TURBITEST AA LINE

IgE
Control

For precision control in the determination of immunoglobulin E (IgE) by immunoturbidimetric methods

USE
IgE Control Turbitest AA is designed for precision control of **IgE Turbitest AA** kit from Wiener lab.
Refer to the table of assigned values, since they are lot-specific.

PROVIDED REAGENTS
Control level 1: lyophilized human serum containing IgE values within the range of normal values in buffered saline solution with appropriate preservatives.
Control level 2: lyophilized human serum containing IgE values within the range of pathological values in buffered saline solution with appropriate preservatives.

NON-PROVIDED REAGENTS
Distilled water.

INSTRUCTIONS FOR USE
Reconstitute each vial with the volume of distilled water stated on the vial label.
Let the vial stand for 20 minutes at room temperature and then invert gently several times until complete dissolution.

WARNINGS
Controls are for "in vitro" diagnostic use.
Controls have been prepared from non-reactive material for HBsAg, HCV and HIV. Controls and all samples 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
The controls are stable at 2-10ºC until the expiration date stated on the box. Once reconstituted they are stable for 2 weeks at 2-10ºC. Controls can be aliquoted and stored frozen (-20°C) for 5 months. Freeze and thaw only once.

PROCEDURE
Controls should be used in the same way as an unknown sample, according to the instructions supplied with the **IgE Turbitest AA** kit from Wiener lab.

WIENER LAB PROVIDES
2 x 3 ml (1 x 3 ml level 1 + 1 x 3 ml level 2) (Cat. Nº 1950300)

SYMBOLS
The following symbols are used in the packaging for Wiener lab. diagnostic reagents kits.

CE	This product fulfills the requirements of the European Directive 98/79 EC for "in vitro" diagnostic medical devices
EC REP	Authorized representative in the European Community
IVD	"In vitro" diagnostic medical device
Σ	Contains sufficient for <n> tests
	Use by
	Temperature limitation (store at)
	Do not freeze
	Biological risks
→	Volume after reconstitution
Cont.	Contents
LOT	Batch code
	Manufactured by:
	Harmful
	Corrosive / Caustic
	Irritant
	Consult instructions for use
Calibr.	Calibrator
CONTROL	Control
CONTROL +	Positive Control
CONTROL −	Negative Control
REF	Catalog number

Wiener Laboratorios S.A.I.C.
Riobamba 2944
2000 - Rosario - Argentina
http://www.wiener-lab.com.ar
Dir. Téc.: Viviana E. Cétola
Biochemist
A.N.M.A.T. Registered product
PM-1102-137

Wiener lab.
2000 Rosario - Argentina