

Klessidra

Bio - Optica
Improving Pathology

No more formalin exposure!

Safety device for fixation and transport
of histological samples, compliant
with European Regulation 605/2014



Klessidra

for small samples



KLESSIDRA 30

CODE 05-01V15PKF

10 ml formalin 12% and 20 ml buffer – 27 pcs



KLESSIDRA 30 BLUE

CODE 05-01V15PKFC

10 ml formalin blue 12% and 20 ml buffer – 27 pcs



KLESSIDRA 20 EMO FIX

CODE 05-01V20PKE

20 ml of Zinc formalin – 27 pcs

Rotate & Go

Step 1

Open the container with the yellow lid and release the biopsy;



→ Step 2

Screw the containers and rotate the two lids in open position (until the arrow is aligned with the "O")



→ Step 3

Tilt the dispositive and let the formalin flow in the lower container;



→ Step 4

Rotate the two lids again in close position (until the arrow is aligned with the "C").



Klessidra

for histological samples



KLESSIDRA 90

CODE 05-01V125PK

90 ml of formalin at 10% in a 190 ml container and can hold up to 12 BioCassettes.



KLESSIDRA 160

CODE 05-01V250PK

160 ml of formalin at 10% in a 290 ml container and can hold 2 SuperCassettes or up to 20 BioCassettes.

Rotate & Go

Step 1

Put the specimen into the empty container with or without biocassette;



→ Step 2

Screw the containers and rotate the two lids in open position (until the arrow is aligned with the "O")



→ Step 3

Tilt the dispositive and let the formalin flow in the lower container;



→ Step 4

Rotate the two lids again in close position (until the arrow is aligned with the "C").



Klessidra



SCAN THE QR
FOR THE WEBSITE

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END USERS

- Endoscopist,
- Gynecologist,
- Radiologist,
- Urologist,
- Dermatologist,
- Dentist,
- Veterinarian



It is a **patented, closed-circuit safety device**, which prevents contact between formaldehyde and the user. It is intended for the fixation and transport of histological samples.

Safe for the operator

Designed with the operator in mind, our product offers unparalleled ease of use. The secure screw caps prevent fixative leaks, creating a safe working environment.

Safe for the sample

Optimal sample preservation is guaranteed by our product's design. The transparent container enables clear visibility of the sample within the fixative. A closed-circuit system ensures that both the sample and fixative remain contained, preventing contamination and guaranteeing complete fixation.