PreClean M

cobas®

REF **03004899** 190   **5 x 600 mL**

For USA: Elecsys PreClean M

English

Intended use

Wash solution for the removal of substances which potentially interfere with the detection of signals.

PreClean M is used in the MODULAR ANALYTICS E170, **cobas e** 601 and **cobas e** 602 analyzers in conjunction with Elecsys assay reagents.

PreClean M can be used with all reagent lots.

Summary

PreClean M is used to remove potentially interfering substances before signal generation - the final step of the analytical procedure.

PreClean M is required when performing certain Elecsys assays. If required, its use is indicated in the "Materials required (but not provided)" section of the respective assay reagent Method Sheet.

Reagents - working solutions

5 x 600 mL detection wash solution

Phosphate buffer 10 mmol/L; sodium chloride 20 mmol/L; detergent ≤ 0.1 %; preservative; pH 7.0.

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.

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

Reagent handling

PreClean M is ready for use. Avoid foam formation!

Storage and stability

Store at 15-25 °C.

Stability:	
unopened	up to the stated expiration date
on the analyzer	4 weeks

Materials provided

- PreClean M

Materials required (but not provided)

- 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 position provided in the analyzer (door) such that the dispensor (piercing) needle installed in the analyzer will pierce the front cap. Slightly open the lid to ensure circulation of air.

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

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Significant additions or changes are indicated by a change bar in the margin.

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