

NACL

Diluent NaCl 9 %**cobas®****Order information**

REF	CONTENT	Analyzer(s) on which cobas c pack(s) can be used
08063494190*	Diluent NaCl 9 % (123 mL)	System-ID 2906 001 cobas c 303, cobas c 503
08063494214*	Diluent NaCl 9 % (123 mL)	System-ID 2906 001 cobas c 303, cobas c 503

* Some kits shown may not be available in all countries.

English**System information****NACL: ACN 29060****Intended use**

Diluent NaCl 9 % is used as a sample diluent in conjunction with assay reagents on **cobas c** systems.

Summary

Dilution of samples is necessary when analyte concentrations exceed the measuring range of the respective **cobas c** test method. In addition, general predilution of samples is specified for some tests. For dilution of human body liquids, physiological sodium chloride solution (0.9 % NaCl in water) is recommended. The present diluent is concentrated and will be diluted on the instrument by a factor of 10.

Reagents - working solutions

9 % NaCl

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.

Reagent handling

Ready for use

Storage and stability

Shelf life at 2-8 °C: See expiration date on **cobas c** pack label.

On-board in use and refrigerated on the analyzer: 26 weeks

Materials provided

See "Reagents – working solutions" section for reagents.

Materials required (but not provided)

See "Order information" section

cobas c analyzers and assay reagents.

See appropriate package insert and operator's manual for additional required materials.

Assay

Use Diluent NaCl 9 % as specified in the respective instructions for use of the system reagents.

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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