

# Dia-SORB

## WASHING SOLUTION



Cat. No.: 11180                      12 x 15 ml

**PRODUCT NAME**

Dia-SORB washing solution.

**INTENDED USE**

**(For In Vitro Diagnostic Use Only)**

Dia-SORB solution is used for daily maintenance and cleaning of automated coagulation analysers for diagnostic measurements.


**SUMMARY AND EXPLANATIONS**

Dia-SORB solution is a hypochlorite washing solution, that effectively cleans out cell debris, proteins and triglycerides by oxidative digestion and detergent solubilisation.

**ACTIVE INGREDIENTS**

Dia-SORB solution contains sodium hypochlorite (<5,0%), potassium hydroxide (<1,0%) and detergent (<1,0%).

**PRECAUTIONS**

- Hazardous symbol, category, hazard and precautionary statements by the latest CLP regulation:
-  Skin Irritation, Category 2
- Eye Irritation, Category 2
- H315: Causes skin irritation.
- H319: Causes serious eye irritation.
- P264: Wash hands thoroughly after handling.
- P280: Wear protective gloves/ protective clothing/ eye protection/ face protection.
- 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.
- P362: Take off contaminated clothing and wash before reuse.
- P332+P333+P313: If skin or eye irritation occurs/persists: Get medical advice/attention.
- Person installing the Dia-SORB solution must be a trained laboratory professional!
- All reagents, waste and utilized disposable laboratory equipment should be considered as hazardous waste! Their handling and disposal should be done according to the valid hazardous material processing regulation.
- Do not use the reagent beyond the expiration date printed on the label!

**PREPARATION**

Dia-SORB solution is ready to use. Wait until the solution reaches the working temperature!

**STORAGE AND STABILITY**

Dia-SORB solution in intact vial is stable until the expiration date given on the vial, when stored at 2-8°C. Stability after opening in the original vial is shown in below table:

T (°C)	20-25	15-19
Day	21	21















**EXPECTED RESULTS**

Dia-SORB solution will effectively clean the needles in the instrument used on daily basis and keeping carryover values within specification.

**MATERIALS REQUIRED BUT NOT PROVIDED**

- Coagulation reagents
- Optical or mechanical automated coagulation analyser for measuring, Diagon analysers (Coag Line) are recommended.

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SYMBOLS			
	Manufacturer		Use-by date
	Batch code		Catalogue number
	Do not use if package is damaged		Fragile, handle with care
	Keep dry		Temperature limit
	Caution		Consult instruction for use
	Contains sufficient for <n> tests		In vitro diagnostic medical device
	CE mark		This side up