CRP CONTROL
Lot xxxxxxx

Intended Use
Accuracy control for the determination of C-Reactive Protein (CRP) in serum by turbidimetry and nephelometry.

Composition
A dilution of human sera containing high levels of CRP with phosphate buffered saline.
Liquid stabilised.
Preservative: 0.095 % sodium azide.
Ready for use.

Storage and Stability
The expiry date of the product at 2-8 °C is listed on the label.
After first opening the container, the serum can be used for 6 weeks if stored tightly closed at 2-8 °C after use.
Do not freeze.

Precautions and Warnings
1. For in Vitro Diagnostic use.
2. Each individual donation intended for use in manufacture of protein control serum was tested for hepatitis B surface antigen (HBsAg), anti-hepatitis C virus (anti-HCV) and anti-HIV1 and HIV 2 by FDA required test. Only donations with negative findings were used for its manufacture. Nevertheless every product obtained from human body fluids should be handled with appropriate care in accordance with recommended procedures for biohazardous materials since absence of infectious agents can never be proven.
3. Reagents containing sodium azide must be handled with due caution: Do not ingest or allow to contact skin or mucous membranes! Sodium azide can form explosive azides when contacting heavy metals such as copper or lead.

Assigned Values
The value for CRP has been assigned to ERM-DA472/IFCC

\[
\text{CRP: } x.yz \ (x.yz - x.yz) \text{ mg/dl}
\]
SYMBOLS:
The following symbols are used in the labelling of ERBA kits:

- **REF** Catalogue No
- **LOT** Batch Code
- **CE** CE Mark - Device comply with the Directive 98/79/EC
- **LOT** Batch Code
- **IVD** In Vitro Diagnostics
- ** Consult Instruction for Use**
- ** Expiry Date** (Last day of the month)
- ** Manufactured by**
- ** Storage temperature**
- ** Control**

Product Name  
Content

Date of Revision: 11.7.2013