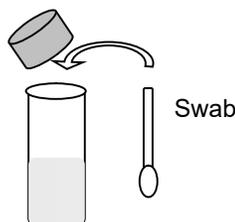


Pyromol-Test Instructions for use

Test kit for detection of protein residue on instruments and surfaces



Gloves must be worn throughout the test procedure to avoid contamination of the test.

1. Wet surfaces are swabbed with the dry cotton swab. Dry surfaces are swabbed after moistening the swab with a drop of clean water.
2. Swab the sample thoroughly. Focus onto the area where residue is suspected (joints, crevices, visible spots or discolouration). Use the longer swabs available for cannulated instruments.
3. Drop the swab into the vial, close and let stand for 5 minutes. Check the swab for a colour change to blue-green indicating protein residue on the tested surface. If protein residue is present a colour change might be visible after 1 minute. A longer waiting time will give a clearer result and a stronger colour.
4. Record the result for quality assurance. 1 µg of protein residue on the swab will develop a small blue-green spot. Large amount of soluble protein can turn the whole test solution to blue-green.

NOTE: Positive controls can be used for verification and training purposes. If other swabs not supplied with the Pyromol-Test are used, a negative and positive control needs to be performed to exclude interferences.

Marketing & Sales:

Manufacturer:
PEREG GMBH
Porschestr. 12
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Germany

-INFORMATION-

Make it visible!
PEREG clean monitoring- the new perspective in CSSD

PRINCIPLE

The formation of a protein-dye complex is used to detect small protein residue by means of a colour change on a swab. In order to detect insoluble residue swabbing is the best technique.

RANGE OF APPLICATION

For detection of protein residue on surfaces, e.g.: Chamber walls of WD's, Ultrasonic cleaners, CSSD work benches, surgical instruments and cannulated instruments. Test for residue of protein based test soils.

MEASURING RANGE

The test kit can detect 1 µg of protein.

INTERFERENCES

Contact to alkaline substances can give a false positive result. Quaternary ammonium salts (used in some disinfectants) will give a false positive result. Contact to bare hands can transfer protein particles and may give a false positive result.

CONTENTS OF PACKAGE

20 X single use test for detection of protein residue on instruments and surfaces.

Each test kit consists of:

- Pyromol-Test vial
- Swab

STORAGE

Store Pyromol tests in closed box at 2°C- 25°C. Keep away from light and heat.

SHELF LIFE

See imprint