



CRP-ULTRA CONTROL

## CRP-Ultrasensitive Latex Control

Latex-Turbidimetry

### Quantitative determination of CRP-Ultrasensitive (CRP-ULTRA)

IVD  
Store at 2 – 8 °C

#### PRODUCT CHARACTERISTICS

The control is a lyophilized human serum containing human CRP used to evaluate the precision and the accuracy of CRP-Ultra determinations in human serum by turbidimetric method.

#### REAGENTS

CRP-ULTRA CONTROL	Human serum with a low concentration of CRP.
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#### PRECAUTIONS

Components from human origin have been tested and found negative for the presence for HbsAg, HCV and antibody to HIV (1/2). However handle cautiously as potentially infectious.

#### CALIBRATION

The concentration value of the Control has been standardized against Reference Material CRM 470/RPPHS (Institute for reference materials and measurements, IRMM).

#### PREPARATION

Reconstitute (→) with 2.0 mL of distilled water. Mix thoroughly, avoiding foam forming. Bring at room temperature for about 10 minutes before use.

#### STORAGE AND STABILITY

This control is stable until the expiration date on the label when stored tightly closed at 2-8 °C and contamination is prevented during their use. Do not use reagents over the expiration date.

After reconstitution, it is stable for 10 days at 2-8 °C or 6 months at –20 °C.

#### PROCEDURE

To be used in turidimetric assays.

COMPONENT	VALUE	RANGE	UNITS
CRP-ultasensitive (CRP-ULTRA)			mg/L

Ref: ACC16-035      Cont: 1x2 mL  
Lot:  
Expiry date:



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