

cobas u cuvette

cobas u cuvette

cobas®

REF	CONTENT	SYSTEM
06390552 001	400	cobas u 701

English

Intended use

The **cobas u** cuvette is a cassette containing cuvettes for the in vitro quantitative determination of erythrocytes and leukocytes, the semi-quantitative determination of squamous and non-squamous epithelial cells, bacteria, hyaline casts and the qualitative determination of pathological casts, crystals, yeasts, mucus, and sperm in urine with the **cobas u 701** microscopy analyzer. These measurements are useful in the evaluation of renal, urinary and metabolic disorders.

Summary

Cuvettes are used to provide means for urine sediment examination with the **cobas u 701** microscopy analyzer.

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.

Storage and stability

Store the **cobas u** cuvette at 2-40 °C.

Materials provided

- REF 06390552001, **cobas u** cuvette with 400 cuvettes

Materials required (but not provided)

- REF 06390501001, **cobas u 701** microscopy analyzer
- General laboratory equipment

Handling

Ready for use.

1. Open the paper box and remove the **cobas u** cuvette.
 2. Remove plastic foil from the cuvette container.
 3. Place the **cobas u** cuvette immediately into the **cobas u 701** microscopy analyzer.
- Follow the instructions of the on-screen wizard of the instrument for correct insertion and positioning.



Note: Do not open the **cobas u** cuvette.

Do not touch the cuvettes. The cuvettes must not be re-loaded into the cuvette container, if they are re-loaded into the container the measurement performance of the system cannot be guaranteed.

Do not remove the partially used cuvette container while the analyzer is in operation.

Always keep the partially used cuvette container upright once removed from the **cobas u 701** microscopy analyzer.

Inverting the cuvette container upside down may limit the usability of the remaining cuvettes.

For optimum performance of the assay follow the directions given in this document for the analyzer concerned. Refer to the appropriate operator's manual for analyzer-specific assay instructions.

The performance of applications not validated by Roche is not warranted and must be defined by the user.

Performance data

Refer to the appropriate operator's manual for performance data information.

For further information, please refer to the appropriate operator's manual for the relevant analyzer 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.

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

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.

COBAS and COBAS U are trademarks of Roche.

All other product names and trademarks are the property of their respective owners.

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

© 2014, Roche Diagnostics

Made in Hungary



Roche Diagnostics GmbH, Sandhofer Strasse 116, D-68305 Mannheim
www.roche.com

Distribution in USA by:
Roche Diagnostics, Indianapolis, IN
US Customer Technical Support 1-800-428-2336

