

# **DETRO MATIC ENZYME ENZYMATIC CLEANING SOLUTION FOR INSTRUMENT** WASHER MACHINES, MANUAL, ULTRASONIC MACHINES

## **DESCRIPTION OF PRODUCT:**

Enzymatic cleaning solution for automatic instrument washer machines, manua and ultrasonic machines

## SPECIFICATION OF PRODUCTS:

Chemical-Physical Characteristic

Parameters	M.U	Specifications	Method of Analysis
Physical form	-	Liquid	DETC01
Appearance	-	Limpid	DETC03
Colour	-	Colourless	DETC05
Odour	-	Characteristic	DETC07
рН	pH unit, 20'C	8-11	DETC09
Density (20°C)	g/cm3, 20'C	$1,05 \pm 0,1 \text{ g/cm}^3$	DETC11
Solubility in water	-	Soluble	DETC13

<sup>\*</sup>Confirmed by Detrox Quality Control Department.



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### **INTENDED USE OF PRODUCT:**

#### **Product Properties**

Compatible For All Washer Machines Compatible For All Water Hardness Cleaning and Disinfection of Heat-Resistant Instruments at 93 °C Cleaning of Thermolabile Instruments at 50-60 °C Protection Against Corrosion Low Usage Concentration Powerful Effect

#### **Usage Areas**

• It is used for machine enzymatic cleaning of medical instruments made from metal, glass, porcelain, plastic and other equipments.

### Usage form

At machine, it is used at % 0,2 - 0,8 (20 - 80 ml product to 10 lt water) concentration, Manually it is used % 1 (10 ml product to 10 lt water) concentration.

## Ingredients

Enzymes (amylase, protease, lipase), amphoteric tensides, complexing agents, corrosion inhibitors

#### First aid informations:

- Eyes; In the case of eye contact, wash plenty of water around 5 min.
- Skin: Wash your skin immediately.
- Ingestion: Drink water and apply your doctor.

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