



# Cystatin C

## Calibrator

For the calibration of cystatin C determination by immunoturbidimetric method

### USES

**Cystatin C Calibrator Turbitest AA** has been designed for the calibration of cystatin C determination using Wiener lab's immunoturbidimetric kit **Cystatin C Turbitest AA**.

Check the given value on the label, since it is lot specific.

### PROVIDED REAGENTS

**Calibrators 1, 2, 3, 4 and 5:** human serum containing different recombinant human cystatin C concentrations.

### INSTRUCTIONS FOR USE

**Provided Reagents:** ready to use

### WARNINGS

The reagents are for "in vitro" diagnostic use.

Calibrators have been prepared from non-reactive material for HBsAg, HCV and HIV. All patient samples and calibrators should be handled as capable of transmitting infectious diseases.

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


**Provided Reagents:** stable at 2-10°C until the expiration date stated on the box. Once opened, it is stable for up to 4 weeks store at 2-10°C.

### WIENER LAB'S PROVIDE

- 5 x 2 ml (Cat. N° 1999796)


### SYMBOLS

The following symbols are used in packaging for Wiener lab. diagnostic reagents 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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# Wiener lab.

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