ACE CALIBRATOR

Animal Control sera of Angiotensin converting enzyme for the control of dosage method in serum

INTENDED USE

Concentrations and activities of components are studied for an excellent use even in automatic system of clinical chemistry, even in manual procedures.

PRESERVATION AND STABILITY

Preserve the product not reconstituted at 2-8°C, stable until expiration date on the package.

Calibrator reconstituted is stable 8 hour at 2-8°C or 15 days at -20°C.

MATERIALS REQUIRED BUT NOT SUPPLIED

Automatic Micropipette, normal laboratory equipment, distilled or deionised water.

REAGENTS PREPARATION

Open carefully one vial of liophile, trying to avoid loss of material, and with the enclosed pipette add exactly 1.0 ml of distilled water, for this is better employing an automatic pipette. Close with attention and let the liophile recovers for 30 minutes, shake carefully trying to avoid foam formation.

PRECAUTIONS

- Product contains Sodium Azide 0.095% as preservative.
- Avoid contact with skin and mucous membrane.
- Use the normal precautions for lab behaviour.
- For in vitro use only.

WASTE DISPOSAL

Product is intended for professional laboratories. Waste products must be handled as per relevant security cards and local regulations.

PACKAGING

CODE CC03940

Calibrator 2 x 1 ml (liophile)

REFERENCES

Archives data.

CALIBRATORS VALUES

LOT E176.18A*

2020/06

METHOD	CALIBRATION VALUE	UNIT
Ronca-Testoni (LTA Reagents)	113.3	U/I
Lieberman's method**	69.1	U/I

**Other commercially kits for the determination of ACE, using the same method, using a different factor calculation.

In order to compare the results obtained from the LTA kit with those obtained from other kits, you must multiply by 0.61.

MANUFACTURER

LTA s.r.l.

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SYMBOLS

IVD Only for IVD use

LOT Lot of manufacturing

REF Code number

∦ Storage temperature interval

Expiration date

Warning, read enclosed documents

Read the directions

Biological risk

Mod. 01.06 (ver. 1.2 - 09/05/2018)

