



Solución de Limpieza SE

For washing process of hydraulic circuits in automated clinical chemistry analyzer

USE

Solución de Limpieza SE is intended to be used in automated clinical chemistry analyzers (Wiener lab. CM200, Wiener lab. CM250 and Wiener lab. CM250i) for the cleaning process of probes involved in the hydraulic circuits.

PROVIDED REAGENTS

Solución de Limpieza SE: sodium hypochlorite solution in alkaline medium

NON-PROVIDED REAGENTS

Distilled or demineralized water.

INSTRUCTIONS FOR USE

Solución de Limpieza SE, preparation: to be used diluted or undiluted, add a proportion to a sample cup according to the washing protocol of each particular automatic analyzer.

WARNINGS

- Reagent is for "in vitro" diagnostic use.
- Do not add water to the automatic analyzer. Do not use as substitute for **TW AA** from Wiener lab. nor for any other detergent or system fluid added to the instrument water.
- Caustic and irritating solution. R36/38: irritates eyes and skin. S24/25: avoid contact with eyes and skin. S26: in case of contact with the skin, rinse immediately with plenty of water and seek medical advice. S37/39: use adequate gloves and eye/face protection.
- Use the reagent according to the working procedures for clinical laboratories

STABILITY AND STORAGE INSTRUCTIONS

Solución de Limpieza SE: stable at room temperature (<25°C) until de expiration date stated on the box.

WIENER LAB PROVIDES

- 500 ml (1958003).

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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