

WASHER-DISINFECTOR TEST SOIL KIT

Developed to simulate soils that commonly deposit on instruments and other materials in operating rooms prior to reprocessing.

INSTRUCTIONS FOR USE:

1. Wear appropriate personal safety equipment as required by local standards.
2. Select 1 jar, unscrew lid, add 30ml of water using included measuring cup and then add 7-8 drops of black dye.
3. Mix with provided applicator stick to obtain a uniform paste.
4. Apply with provided brush on materials to be tested, ensure a sufficient coating.
5. Allow substance to dry on test materials for 30-60 minutes at room temperature.
6. Place coated items in washer as per normal use and select standard cycle.
7. Inspect device for residual test soil. The dark colour of the test soil is easy to identify and any residual test soil visually indicates that appropriate cleaning has not occurred.

Storage Conditions: 2°C to 25°C (36°F to 77°F), 30-70% RH

Shelf Life: 24 months refrigerated, 12 months at room temperature.

Note: Powder may emit an egg-like odor when water and ink are added.



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