



BIOLABO
www.biolabo.fr
MANUFACTURER:
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Cleaning Solution TIA

For cleaning of measuring system of analyzers

REF CO4000 2 x 250 mL



Made In France

TECHNICAL SUPPORT AND ORDERS

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Latest revision : www.biolabo.fr

I: corresponds to significant modifications

INTENDED USE

This reagent is designated for professional use in laboratory (automated method).

It remove residual specimen and the remaining reagents contained in the elements of the measuring system of the analyzer (KENZA Range)

PRINCIPLE

To be used with TIA Reagents (Latex immunoturbidimetric assay) according to the application of the analyzer.

REAGENTS

| | | |
|------------------|-----------|---------------------------|
| R1 | CS | Cleaning solution for TIA |
| Sodium Hydroxide | 2 % | |
| Tween 20 | 0,2 % | |

Danger

Classification of this product has been carried out in accordance with CLP Regulation (EC) No 1272/2008.

Eye Dam. 1: Serious eye damage, Category 1, H318

Met. Corr. 1: Corrosive to metals, Category 1, H290

Skin Corr. 1B: Skin corrosion, Category 1B, H314

This classification is due to Sodium hydroxide (1 – 2,5%)

P301+P330+P331: IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.

P303+P361+P353: IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water or shower.

P304+P340: IF INHALED: Remove person to fresh air and keep comfortable for breathing.

P305+P351+P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

P310: Immediately call a poison center/doctor.

MATERIAL REQUIRED BUT NOT PROVIDED

1. Basic medical analysis laboratory equipment.
2. Biochemistry Clinical Analyzer KENZA One, KENZA 240TX/ISE or KENZA 450TX/ISE

SAFETY CAUTIONS (1) (2)

- Refer to current Material Safety Data Sheet available on request or on www.biolabo.fr
- Verify the integrity of the contents before use.
- Waste disposal: Respect legislation in force in the country.
- All specimens or reagents of biological origin should be handled as potentially infectious. Respect legislation in force in the country.

Any serious incident that has occurred in connection with the device is notified to the manufacturer and the competent authority of the Member State in which the user and/or patient is based.

REAGENTS PREPARATION

- Ready for use
- Transfer the requested quantity in the dedicated container of KENZA Analyzer used
- Well recap the original vial and store at 2-25°C

STABILITY AND STORAGE

Stored away from light, well capped in the original vial

at 2-25°C and without contamination, reagent is stable when stored and used as described in the insert:

Unopened:

- Until expiry date stated on the label of the kit.

Once opened:

- In well re-capped original vial, at least 3 months.

On board :

- Do not refill, eliminate remaining solution.
- Don't use after expiry date stated on the label.

QUALITY CONTROL

- Before use, verify the integrity of vials.
- Discard any reagent if cloudy

PROCEDURE

Refer to "Reagent" application of the KENZA Analyzer used

PERFORMANCES

No cross contamination detected using this cleaning solution according to « Reagent » application.

REFERENCES

- (1) Occupational Safety and Health Standards ; Bloodborne pathogens (29CFR1910.1030) Federal Register July 1, (1998) ; 6, p.267-280
- (2) Directive du conseil de l'Europe (90/679/CEE) J. O. de la communauté européenne n°L374 du 31.12.1990, p.1-12

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|-------------------|-------------|---------------------|-----------------------|----------------------|-----------------|
| Manufacturer | Expiry date | In vitro diagnostic | Storage temperature | Dematerialized water | Biological risk |
| Product Reference | See Insert | Batch number | Store away from light | Sufficient for | Dilute with |