO 13			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
7376557	**Good identification**						**7376557**
Trichosporon sp.		100.0	0.36	PRO 13			
7376567	**Good identification**						**7376567**
Trichosporon sp.		100.0	0.41	PRO 13			
7376577	**Good identification**						**7376577**
Trichosporon sp.		100.0	0.45	PRO 13			
7376747	**Good identification**						**7376747**
Trichosporon sp.		100.0	0.41	PRO 13			
7376757	**Good identification**						**7376757**
Trichosporon sp.		100.0	0.45	PRO 13			
7376767	**Good identification**						**7376767**
Trichosporon sp.		100.0	0.50	PRO 13			
7376773	**Good identification**						**7376773**
Trichosporon sp.		100.0	0.38	PRO 13			
7376777	**Good identification**						**7376777**
Trichosporon sp.		100.0	0.54	PRO 13			
7377547	**Good identification**						**7377547**
Trichosporon sp.		100.0	0.41	PRO 13			
7377557	**Good identification**						**7377557**
Trichosporon sp.		100.0	0.45	PRO 13			
7377567	**Good identification**						**7377567**
Trichosporon sp.		100.0	0.50	PRO 13			
7377577	**Good identification**						**7377577**
					HYP	PSH	
Trichosporon sp.		99.01	0.54	PRO 13	99	1	
Candida guilliermondii		0.99	-.09	URE 13	1	99	
7377747	**Good identification**						**7377747**
Trichosporon sp.		100.0	0.50	PRO 13			
7377753	**Good identification**						**7377753**
Trichosporon sp.		100.0	0.38	PRO 13			
7377757	**Good identification**						**7377757**
					HYP	PSH	
Trichosporon sp.		99.28	0.54	PRO 13	99	1	
Cryptococcus humicola complex		0.72	0.15	URE 13	1	99	
7377763	**Good identification**						**7377763**
Trichosporon sp.		100.0	0.43	PRO 13			
7377767	**Very good identification**						**7377767**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.58	PRO 13			
7377773	**Low discrimination**						**7377773**
					HYP	PSH	
Trichosporon sp.		60.47	0.47	PRO 13	99	1	
Trichosporon sp. RAF- MEL-		37.27	0.24	URE 13	99	1	
Cryptococcus humicola complex		2.27	0.21	RAF 88	1	99	
7377777	**Very good identification**						**7377777**
					HYP	PSH	
Trichosporon sp.		99.10	0.62	PRO 13	99	1	
Cryptococcus humicola complex		0.90	0.25	URE 13	1	99	
7500151	**Good identification**						**7500151**
Candida famata3		100.0	0.42	NGA 1			
7500171	**Good identification**						**7500171**
Candida famata3		100.0	0.44	NGA 1			
7500551	**Good identification**						**7500551**
Candida famata3		100.0	0.44	NGA 1			
7500571	**Good identification**						**7500571**
Candida famata3		100.0	0.46	NGA 1			
7510151	**Good identification**						**7510151**
Candida famata3		100.0	0.41	NGA 1			
7510171	**Good identification**						**7510171**
Candida famata3		100.0	0.42	NGA 1			
7510551	**Good identification**						**7510551**
Candida famata3		100.0	0.42	NGA 1			
7510571	**Good identification**						**7510571**
Candida famata3		100.0	0.44	NGA 1			
7513775	**Good identification**						**7513775**
Cryptococcus humicola complex		100.0	0.36	NGA 1			
7517755	**Good identification**						**7517755**
Cryptococcus humicola complex		100.0	0.36	NGA 1			
7517771	**Good identification**						**7517771**
Cryptococcus humicola complex		100.0	0.42	NGA 1			
7517773	**Good identification**						**7517773**
Cryptococcus humicola complex		100.0	0.40	NGA 1			
7517775	**Good identification**						**7517775**
					PSH		
Cryptococcus humicola complex		95.40	0.46	NGA 1	99		
Candida famata1		4.60	0.09		1		

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
7517777	**Acceptable identification**						**7517777**
					HYP	PSH	
Cryptococcus humicola complex		90.63	0.44	NGA 1	1	99	
Trichosporon sp.		9.37	0.26		99	1	
7533771	**Good identification**						**7533771**
Cryptococcus humicola complex		100.0	0.38	NGA 1			
7533773	**Good identification**						**7533773**
Cryptococcus humicola complex		100.0	0.36	NGA 1			
7533775	**Good identification**						**7533775**
Cryptococcus humicola complex		100.0	0.43	NGA 1			
7533777	**Good identification**						**7533777**
Cryptococcus humicola complex		100.0	0.41	NGA 1			
7537575	**Good identification**						**7537575**
Cryptococcus humicola complex		100.0	0.39	NGA 1			
7537577	**Good identification**						**7537577**
Cryptococcus humicola complex		100.0	0.37	NGA 1			
7537751	**Good identification**						**7537751**
Cryptococcus humicola complex		100.0	0.38	NGA 1			
7537753	**Good identification**						**7537753**
Cryptococcus humicola complex		100.0	0.36	NGA 1			
7537755	**Good identification**						**7537755**
Cryptococcus humicola complex		100.0	0.43	NGA 1			
7537757	**Good identification**						**7537757**
Cryptococcus humicola complex		100.0	0.41	NGA 1			
7537771	**Good identification**						**7537771**
Cryptococcus humicola complex		100.0	0.49	NGA 1			
7537773	**Good identification**						**7537773**
Cryptococcus humicola complex		100.0	0.47	NGA 1			
7537775	**Good identification**						**7537775**
Cryptococcus humicola complex		100.0	0.53	NGA 1			
7537777	**Good identification**						**7537777**
Cryptococcus humicola complex		100.0	0.51	NGA 1			
7553775	**Good identification**						**7553775**
Cryptococcus humicola complex		100.0	0.36	NGA 1			
7555575	**Very good identification**						**7555575**
					PSH		

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida membranifaciens		99.94	0.64	PGU 1	99		
Candida guilliermondii		0.05	0.09		99		
Candida famata1		0.01	0.11		1		
7557755	**Good identification**						**7557755**
Cryptococcus humicola complex		100.0	0.36	NGA 1			
7557771	**Good identification**						**7557771**
Cryptococcus humicola complex		100.0	0.42	NGA 1			
7557773	**Good identification**						**7557773**
Cryptococcus humicola complex		100.0	0.40	NGA 1			
7557775	**Good identification**						**7557775**
Cryptococcus humicola complex		95.17	0.46	NGA 1			
Candida membranifaciens		4.83	-.09				
7557777	**Acceptable identification**						**7557777**
					HYP	PSH	
Cryptococcus humicola complex		90.63	0.44	NGA 1	1	99	
Trichosporon sp.		9.37	0.26		99	1	
7573771	**Good identification**						**7573771**
Cryptococcus humicola complex		100.0	0.38	NGA 1			
7573773	**Good identification**						**7573773**
Cryptococcus humicola complex		100.0	0.36	NGA 1			
7573775	**Good identification**						**7573775**
Cryptococcus humicola complex		100.0	0.43	NGA 1			
7573777	**Good identification**						**7573777**
Cryptococcus humicola complex		100.0	0.41	NGA 1			
7577575	**Low discrimination**						**7577575**
Cryptococcus humicola complex		88.71	0.39	NGA 1			
Candida membranifaciens		11.29	-.09	INO 86			
7577577	**Good identification**						**7577577**
Cryptococcus humicola complex		100.0	0.37	NGA 1			
7577751	**Good identification**						**7577751**
Cryptococcus humicola complex		100.0	0.38	NGA 1			
7577753	**Good identification**						**7577753**
Cryptococcus humicola complex		100.0	0.36	NGA 1			
7577755	**Good identification**						**7577755**
Cryptococcus humicola complex		100.0	0.43	NGA 1			
7577757	**Good identification**						**7577757**
Cryptococcus humicola complex		100.0	0.41	NGA 1			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
7577771	**Good identification**						**7577771**
Cryptococcus humicola complex		100.0	0.49	NGA 1			
7577773	**Good identification**						**7577773**
Cryptococcus humicola complex		100.0	0.47	NGA 1			
7577775	**Good identification**						**7577775**
Cryptococcus humicola complex		100.0	0.53	NGA 1			
7577777	**Good identification**						**7577777**
Cryptococcus humicola complex		100.0	0.51	NGA 1			
7711767	**Good identification**						**7711767**
Trichosporon sp.		100.0	0.38	PRO 13			
7711777	**Good identification**						**7711777**
Trichosporon sp.		100.0	0.43	PRO 13			
7712777	**Good identification**						**7712777**
Trichosporon sp.		100.0	0.38	PRO 13			
7713577	**Low discrimination**						**7713577**
					HYP	PSH	
Trichosporon sp.		74.07	0.38	PRO 13	99	1	
Cryptococcus humicola complex		25.93	0.30	PGU 13	1	99	
7713755	**Good identification**						**7713755**
Cryptococcus humicola complex		100.0	0.36	NGA 1			
7713757	**Low discrimination**						**7713757**
					HYP	PSH	
Trichosporon sp.		63.63	0.38	PRO 13	99	1	
Cryptococcus humicola complex		36.37	0.34	PGU 13	1	99	
7713767	**Good identification**						**7713767**
Trichosporon sp.		100.0	0.43	PRO 13			
7713771	**Good identification**						**7713771**
Cryptococcus humicola complex		100.0	0.42	NGA 1			
7713773	**Low discrimination**						**7713773**
					HYP	PSH	
Cryptococcus humicola complex		74.73	0.40	NGA 1	1	99	
Trichosporon sp.		25.27	0.31		99	1	
7713775	**Good identification**						**7713775**
Cryptococcus humicola complex		100.0	0.46	NGA 1			
7713777	**Low discrimination**						**7713777**
					HYP	PSH	
Trichosporon sp.		58.25	0.47	PRO 13	99	1	
Cryptococcus humicola complex		41.75	0.44	PGU 13	1	99	
7714567	**Good identification**						**7714567**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.37	PRO 13			
7714577	**Good identification**						**7714577**
Trichosporon sp.		100.0	0.41	PRO 13			
7714747	**Good identification**						**7714747**
Trichosporon sp.		100.0	0.37	PRO 13			
7714757	**Good identification**						**7714757**
Trichosporon sp.		100.0	0.41	PRO 13			
7714767	**Good identification**						**7714767**
Trichosporon sp.		100.0	0.45	PRO 13			
7714777	**Good identification**						**7714777**
Trichosporon sp.		100.0	0.50	PRO 13			
7715547	**Good identification**						**7715547**
Trichosporon sp.		100.0	0.37	PRO 13			
7715557	**Good identification**						**7715557**
Trichosporon sp.		100.0	0.41	PRO 13			
7715567	**Good identification**						**7715567**
Trichosporon sp.		100.0	0.45	PRO 13			
7715577	**Good identification**						**7715577**
Trichosporon sp.		100.0	0.50	PRO 13			
7715747	**Good identification**						**7715747**
Trichosporon sp.		100.0	0.45	PRO 13			
7715757	**Good identification**						**7715757**
Trichosporon sp.		100.0	0.50	PRO 13			
7715763	**Good identification**						**7715763**
Trichosporon sp.		100.0	0.38	PRO 13			
7715767	**Good identification**						**7715767**
Trichosporon sp.		100.0	0.54	PRO 13			
7715773	**Good identification**						**7715773**
Trichosporon sp.		100.0	0.43	PRO 13			
7715777	**Very good identification**						**7715777**
					HYP	PSH	
Trichosporon sp.		99.37	0.58	PRO 13	99	1	
Cryptococcus humicola complex		0.63	0.18	PGU 13	1	99	
7716557	**Good identification**						**7716557**
Trichosporon sp.		100.0	0.36	PRO 13			
7716567	**Good identification**						**7716567**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.41	PRO 13			
7716577	**Good identification**						**7716577**
Trichosporon sp.		100.0	0.45	PRO 13			
7716747	**Good identification**						**7716747**
Trichosporon sp.		100.0	0.41	PRO 13			
7716757	**Good identification**						**7716757**
Trichosporon sp.		100.0	0.45	PRO 13			
7716767	**Good identification**						**7716767**
Trichosporon sp.		100.0	0.50	PRO 13			
7716773	**Good identification**						**7716773**
Trichosporon sp.		100.0	0.38	PRO 13			
7716777	**Good identification**						**7716777**
					HYP	PSH	
Trichosporon sp.		98.90	0.54	PRO 13	99	1	
Cryptococcus humicola complex		1.10	0.18	PGU 13	1	99	
7717375	**Acceptable identification**						**7717375**
					PSH		
Cryptococcus humicola complex		93.81	0.36	NGA 1	99		
Candida famata1		6.19	0.02	CEL 93	1		
7717547	**Good identification**						**7717547**
Trichosporon sp.		100.0	0.41	PRO 13			
7717557	**Low discrimination**						**7717557**
					HYP	PSH	
Trichosporon sp.		87.47	0.45	PRO 13	99	1	
Cryptococcus humicola complex		12.53	0.30	PGU 13	1	99	
7717567	**Good identification**						**7717567**
Trichosporon sp.		100.0	0.50	PRO 13			
7717571	**Good identification**						**7717571**
Cryptococcus humicola complex		100.0	0.38	NGA 1			
7717573	**Low discrimination**						**7717573**
					HYP	PSH	
Trichosporon sp.		41.08	0.38	PRO 13	99	1	
Cryptococcus humicola complex		30.43	0.36	PGU 13	1	99	
Trichosporon sp. RAF- MEL-		28.49	0.17	RAF 88	99	1	
7717575	**Low discrimination**						**7717575**
					PSH		
Cryptococcus humicola complex		45.30	0.43	NGA 1	99		
Candida guilliermondii		38.55	0.15	INO 86	99		
Candida famata1		14.23	0.20		1		
7717577	**Low discrimination**						**7717577**
					HYP	PSH	
Trichosporon sp.		84.25	0.54	PRO 13	99	1	
Cryptococcus humicola complex		15.13	0.40	PGU 13	1	99	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Candida intermedia		0.62	-.09		2	98	
7717747	**Good identification**						**7717747**
Trichosporon sp.		100.0	0.50	PRO 13			
7717751	**Good identification**						**7717751**
Cryptococcus humicola complex		100.0	0.42	NGA 1			
7717753	**Low discrimination**						**7717753**
					HYP	PSH	
Cryptococcus humicola complex		54.74	0.40	NGA 1	1	99	
Trichosporon sp.		45.26	0.38		99	1	
7717755	**Good identification**						**7717755**
					HYP	PSH	
Cryptococcus humicola complex		97.47	0.46	NGA 1	1	99	
Trichosporon sp.		2.53	0.18		99	1	
7717757	**Low discrimination**						**7717757**
					HYP	PSH	
Trichosporon sp.		77.33	0.54	PRO 13	99	1	
Cryptococcus humicola complex		22.67	0.44	PGU 13	1	99	
7717763	**Good identification**						**7717763**
Trichosporon sp.		100.0	0.43	PRO 13			
7717767	**Very good identification**						**7717767**
					HYP	PSH	
Trichosporon sp.		99.37	0.58	PRO 13	99	1	
Cryptococcus humicola complex		0.63	0.18	PGU 13	1	99	
7717771	**Good identification**						**7717771**
Cryptococcus humicola complex		100.0	0.52	NGA 1			
7717773	**Low discrimination**						**7717773**
					HYP	PSH	
Cryptococcus humicola complex		56.79	0.50	NGA 1	1	99	
Trichosporon sp.		37.44	0.47		99	1	
Trichosporon sp. RAF- MEL-		5.77	0.14		99	1	
7717775	**Very good identification**						**7717775**
					HYP	PSH	
Cryptococcus humicola complex		97.37	0.57	NGA 1	1	99	
Trichosporon sp.		2.02	0.26		99	1	
Candida famata1		0.62	0.04		1	1	
7717777	**Low discrimination**						**7717777**
					HYP	PSH	
Trichosporon sp.		73.12	0.62	PRO 13	99	1	
Cryptococcus humicola complex		26.88	0.55	PGU 13	1	99	
7733575	**Good identification**						**7733575**
Cryptococcus humicola complex		100.0	0.39	NGA 1			
7733577	**Low discrimination**						**7733577**
					HYP	PSH	
Cryptococcus humicola complex		85.15	0.37	NGA 1	1	99	
Trichosporon sp.		14.85	0.23	INO 86	99	1	
7733751	**Good identification**						**7733751**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.38	NGA 1			
7733753	**Good identification**						**7733753**
Cryptococcus humicola complex		100.0	0.36	NGA 1			
7733755	**Good identification**						**7733755**
Cryptococcus humicola complex		100.0	0.43	NGA 1			
7733757	**Acceptable identification**						**7733757**
					HYP	PSH	
Cryptococcus humicola complex		90.35	0.41	NGA 1	1	99	
Trichosporon sp.		9.65	0.23		99	1	
7733771	**Good identification**						**7733771**
Cryptococcus humicola complex		100.0	0.49	NGA 1			
7733773	**Good identification**						**7733773**
					HYP	PSH	
Cryptococcus humicola complex		97.98	0.47	NGA 1	1	99	
Trichosporon sp.		2.02	0.16		99	1	
7733775	**Good identification**						**7733775**
Cryptococcus humicola complex		100.0	0.53	NGA 1			
7733777	**Acceptable identification**						**7733777**
					HYP	PSH	
Cryptococcus humicola complex		92.15	0.51	NGA 1	1	99	
Trichosporon sp.		7.85	0.32		99	1	
7735767	**Good identification**						**7735767**
Trichosporon sp.		100.0	0.39	PRO 13			
7735777	**Acceptable identification**						**7735777**
					HYP	PSH	
Trichosporon sp.		90.61	0.43	PRO 13	99	1	
Cryptococcus humicola complex		9.39	0.25	PGU 13	1	99	
7736777	**Low discrimination**						**7736777**
					HYP	PSH	
Trichosporon sp.		84.56	0.39	PRO 13	99	1	
Cryptococcus humicola complex		15.44	0.25	PGU 13	1	99	
7737371	**Good identification**						**7737371**
Cryptococcus humicola complex		100.0	0.39	NGA 1			
7737373	**Low discrimination**						**7737373**
					HYP	PSH	
Cryptococcus humicola complex		64.46	0.37	NGA 1	1	99	
Trichosporon sp. RAF- MEL-		35.54	0.14	CEL 93	99	1	
7737375	**Good identification**						**7737375**
Cryptococcus humicola complex		100.0	0.43	NGA 1			
7737377	**Good identification**						**7737377**
Cryptococcus humicola complex		100.0	0.41	NGA 1			
7737555	**Good identification**						**7737555**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.39	NGA 1			
7737557	**Low discrimination**						**7737557**
					HYP	PSH	
Cryptococcus humicola complex		70.12	0.37	NGA 1	1	99	
Trichosporon sp.		29.88	0.30	INO 86	99	1	
7737571	**Good identification**						**7737571**
Cryptococcus humicola complex		100.0	0.45	NGA 1			
7737575	**Good identification**						**7737575**
Cryptococcus humicola complex		100.0	0.50	NGA 1			
7737577	**Low discrimination**						**7737577**
					HYP	PSH	
Cryptococcus humicola complex		74.63	0.47	NGA 1	1	99	
Trichosporon sp.		25.37	0.39	INO 86	99	1	
7737751	**Good identification**						**7737751**
Cryptococcus humicola complex		100.0	0.49	NGA 1			
7737753	**Good identification**						**7737753**
					HYP	PSH	
Cryptococcus humicola complex		95.20	0.47	NGA 1	1	99	
Trichosporon sp.		4.80	0.23		99	1	
7737755	**Good identification**						**7737755**
Cryptococcus humicola complex		100.0	0.53	NGA 1			
7737757	**Low discrimination**						**7737757**
					HYP	PSH	
Cryptococcus humicola complex		82.77	0.51	NGA 1	1	99	
Trichosporon sp.		17.23	0.39		99	1	
7737767	**Acceptable identification**						**7737767**
					HYP	PSH	
Trichosporon sp.		90.61	0.43	PRO 13	99	1	
Cryptococcus humicola complex		9.39	0.25	PGU 13	1	99	
7737771	**Very good identification**						**7737771**
Cryptococcus humicola complex		100.0	0.59	NGA 1			
7737773	**Low discrimination**						**7737773**
					HYP	PSH	
Cryptococcus humicola complex		82.90	0.57	NGA 1	1	99	
Trichosporon sp. RAF- MEL-		13.76	0.24		99	1	
Trichosporon sp.		3.34	0.32		99	1	
7737775	**Very good identification**						**7737775**
Cryptococcus humicola complex		100.0	0.64	NGA 1			
7737777	**Low discrimination**						**7737777**
					HYP	PSH	
Cryptococcus humicola complex		85.76	0.62	NGA 1	1	99	
Trichosporon sp.		14.24	0.47		99	1	
7751767	**Good identification**						**7751767**
Trichosporon sp.		100.0	0.38	PRO 13			

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
7751777	**Good identification**						**7751777**
Trichosporon sp.		100.0	0.43	PRO 13			
7752777	**Good identification**						**7752777**
Trichosporon sp.		100.0	0.38	PRO 13			
7753577	**Low discrimination**						**7753577**
					HYP	PSH	
Trichosporon sp.		74.07	0.38	PRO 13	99	1	
Cryptococcus humicola complex		25.93	0.30	PGU 13	1	99	
7753755	**Good identification**						**7753755**
Cryptococcus humicola complex		100.0	0.36	NGA 1			
7753757	**Low discrimination**						**7753757**
					HYP	PSH	
Trichosporon sp.		63.63	0.38	PRO 13	99	1	
Cryptococcus humicola complex		36.37	0.34	PGU 13	1	99	
7753767	**Good identification**						**7753767**
Trichosporon sp.		100.0	0.43	PRO 13			
7753771	**Good identification**						**7753771**
Cryptococcus humicola complex		100.0	0.42	NGA 1			
7753773	**Low discrimination**						**7753773**
					HYP	PSH	
Cryptococcus humicola complex		74.73	0.40	NGA 1	1	99	
Trichosporon sp.		25.27	0.31		99	1	
7753775	**Good identification**						**7753775**
Cryptococcus humicola complex		100.0	0.46	NGA 1			
7753777	**Low discrimination**						**7753777**
					HYP	PSH	
Trichosporon sp.		58.25	0.47	PRO 13	99	1	
Cryptococcus humicola complex		41.75	0.44	PGU 13	1	99	
7754567	**Good identification**						**7754567**
Trichosporon sp.		100.0	0.37	PRO 13			
7754577	**Good identification**						**7754577**
Trichosporon sp.		100.0	0.41	PRO 13			
7754747	**Good identification**						**7754747**
Trichosporon sp.		100.0	0.37	PRO 13			
7754757	**Good identification**						**7754757**
Trichosporon sp.		100.0	0.41	PRO 13			
7754767	**Good identification**						**7754767**
Trichosporon sp.		100.0	0.45	PRO 13			
7754777	**Good identification**						**7754777**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Trichosporon sp.		100.0	0.50	PRO 13			
7755547	**Good identification**						**7755547**
Trichosporon sp.		100.0	0.37	PRO 13			
7755557	**Good identification**						**7755557**
Trichosporon sp.		100.0	0.41	PRO 13			
7755567	**Good identification**						**7755567**
Trichosporon sp.		100.0	0.45	PRO 13			
7755577	**Good identification**						**7755577**
					PSH	HYP	
Trichosporon sp.		96.75	0.50	PRO 13	1	99	
Candida membranifaciens		3.25	-.09	PGU 13	99	2	
7755747	**Good identification**						**7755747**
Trichosporon sp.		100.0	0.45	PRO 13			
7755757	**Good identification**						**7755757**
Trichosporon sp.		100.0	0.50	PRO 13			
7755763	**Good identification**						**7755763**
Trichosporon sp.		100.0	0.38	PRO 13			
7755767	**Good identification**						**7755767**
Trichosporon sp.		100.0	0.54	PRO 13			
7755773	**Good identification**						**7755773**
Trichosporon sp.		100.0	0.43	PRO 13			
7755777	**Very good identification**						**7755777**
					HYP	PSH	
Trichosporon sp.		99.37	0.58	PRO 13	99	1	
Cryptococcus humicola complex		0.63	0.18	PGU 13	1	99	
7756557	**Good identification**						**7756557**
Trichosporon sp.		100.0	0.36	PRO 13			
7756567	**Good identification**						**7756567**
Trichosporon sp.		100.0	0.41	PRO 13			
7756577	**Good identification**						**7756577**
Trichosporon sp.		100.0	0.45	PRO 13			
7756747	**Good identification**						**7756747**
Trichosporon sp.		100.0	0.41	PRO 13			
7756757	**Good identification**						**7756757**
Trichosporon sp.		100.0	0.45	PRO 13			
7756767	**Good identification**						**7756767**
Trichosporon sp.		100.0	0.50	PRO 13			

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
7756773	**Good identification**						**7756773**
Trichosporon sp.		100.0	0.38	PRO 13			
7756777	**Good identification**						**7756777**
					HYP	PSH	
Trichosporon sp.		98.90	0.54	PRO 13	99	1	
Cryptococcus humicola complex		1.10	0.18	PGU 13	1	99	
7757375	**Good identification**						**7757375**
Cryptococcus humicola complex		100.0	0.36	NGA 1			
7757547	**Good identification**						**7757547**
Trichosporon sp.		100.0	0.41	PRO 13			
7757557	**Low discrimination**						**7757557**
					HYP	PSH	
Trichosporon sp.		87.47	0.45	PRO 13	99	1	
Cryptococcus humicola complex		12.53	0.30	PGU 13	1	99	
7757567	**Good identification**						**7757567**
Trichosporon sp.		100.0	0.50	PRO 13			
7757571	**Acceptable identification**						**7757571**
Cryptococcus humicola complex		93.06	0.38	NGA 1			
Candida guilliermondii		6.94	-.09	INO 86			
7757573	**Low discrimination**						**7757573**
					HYP	PSH	
Trichosporon sp.		57.45	0.38	PRO 13	99	1	
Cryptococcus humicola complex		42.55	0.36	PGU 13	1	99	
7757577	**Low discrimination**						**7757577**
					HYP	PSH	
Trichosporon sp.		84.06	0.54	PRO 13	99	1	
Cryptococcus humicola complex		15.10	0.40	PGU 13	1	99	
Candida guilliermondii		0.84	-.09		1	99	
7757747	**Good identification**						**7757747**
Trichosporon sp.		100.0	0.50	PRO 13			
7757751	**Good identification**						**7757751**
Cryptococcus humicola complex		100.0	0.42	NGA 1			
7757753	**Low discrimination**						**7757753**
					HYP	PSH	
Cryptococcus humicola complex		54.74	0.40	NGA 1	1	99	
Trichosporon sp.		45.26	0.38		99	1	
7757755	**Good identification**						**7757755**
					HYP	PSH	
Cryptococcus humicola complex		97.47	0.46	NGA 1	1	99	
Trichosporon sp.		2.53	0.18		99	1	
7757757	**Low discrimination**						**7757757**
					HYP	PSH	
Trichosporon sp.		77.33	0.54	PRO 13	99	1	
Cryptococcus humicola complex		22.67	0.44	PGU 13	1	99	

Code	Taxon	ID score	T index	tests against	Differentiation tests		Code
7757763	**Good identification**						**7757763**
Trichosporon sp.		100.0	0.43	PRO 13			
7757767	**Very good identification**						**7757767**
					HYP	PSH	
Trichosporon sp.		99.37	0.58	PRO 13	99	1	
Cryptococcus humicola complex		0.63	0.18	PGU 13	1	99	
7757771	**Good identification**						**7757771**
Cryptococcus humicola complex		100.0	0.52	NGA 1			
7757773	**Low discrimination**						**7757773**
					HYP	PSH	
Cryptococcus humicola complex		60.27	0.50	NGA 1	1	99	
Trichosporon sp.		39.73	0.47		99	1	
7757775	**Very good identification**						**7757775**
					HYP	PSH	
Cryptococcus humicola complex		97.32	0.57	NGA 1	1	99	
Trichosporon sp.		2.02	0.26		99	1	
Candida guilliermondii		0.67	-.09		1	99	
7757777	**Low discrimination**						**7757777**
					HYP	PSH	
Trichosporon sp.		73.12	0.62	PRO 13	99	1	
Cryptococcus humicola complex		26.88	0.55	PGU 13	1	99	
7773575	**Good identification**						**7773575**
Cryptococcus humicola complex		100.0	0.39	NGA 1			
7773577	**Low discrimination**						**7773577**
					HYP	PSH	
Cryptococcus humicola complex		85.15	0.37	NGA 1	1	99	
Trichosporon sp.		14.85	0.23	INO 86	99	1	
7773751	**Good identification**						**7773751**
Cryptococcus humicola complex		100.0	0.38	NGA 1			
7773753	**Good identification**						**7773753**
Cryptococcus humicola complex		100.0	0.36	NGA 1			
7773755	**Good identification**						**7773755**
Cryptococcus humicola complex		100.0	0.43	NGA 1			
7773757	**Acceptable identification**						**7773757**
					HYP	PSH	
Cryptococcus humicola complex		90.35	0.41	NGA 1	1	99	
Trichosporon sp.		9.65	0.23		99	1	
7773771	**Good identification**						**7773771**
Cryptococcus humicola complex		100.0	0.49	NGA 1			
7773773	**Good identification**						**7773773**
					HYP	PSH	
Cryptococcus humicola complex		97.98	0.47	NGA 1	1	99	
Trichosporon sp.		2.02	0.16		99	1	
7773775	**Good identification**						**7773775**

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
Cryptococcus humicola complex		100.0	0.53	NGA 1			
7773777	**Acceptable identification**						**7773777**
					HYP	PSH	
Cryptococcus humicola complex		92.15	0.51	NGA 1	1	99	
Trichosporon sp.		7.85	0.32		99	1	
7775767	**Good identification**						**7775767**
Trichosporon sp.		100.0	0.39	PRO 13			
7775777	**Acceptable identification**						**7775777**
					HYP	PSH	
Trichosporon sp.		90.61	0.43	PRO 13	99	1	
Cryptococcus humicola complex		9.39	0.25	PGU 13	1	99	
7776777	**Low discrimination**						**7776777**
					HYP	PSH	
Trichosporon sp.		84.56	0.39	PRO 13	99	1	
Cryptococcus humicola complex		15.44	0.25	PGU 13	1	99	
7777371	**Good identification**						**7777371**
Cryptococcus humicola complex		100.0	0.39	NGA 1			
7777373	**Good identification**						**7777373**
Cryptococcus humicola complex		100.0	0.37	NGA 1			
7777375	**Good identification**						**7777375**
Cryptococcus humicola complex		100.0	0.43	NGA 1			
7777377	**Good identification**						**7777377**
Cryptococcus humicola complex		100.0	0.41	NGA 1			
7777555	**Good identification**						**7777555**
Cryptococcus humicola complex		100.0	0.39	NGA 1			
7777557	**Low discrimination**						**7777557**
					HYP	PSH	
Cryptococcus humicola complex		70.12	0.37	NGA 1	1	99	
Trichosporon sp.		29.88	0.30	INO 86	99	1	
7777571	**Good identification**						**7777571**
Cryptococcus humicola complex		100.0	0.45	NGA 1			
7777573	**Acceptable identification**						**7777573**
					HYP	PSH	
Cryptococcus humicola complex		92.39	0.43	NGA 1	1	99	
Trichosporon sp.		7.61	0.23	INO 86	99	1	
7777575	**Good identification**						**7777575**
Cryptococcus humicola complex		98.32	0.50	NGA 1			
Candida guilliermondii		1.69	-.09	INO 86			
7777577	**Low discrimination**						**7777577**
					HYP	PSH	
Cryptococcus humicola complex		74.63	0.47	NGA 1	1	99	
Trichosporon sp.		25.37	0.39	INO 86	99	1	

Code Taxon		ID score	T index	tests against	Differentiation tests		Code
7777751	**Good identification**						**7777751**
Cryptococcus humicola complex		100.0	0.49	NGA 1			
7777753	**Good identification**						**7777753**
					HYP	PSH	
Cryptococcus humicola complex		95.20	0.47	NGA 1	1	99	
Trichosporon sp.		4.80	0.23		99	1	
7777755	**Good identification**						**7777755**
Cryptococcus humicola complex		100.0	0.53	NGA 1			
7777757	**Low discrimination**						**7777757**
					HYP	PSH	
Cryptococcus humicola complex		82.77	0.51	NGA 1	1	99	
Trichosporon sp.		17.23	0.39		99	1	
7777767	**Acceptable identification**						**7777767**
					HYP	PSH	
Trichosporon sp.		90.61	0.43	PRO 13	99	1	
Cryptococcus humicola complex		9.39	0.25	PGU 13	1	99	
7777771	**Very good identification**						**7777771**
Cryptococcus humicola complex		100.0	0.59	NGA 1			
7777773	**Very good identification**						**7777773**
					HYP	PSH	
Cryptococcus humicola complex		96.13	0.57	NGA 1	1	99	
Trichosporon sp.		3.87	0.32		99	1	
7777775	**Very good identification**						**7777775**
Cryptococcus humicola complex		100.0	0.64	NGA 1			
7777777	**Low discrimination**						**7777777**
					HYP	PSH	
Cryptococcus humicola complex		85.76	0.62	NGA 1	1	99	
Trichosporon sp.		14.24	0.47		99	1	

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