



# IgE Calibrator

For calibrating the determination of immunoglobulin E (IgE) by immunoturbidimetric methods

## USE

**IgE Calibrator Turbitest AA** is designed to be used in the calibration of the determination of immunoglobulin E (IgE) using **IgE Turbitest AA** kit from Wiener lab. Refer to the assigned value for each calibrator in the corresponding label.

## PROVIDED REAGENTS

**Calibrators 1, 2, 3, 4 and 5:** vials containing different concentrations of human IgE in buffer containing bovine serum albumin at 1% and 0.09% sodium azide.

## INSTRUCTIONS FOR USE

**Provided Reagents:** ready to use.

## WARNINGS

The reagents are for "in vitro" diagnostic use. These calibrators have been prepared from non-reactive material for HBsAg, HCV and HIV. However they should be handled as if they were infectious material. Use the reagents keeping the usual work precautions in the clinical laboratory. All reagents and samples should be discarded according to local regulations.

## STABILITY AND STORAGE INSTRUCTIONS

Unopened calibrators are stable in refrigerator (2-10°C) until the expiration date stated on the label. Keep bottles tightly closed, refrigerated and protected from light after use.

## INSTABILITY OR DETERIORATION OF REAGENTS

The presence of turbidity or microbial growth indicates contamination and deterioration of the reagent. Discard in such case.

## PROCEDURE LIMITATIONS






Avoid any action that would lead to contamination of the calibrator. Do not mix caps of different calibrators as each color corresponds to a different IgE level. Calibrators should be used as specified in **IgE Turbitest AA** instruction manual.


## WIENER LAB PROVIDES

5 x 2 ml (Cat. Nº 1950400):  
 1 x 2 ml Calibrator 1  
 1 x 2 ml Calibrator 2  
 1 x 2 ml Calibrator 3  
 1 x 2 ml Calibrator 4  
 1 x 2 ml Calibrator 5

## SYMBOLS

The following symbols are used in the 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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