



For the calibration of C-reactive protein (CRP) determination
by immunoturbidimetric method

USES

PCR Calibrador en serie Turbitest AA has been designed to be used in the calibration of C-reactive protein (CRP) determination together with Wiener **Turbitest AA** products. Since it is lot-specific, check the value stated on the label. The value has been standardized with the European Reference Material, ERM-DA470 (BCR-470) - IRMM (Institute for Reference Materials and Measurements).

PROVIDED REAGENTS

PCR Calibrador en serie: consists of eight liquid calibrators with different human CRP levels: Calibrator 1, 2, 3, 4, 5, 6, 7 and 8.

INSTRUCTIONS FOR USE

Provided Reagent: ready to use.

Before testing, invert the vial several times avoiding foam formation. Dispense the Calibrator volume required to be used. Do not return the remaining material into the original vial. These Calibrators must be used as stated on the PCR products (Turbitest AA line) package inserts.

WARNINGS

The reagent is for "in vitro" diagnostic use.

Avoid ingestion and contact with the skin.

The Calibrators have been prepared from non-reactive material to HBsAg, HCV and HIV. However, the Calibrators and all the samples should be handled as infectious material.

Use the reagents according to the working procedures for clinical laboratories.

The reagents and samples should be discarded according to the local regulations in force.

STABILITY AND STORAGE INSTRUCTIONS

The unopened Calibrators are stable at 2-10°C until the expiration date stated on the box. Once opened, they are stable for up to 30 days at 2-10°C.

Tightly cap the vial, and store at 2-10°C. Protect from light.

INSTABILITY OR DETERIORATION OF REAGENTS

Turbidity or microbial growth indicates contamination and deterioration of the reagent. In such case, discard.

PROCEDURE LIMITATIONS

Avoid calibrator contamination with any action such as: pouring reagents directly from vials, placing any material into the vial, mixing caps from different calibrators, etc.

WIENER LAB PROVIDES

-1 x 2 ml PCR CalibraTor 1
1 x 2 ml PCR CalibraTor 2
1 x 2 ml PCR CalibraTor 3
1 x 2 ml PCR CalibraTor 4
1 x 2 ml PCR CalibraTor 5
1 x 2 ml PCR CalibraTor 6
1 x 2 ml PCR CalibraTor 7
1 x 2 ml PCR CalibraTor 8
(Cat. N° 1913267)

REFERENCES

- Ledue, T. et al - Clin. Chem. 49/8:1258 (2003).
- Roberts, W. - Circulation 110:572 (2004).
- Benzaquen, L. et al - Critical Reviews in Clinical Laboratory Sciences 39:459 (2002).
- Bliirup-Jensen, S et al - Clin. Chem. Lab. Med .39/11:1110 (2001).
- Whicher, J. et al - Pure & Appl. Chem. 68/10:1851 (1996).
- Kimberly, M. et al - Clin. Chem. 49:611 (2003).

Symbols

The following symbols are used in packaging for Wiener lab. diagnostic reagent kits.



This product fulfills the requirements of the European Directive 98/79 EC for "in vitro" diagnostic medical devices



Manufactured by:



Authorized representative in the European Community



Harmful



"In vitro" diagnostic medical device



Corrosive / Caustic



Contains sufficient for <n> tests



Irritant



Use by



Consult instructions for use



Temperature limitation (store at)



Do not freeze



Calibrator



Biological risks



Control



Volume after reconstitution



Positive Control



Contents



Negative Control



Batch code



Catalog number

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Wiener lab.

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