

Getinge Assured

Wash Monitor F/R

The Getinge Assured Wash Monitor F/R is a single use synthetic soil test for routine monitoring of washer disinfectant cleaning efficacy of hollow lumen instruments.

The Wash Monitor F/R is inserted into either the Wash Monitor F Holder to simulate flexible lumen instruments or into the Wash Monitor R Holder to simulate rigid lumen instruments.



Performance Characteristics

The synthetic test soil (red bar) simulates human blood and tissue. The Wash Monitor F/R is inserted into either the Wash Monitor Holder F or R. The Holder is then attached to a luer lock connector located on the washer rack. A standard load of hollow lumen instruments is processed as per manufacturer's recommendations. After the wash cycle is complete, results of the cleaning efficacy are displayed on the Wash Monitor F/R. The removal of all test soil indicates effective cleaning.

Physical Characteristics

The Wash Monitor F/R consists of a metal strip with synthetic test soil.

- **Dimensions:** 56 mm x 5 mm (2.2" x 0.2")
- **Substrate Material:** Metal

Environmental Limitations

Storage: 4° - 30°C (40° - 86°F) and 10-60% Relative Humidity. Keep away from disinfectants and chemical fumes.

Shelf Life

24 months. The expiry date is printed on the product packaging.

Standards Classification

Consistent with ISO 15883, routine monitoring of washer disinfectors.

Ordering Information

Getinge Assured	Order Number
Wash Monitor F/R	6005500586
Wash Monitor Holder F (Flexible)	503865100
Wash Monitor Holder R (Rigid)	503865000