

Sample Cup

REF	CONTENT	SYSTEM
10394246001	5000 (20 x 250)	COBAS INTEGRA® 400 plus analyzer MODULAR <i>PRE-ANALYTICS EVO</i> cobas c 111 analyzer cobas c 303 analytical unit cobas c 311 analyzer cobas e 402 analytical unit cobas e 411 analyzer cobas c 501 module cobas c 502 module cobas c 503 analytical unit cobas e 601 module cobas e 602 module cobas c 701 module cobas c 702 module cobas e 801 module cobas e 801 analytical unit cobas 8000 ISE 900 module cobas 8000 ISE 1800 module cobas pro ISE analytical unit

English

Intended use

The Sample Cup is an IVD accessory intended to be used with the following systems:

- COBAS INTEGRA® 400 plus analyzer
- MODULAR *PRE-ANALYTICS EVO*
- **cobas c** 111 analyzer
- **cobas c** 303 analytical unit
- **cobas c** 311 analyzer
- **cobas e** 402 analytical unit
- **cobas e** 411 analyzer
- **cobas c** 501 module
- **cobas c** 502 module
- **cobas c** 503 analytical unit
- **cobas e** 601 module
- **cobas e** 602 module
- **cobas c** 701 module
- **cobas c** 702 module
- **cobas e** 801 module
- **cobas e** 801 analytical unit
- **cobas** 8000 ISE 900 module
- **cobas** 8000 ISE 1800 module
- **cobas pro** ISE analytical unit

For professional use only.

For USA: Rx only.

Combination of devices

The Sample Cup is meant to be used only in combination with the following devices:

- COBAS INTEGRA® 400 plus analyzer
- MODULAR *PRE-ANALYTICS EVO*
- **cobas c** 111 analyzer
- **cobas c** 303 analytical unit

- **cobas c** 311 analyzer
- **cobas e** 402 analytical unit
- **cobas e** 411 analyzer
- **cobas c** 501 module
- **cobas c** 502 module
- **cobas c** 503 analytical unit
- **cobas e** 601 module
- **cobas e** 602 module
- **cobas c** 701 module
- **cobas c** 702 module
- **cobas e** 801 module
- **cobas e** 801 analytical unit
- **cobas** 8000 ISE 900 module
- **cobas** 8000 ISE 1800 module
- **cobas pro** ISE analytical unit

Summary

A small container used for sample, calibrator and control material. Depending on the system, the Sample Cup will be loaded directly onto a rack or sample disk or in a primary sample container. The Sample Cup can be used on all systems listed.

Please check the respective Operators Manual for specific dead volume specifications.

Precautions and warnings

For in vitro diagnostic use for health care professionals. Exercise the normal precautions required for handling all biological samples. Do not re-use the product.

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.

Storage and Stability

Do not expose the Sample Cup to UV-light. Store the Sample Cup in the box. Store at 2 - 32 °C.

Sample Cup

For further information, please refer to the appropriate Operators Manual for the analyzer concerned, and the Method Sheets of all necessary components.

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):

	Analyzers/Instruments on which reagents can be used
	Content of kit
	Global Trade Item Number
	Unique Device Identifier

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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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