



# Cleaning Kit / Cleaning Solution

Hypochlorite cleaning reagent for automated analyzers with rinsing solution.

Product code: **VA0000SL** 2x250ml VA0000SL-1 250 ml VA0000SL-2 250 ml

For in vitro diagnostic use only.

#### **INTENDED USE**

Cleaning kit contains stabilized and micro-filtered hypochlorite and detergents, for regular cleaning and rinsing of clinical chemistry analyzers' probes, cuvettes, and tubings removing reagents, samples and protein deposits.

Cleaning kit is only compatible with Pictus clinical chemistry analyzers.

Please refer to the instrument's User Manual for further information.

#### **INGREDIENTS**

### 250ml Hypochlorite cleaner

Sodium Hypochlorite	< 3.0%
Surfactants	
250ml Rinsing solution	
Surfactants	< 0.5%
Stabilizers	
Preservatives	

### HANDLING PRECAUTIONS

- Cleaning kit contains sodium hypochlorite in strongly alkaline solution.
- All body fluid samples should be considered potentially infectious materials. Treat all blood and other potentially infectious materials with appropriate precautions. Use gloves, masks and gowns if blood exposure is anticipated.
- Please refer to the MSDS associated with the reagent.
- Use Good Laboratory Practices (GLP) when handling the reagents.

### REAGENT PREPARATION

- This reagent is ready for use and can be applied straight from the container; no special reagent preparation is necessary.
- Leave the reagent at room temperature for at least 12 hours.

# REAGENT REPLACEMENT

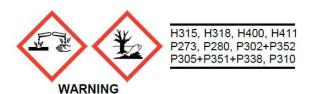
- Person installing the reagent must be a trained laboratory professional.
- Avoid any dust or microbial contamination of the tubing and reagents. Do not pour and mix the remains of a reagent from a container into other one.

#### REAGENT STORAGE. STABILITY AND DISPOSAL

- Store Cleaning kit between +4 and 32°C.
- The shelf life of the Cleaning solutions are 18 months from the date of manufacture, if stored at the prescribed temperature range.
- Do not use reagent beyond the expiration date printed on the container label.
- Discard opened container after 90 days.
- Do not use reagent once frozen.
- Dispose of waste product, unused product and contaminated packaging in compliance with local regulations.

In case of any issue contact your local official Diatron Distributor for troubleshooting.

Symbols, signal word, hazard and precautionary statements on VA000SL-1 (Hypoclorite cleaning solution):



## **MANUFACTURER**

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Printing date 18.05.2022 version 3.0 Reviewed on 18.05.2022