



BIOLABO
 www.biolabo.fr
MANUFACTURER:
BIOLABO S.A.S
 Les Hautes Rives
 02160, Maizy, France

IPO Cleaning

Deproteinizing Solution

REF CO4020 2 x 250 mL



Made in France

TECHNICAL SUPPORT AND ORDERS

Tel: (33) 03 23 25 15 50

support@biolabo.fr

Latest revision: www.biolabo.fr

I: corresponds to significant modifications

INTENDED USE

This reagent is designated for professional use in laboratory (automated method). It allows the cleaning of reaction cuvettes of BIOLABO KENZA analysers to maintain them in perfect conditions.

GENERALITIES (1) (2)

Periodic cleaning of reading analytical system, hydraulic circuits and reaction cuvettes is part of operations of ordinary preventive maintenance which must be performed by the end of user in order to achieve the best performance during analytical routine.

PRINCIPLE

This solution is to be used with EXTRA Cleaning. Washing with the two solutions is highly recommended as it has a deproteinizing/degreasing function and helps to maintain the necessary transparency of reaction cuvettes. From the wash station, the cleaning water flows to a liquid waste container.

REAGENTS

R1	IPO Cleaning	Deproteinizing Solution
	Sodium Hypochlorite	1,5%

According to CLP Regulation (EC) 1272/2008, this reagent is classified as dangerous:

Warning

Eye Irrit. 2: H319-Causes serious eye irritation

Skin Irrit. 2: H315-Causes skin irritation

P264: Wash hands thoroughly after handling,

P280: Wear protective gloves/protective clothing/eye protection/face protection,

P302+P352: IF ON SKIN: Wash with soap and water

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

P337+P313: If eye irritation persists, get medical advice/attention,

P332+P313: If skin irritation persists, get medical advice/attention,

Classification due to: Sodium Hypochlorite 1- < 2.5% For more details, refer to Safety Data Sheet (MSDS).

MATERIAL REQUIRED BUT NOT PROVIDED

1. Kenza ONE, Kenza 240TX/ISE, Kenza 450TX/ISE analyser.
2. REF CO4015 EXTRA Cleaning

SAFETY CAUTIONS

- 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

This solution is ready to use.

STABILITY AND STORAGE

Stored away from light, well cap in the original vial at 15-25°C, reagent is stable when stored and used as described in the insert:

Unopened,

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

Once opened:

- when free from contamination, stored and used as described in the insert, the contents of the vial may be used for at least 3 months.
 - ✓ Do not refill container
 - ✓ Discard any cloudy reagent
 - ✓ Don't use after expiry date stated on the label

PERFORMANCES

No cross contamination detected using this Cleaning Solution if used as indicated in the User's manual §Maintenance.

PROCEDURE

To be used as indicated in the User's manual of Kenza Analyser used.

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

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