

034A

Polif Solution



INTENDED USE

Polif Solution is intended to be used during the cleaning procedure and the standby *REST* mode after performing analysis using the CL-10 Micro, CL-10 Plus, Microlab® EFA Instrument. This kit is not to be used in any human clinical or veterinary diagnostic application.

Part No: 034A

KIT COMPOSENTS

R1 : Concentrated Wash – 6 × 50 ml

MATERIALS

Other necessary materials not provided include:

- 250 mL bottle
- 100 mL measuring cylinder
- Distilled water

STORAGE CONDITIONS

The concentrated wash solution can be stored at room temperature (18-30° C) until the expiration date stated on the vial.

SAFETY

Good laboratory practice should be employed when using this kit. Safety clothing should be worn and skin contact with reagents avoided. Do not ingest.

Material safety data sheets are available on request.

TEST PROCEDURE

Preparation of reagents

Measure 180 mL of distilled water into a bottle (i.e. Kartell bottle).

Add the entire contents (50mL) of one vial of **R1**

Concentrated Wash.

Mix gently.

Use of reagents


For the standby mode- Refer to “Instrument Standby Mode” in EC Line Product directions for usage details. For the cleaning procedure- A cleaning procedure has to be performed at the end of a daily working session or whenever required (see the operator manual of the instrument).

- Replace the working buffer with the reconstituted wash solution from this kit.
- Run *Prime Enzyme* once using the Prime Enzyme icon or the F2 function key.
- Run *Clean* three times using the clean icon or the F3 function key.
- From Service window enter *Enter Rest Mode* command.
- Switch the Monitor off, leaving the PC and the instrument remain on.
- According to the programmed Rest Time (see instruction on the manual), the instrument will run cleaning cycles at regular intervals.
- If you prefer switching the PC off, skip steps B.(d), B.(e) and B.(f) and exit the program. Switch the PC off, turn the instrument off and on again after 5 seconds.
- The instrument will run cleaning cycles at regular intervals of 90 seconds.

EXP use before
Date d'expiration

LOT Lot
N° de lot

REF catalogue number
N° dans le catalogue

 2°C 8°C
Store at 2-8°C
Conserver à 2-8°C



Attention



Notice utilisation
Operation note



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