

Fibrinogen

Calibrator

For the calibration of the fibrinogen determination by immunoturbidimetric methods



USES

Fibrinogen Calibrator Turbitest AA has been designed to be used in the calibration of Wiener lab's **Fibrinogen Turbitest AA**.

Check the value on the label, since it is lot specific. That value has been standardized with the standard of World Health Organization (NIBSC 98/612).

PROVIDED REAGENT

Calibrator: lyophilized pool of human normal plasma obtained with sodium citrate as anticoagulant.

NON-PROVIDED REAGENTS

Bidistilled or deionized water.

INSTRUCTIONS FOR USE

Reconstitute vial adding the quantity of bidistilled or deionized water stated on the label.

Cap, let stand during 30 minutes and homogenize gently by inversion until complete dissolution before use.

It is recommended to keep reagent inside the original bottle after reconstitution and while is being used.

WARNINGS

Reagents are for "in vitro" diagnostic use.

This calibrator has been prepared from non-reactive material to HBsAg, HCV and HIV. However, it should be handled as if it were an infectious material.

Use reagents according to the working procedures for clinical laboratories.

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

STABILITY AND STORAGE INSTRUCTIONS

Calibrator: is stable at 2-10°C until the expiration date stated on the box. Once reconstituted, the calibrator is stable for up to 48 hs at 2-10°C.

INSTABILITY OR DETERIORATION OF REAGENTS

Tightly cap the vial and store it at 2-10°C after use. Avoid any action that may result in calibrator contamination.

PROCEDURE

Reconstituted calibrator should be used in the same manner as an unknown sample, following Fibrinogen Turbitest AA package insert.

PROCEDURE LIMITATIONS

Mistakes in Fibrinogen Calibrator Turbitest AA reconstitution or conservation, may cause erroneous results. See PROCEDURE LIMITATIONS inside Fibrinogen Turbitest AA package insert.

WIENER LAB. PROVIDES

- 1 x 0.5 ml (Cat. N° 1999725).

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



Authorized representative in the European Community



"In vitro" diagnostic medical device



Contains sufficient for <n> tests



Use by



Temperature limitation (store at)



Do not freeze



Biological risks



Volume after reconstitution



Contents



Batch code



Manufactured by:



Harmful



Corrosive / Caustic



Irritant



Consult instructions for use



Calibrator



Control




Positive Control



Negative Control



Catalog number

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