



CRP CONTROL

ACCURACY CONTROL FOR THE DETERMINATION OF C-REACTIVE PROTEIN (CRP) BY TURBIDIMETRY OR NEPHELOMETRY

- Independent Control
- Expiration date > 3 years, after production
- Ready for use
- Liquid



Products	Product no.	Quantity
CRP Control Normal Level, approx. 10 mg/l	5009	10 x 1 ml
CRP Control High Level, approx. 40 mg/l	2790	10 x 1 ml
CRP Control Extra High Level, approx. 120 mg/l	2789	10 x 1 ml

SUMMARY CRP EXTRA HIGH LEVEL

CRP Control Extra High Level,	2789	10 x 1 ml
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COMPOSITION

Liquid, defibrinated normal human plasma containing stabilisers and spiked with purified CRP.
Preservative: 0.095% sodium azide.

APPLICATION

Accuracy control for the determination of C-Reactive Protein (CRP) by turbidimetry or nephelometry.

STABILITY AND STORAGE

The expiration date of the product at 2 – 6 °C is listed on the product label and is 5 years from date of production.
After first opening the container, the plasma can be used for 6 weeks if stored tightly closed at 2 – 6 °C after use.
DO NOT FREEZE.
The declared stated stabilities are only valid in case of no bacterial contamination.

ANALYTICAL RESULTS FOR:

CRP CONTROL, EXTRA HIGH LEVEL

LOTNR.: 03201006

EXP. DATE: 2011 - 10 - 31

Component:	Method:	Mean Value:	Range
CRP	turbidimetric BCR-CRM 470 = RPPHS ¹	122.5 mg/l	104.1 – 140.9

1. Reference Material from International Federation of Clinical Chemistry (IFCC)

NOTES

1. For in vitro diagnostic use only.
2. For professional use only.
3. Always contact INstruChemie for the complete product insert and latest edition.
4. Printed in the Netherlands, CRP Controls-summary-280728-1.FEN