

CORMAY CRP CALIBRATORS

CALIBRATORS FOR DETERMINATION C-REACTIVE PROTEIN CONCENTRATION



CORMAY CRP CALIBRATORS 5 x 1 ml Cat. No 4-294

INTENDED USE

CORMAY CRP CALIBRATORS are designed for use as calibrators for determination of C-reactive protein concentration. Use in accordance with instructions enclosed to reagents for determination of C-reactive protein concentration.

CHARACTERISTICS

The CORMAY CRP CALIBRATORS are synthetic biological fluids containing human CRP diluted in HEPES pH 7.4 buffer containing stabilisers, sodium azide (< 1 g/l).

PREPARATION AND STORAGE

Calibrators are ready for use.

Calibrators stored at 2-8°C are stable until expiry date printed on the package. Store closed and avoid contamination.

NOTES

1. Calibrators for in vitro diagnostic use only.
2. Calibrators must be used only for the purpose intended by suitably qualified laboratory personnel, under appropriate laboratory conditions.
3. This calibrator has been tested for the HIV antibody, HBsAg and HCV and found to be non-reactive. However this material should be handled as though capable of transmitting infectious disease.
4. Calibrators contain sodium azide (< 1g/l) as a preservative. Avoid contact with skin and mucous membranes.

ASSIGNED VALUES

Assigned values are printed on the label of each vial.

Values assigned from the reference material – CRM 470.

WASTE MANAGEMENT

Please refer to local legal requirements.

LITERATURE

1. Johnson, A.M.: A new international preparation for proteins in human serum, Arch. Pathol. Lab. Med. 117 (1993) 29-31.

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MANUFACTURER

P.Z. CORMAY

ul. Rapackiego 19, 20-150 Lublin, POLAND

P.O. Box 122, 20-954 Lublin 2

tel.: +48 (0) 81 749 44 00

fax: +48 (0) 81 749 44 34

<http://www.pzcormay.pl>

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