

PACKAGES FOR URINE CYTOLOGY

Hettich Cyto System: New accessories

PACKAGE CUR1 *

PACKAGE CUR2 *

PACKAGE CUR3 *

PACKAGE CUR4 *



* incl.

ROTOFIX 32 A

PACKAGE AUR1 **

PACKAGE AUR2 **

PACKAGE AUR3 **

PACKAGE AUR4 **

** Packages AUR1 - AUR4 without centrifuge

12-place rotor 1515
with a leaktight lid

12-place disk rotor 1520

12-place rotor 1515
with a leaktight lid

12-place disk rotor 1520



3 x 1524 (12 pcs.) Clips
1 x 1535 (100 pcs.) 6 ml
Cyto chambers (disposable)

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1 x 1535 (100 pcs.) 6 ml
Cyto chambers (disposable)

3 x 1524 (12 pcs.) Clips,
1 x 1536 (12 pcs.) 6 ml
Cyto chambers (reusable)
1 x 1537 (100 pcs.) Seals

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1 x 1536 (12 pcs.) 6 ml
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1 x 1537 (100 pcs.) Seals



www.hettichlab.com

Hettich

LAB TECHNOLOGY

Hettich Cyto System



RAPID AND SIMPLE PREPARATION OF URINE USING THE NEW CYTOLOGY ACCESSORIES FROM HETTICH

Our packages for urine cytology embrace everything needed to derive high-quality preparations on microscope slides. Simply select the most appropriate combinations for your needs.

CHOOSE BETWEEN

- **a rotor** that is open and one with a lid that fits tightly. If there is a risk of infection from the specimens then the rotor with a lid can be removed from the centrifuge and placed under a fume hood for further processing.
- **cyto chambers** that are either disposable or reusable. The cyto chambers have a maximum capacity of 6 ml.
- **a package with or without a centrifuge.** The packages AUR1 - AUR4 include just the rotor and chambers, but no centrifuge. These packages are designed for customers who already have Hettich centrifuges. The two new 12-place rotors fit in our ROTOFIX 32A and UNIVERSAL 320/320R benchtop centrifuges. The packages CUR1 - CUR4 include the ROTOFIX 32A.

THE ADVANTAGES FOR YOU

- **Large choice of accessories**
- **Simple handling:** Both rotors can be inserted in the centrifuge and removed from it without the use of tools.
- **High throughput of specimens:** 12 per run

RECOMMENDED PARAMETERS

We recommend the following combination of parameters for the preparation of urine samples using the new accessories:

RPM: 1,500, corresponding to an RCF of 247
Time: 10 minutes
Volume: The nominal volume is 6 ml, and the recommended filling volume is 4 ml.



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