

HydroCheck-E Instructions for use

Test for residual water in flexible endoscopes
Available in sizes: 1.7, 2.8, 3.8 and 5.0 mm



Gloves must be worn throughout the test procedure to avoid contamination of the test. Do not open HydroCheck-E test before use.

1. Insert the EndoSwab into the channel to be tested and push it all the way through, once only.
2. Immediately after swabbing cut the Endoswab 2cm behind the tip with scissors and place into the test vial. Close and shake at least 3 times.
3. A colour change to purple on the EndoSwab indicates residual water in the tested channel.
4. Small amount of residual water on the EndoSwab will be indicated by a small purple spot. Large amount of water can turn the whole test to purple.

NOTE: Faulty material/operation cannot be ruled out 100%. After use always check if the brush is still attached. EndoSwab brushes are single use products. If necessary EndoSwab can be steam sterilised after placing it in a sterilizing pouch.

Marketing & Sales:

Manufacturer:
PEREG GMBH
Porschestr. 12
D-84478 Waldkraiburg
Germany

-INFORMATION-

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PEREG clean monitoring- the new perspective in CSSD

PRINCIPLE:

The HydroCheck-E is based on the formation of a dye complex in the presence of water. A small droplet of residual water will immediately show a colour change to purple on the tip of the EndoSwab.

RANGE OF APPLICATION:

Detection of residual water in flexible endoscope channels. Endoscopes must be completely dry before storage.

MEASURING RANGE

The test kit can detect 0.05 µL of residual water in an endoscope channel.

INTERFERENCES:

Contact to any source of moisture, for example a finger print, can give a false positive result. If the EndoSwab is not tested immediately, it might dry and give a false negative result.

CONTENTS OF PACKAGE.

6 x single use tests for the detection of residual water in endoscope channels.

Each test kit consists of:

- HydroCheck-E test
- Endoswab

STORAGE:

Store in closed box at RT (15°C- 25°C) in a dry place.

SHELF LIFE:

See imprint