

# NACL

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

REF	CONTENT	Analyzer(s) on which <b>cobas c</b> pack(s) can be used
04489357 190	Diluent NaCl 9 % (50 mL)	System-ID 07 6869 3 Roche/Hitachi <b>cobas c</b> 311, <b>cobas c</b> 501/502

\*The value encoded in the instrument settings is 39.2 mL to account for the dead volume of the bottles.

**English****System information**

For **cobas c** 311/501/502 analyzers:

**NACL**: ACN 951

**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.

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.

**Reagent handling**

Ready for use

**Storage and stability**

*Diluent NaCl 9 %*

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

On-board in use and refrigerated on the analyzer: 12 weeks

**Materials provided**

See "Reagents – working solutions" section for reagents.

**Materials required (but not provided)**

See "Order information" section

Roche/Hitachi **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.

**Symbols**

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

CONTENT	Contents of kit
→	Volume after reconstitution or mixing
GTIN	Global Trade Item Number

**FOR US CUSTOMERS ONLY: LIMITED WARRANTY**

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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