

ProbeWash M

REF 03005712 190

12 x 70 mL

For USA: Elecsys ProbeWash M

English

Intended use

Cleaning solution for rinsing the MODULAR ANALYTICS E170, **cobas e 601** and **cobas e 602** analyzers during operation when changing reagents.

ProbeWash M is used in conjunction with Elecsys assay reagents.

ProbeWash M can be used with all reagent lots.

Summary

ProbeWash M is used to perform the following tasks:

- Cleaning of the reagent probe during run finalization
- Cleaning of the reagent probe during reagent change for certain assays (please refer to the "Special Wash List" as present in the system software and to the section "Limitations - interference" in the Method Sheets of the respective assays)

Special Wash List

To avoid carryover and cross-contamination between tests the "Special Wash List" in the system software must be completed before running the assays listed below.

From test	Step	To test	Step 0	Step 1	Step 2
Anti-HBe	1	HBeAg	-	x	-
HBeAg	1	Anti-HBe	-	x	-
Anti-HBs	1	HBsAg II	-	x	x
HBsAg II	1	each assay, all tests, all items*	x	x	x
Anti-HBs	1	HBsAg II quant	-	x	x
HBsAg II quant	1	each assay, all tests, all items*	x	x	x
Anti-Tg	1	Tg II	-	x	-

* depending on the analyzer used

If new tests are installed make sure that the Special Wash List is updated accordingly.

Reagents - working solutions

12 x 70 mL reagent probe cleaning solution

KOH 176 mmol/L (corresponds to pH 13.2); detergent ≤ 1 %.

Precautions and warnings

For in vitro diagnostic use.

Exercise the normal precautions required for handling all laboratory reagents.

Disposal of all waste material should be in accordance with local guidelines. Safety data sheet available for professional user on request.

For USA: For prescription use only.

This kit contains components classified as follows in accordance with the Regulation (EC) No. 1272/2008:



Warning

H290 May be corrosive to metals.

H315 Causes skin irritation.

H319 Causes serious eye irritation.

Prevention:

P234 Keep only in original container.

P280 Wear eye protection/ face protection.

P280 Wear protective gloves.

Response:

P337 + P313 If eye irritation persists: Get medical advice/attention.

P362 + P364 Take off contaminated clothing and wash it before reuse.

P390 Absorb spillage to prevent material damage.

Product safety labeling primarily follows EU GHS guidance.

Contact phone: all countries: +49-621-7590, USA: 1-800-428-2336

Avoid foam formation in all reagents and sample types (specimens, calibrators and controls).

Reagent handling

The contents are ready for use.

Storage and stability

Store at 15-25 °C.

Stability:

unopened: up to the stated expiration date

on the analyzer, open in total: 4 weeks

Materials provided

- ProbeWash M

Materials required (but not provided)

- REF 11776576322, CalSet Vials, 2 x 56 empty snap-cap bottles
- MODULAR ANALYTICS E170, **cobas e 601** or **cobas e 602** analyzer. See appropriate operator's manual for additionally required materials.
- Elecsys assay reagents

Assay

Place bottles in the corresponding position provided in the analyzer and open when performing assays. If the analyzer stands idle for more than 3 hours, the bottles should be closed (to avoid evaporation effect).

For further information, please refer to the appropriate operator's manual for the analyzer concerned, the respective application sheets, the product information and the Method Sheets of all necessary components (if available in your country).

A point (period/stop) is always used in this Method Sheet as the decimal separator to mark the border between the integral and the fractional parts of a decimal numeral. Separators for thousands are not used.

Symbols

Roche Diagnostics uses the following symbols and signs in addition to those listed in the ISO 15223-1 standard.

CONTENT	Contents of kit
SYSTEM	Analyzers/Instruments on which reagents can be used
REAGENT	Reagent
CALIBRATOR	Calibrator
→	Volume after reconstitution or mixing
GTIN	Global Trade Item Number

ProbeWash M



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Roche Diagnostics warrants that this product will meet the specifications stated in the labeling when used in accordance with such labeling and will be free from defects in material and workmanship until the expiration date printed on the label. THIS LIMITED WARRANTY IS IN LIEU OF ANY OTHER WARRANTY, EXPRESS OR IMPLIED, INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR PARTICULAR PURPOSE. IN NO EVENT SHALL ROCHE DIAGNOSTICS BE LIABLE FOR INCIDENTAL, INDIRECT, SPECIAL OR CONSEQUENTIAL DAMAGES.

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