



# Solución Desproteínizante

For use in autoanalyzers

## USES

The solution is used in automated analyzers for its cuvettes, needles and hydraulic circuit cleaning.

## PROVIDED REAGENTS

**Catalyzer:** pouch containing pepsin.

**Solution:** 0,075 N hydrochloric acid.

## Final concentrations

Hydrochloric acid..... 0.075 N

Pepsin..... 8 g/l

Surfactant

## INSTRUCTIONS FOR USE

**Solución Desproteínizante:** prepare adding the content of a pouch of Catalyzer to a Solution vial. Agitate and mix thoroughly.

## STABILITY AND STORAGE INSTRUCTIONS

**Provided Reagents:** stable at room temperature (18-25°C) until expiration date shown on the box.

**Solución Desproteínizante:** once opened is stable for one month in refrigerator (2-10°C).

## WARNINGS

The Provided Reagents are for "in vitro" diagnostic use.

**Solution:** H315+H320: Causes skin and eye irritation. H314 Causes severe skin burns and eye damage. P262 Do not get in eyes, on skin, or on clothing. P305 + P351 + P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P302 + P352 IF ON SKIN: Wash with plenty of soap and water. P280 Wear protective gloves/protective clothing/eye protection/face protection. Use the reagents according to the working procedures for clinical laboratories. All reagents and samples should be discarded according to the local regulations in force.

## INSTABILITY OR DETERIORATION OF THE REAGENTS

The presence of turbidity indicates deterioration of the reagent. Discard in such case.

### PROCEDURE

For product usage, refer to the User Manual of the analyzer to be employed.

## WIENER LAB. PROVIDES

- 3 x 125 ml (Cat. N° 1958001).

## SYMBOLS EXPLANATION

**Solución**

Solution

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

**EC REP**

Authorized representative in the European Community

**IVD**

"In vitro" diagnostic medical device

**∇**

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

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