

Basic Wash



Order information

REF	CONTENT	Analyzer(s) on which kit(s) can be used
08302545190	Basic Wash (2 x 2000 mL)	System-ID 2998 001 cobas c 303, cobas c 503

English

Intended use

Basic Wash is used as alkaline wash solution for reaction cells and for sample probes on the **cobas c** analyzers.

Summary

Routine reaction cell (cuvette) washes are required due to potential interference from other reagent/sample mixtures. This procedure maintains the integrity of patient sample results.

Reagents - working solutions

Sodium hydroxide solution 1 mol/L (approximately 4 %); detergent

Precautions and warnings

For in vitro diagnostic use for health care professionals. Exercise the normal precautions required for handling all laboratory reagents.

Infectious or microbial waste:

Warning: handle waste as potentially biohazardous material. Dispose of waste according to accepted laboratory instructions and procedures.

Environmental hazards:

Apply all relevant local disposal regulations to determine the safe disposal.

Safety data sheet available for professional user on request.

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



Danger

H290 May be corrosive to metals.

H314 Causes severe skin burns and eye damage.

Prevention:

P280 Wear protective gloves/ protective clothing/ eye protection/ face protection/ hearing protection.

Response:

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

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

P304 + P340 IF INHALED: Remove person to fresh air and keep comfortable for breathing.
+ P310 Immediately call a POISON CENTER/ doctor.

P305 + P351 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do.
+ P338 Continue rinsing. Immediately call a POISON CENTER/ doctor.
+ P310

P390 Absorb spillage to prevent material damage.

Product safety labeling follows EU GHS guidance.

Contact phone: all countries: +49-621-7590

Reagent handling

Ready for use

NOTE:

Over time, a slight discoloration or small particles may be observed on the bottom of the bottle. The discoloration or particles do not affect reagent performance.

Storage and stability

Shelf life at 15-25 °C: See expiration date on labels.

On-board stability: 10 weeks

Materials provided

See "Reagents – working solutions" section for reagents.

Materials required (but not provided)

cobas c 303 or **cobas c 503** analyzer and assay reagents.

See appropriate instructions for use and the operator's manual for additional required materials.

Assay

For further information, please refer to the appropriate operator's manual for the analyzer concerned, the respective application sheets and method sheets of all necessary components.

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.

Any serious incident that has occurred in relation to the device shall be reported to the manufacturer and the competent authority of the Member State in which the user and/or the patient is established.

Symbols

Roche Diagnostics uses the following symbols and signs in addition to those listed in the ISO 15223-1 standard (for USA: see dialog.roche.com for definition of symbols used):

CONTENT

Contents of kit



Volume for reconstitution

GTIN

Global Trade Item Number

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Additions, deletions or changes are indicated by a change bar in the margin.

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