

# Wash-Checks H Lumen Cleaning Monitor

## WC 105

The Wash-Checks H is a single use synthetic soil test for routine monitoring of washer disinfectant cleaning efficacy of hollow lumen instruments.

The Wash-Checks H is inserted into either the Wash-Checks E Holder to simulate flexible lumen instruments or into the Wash-Checks H Holder to simulate rigid lumen instruments.



### Key Features

- Designed to parallel the removal of blood and tissue from surgical instruments
- No actual blood components contained in the test soil, removing potential for cross-contamination
- For use with reusable Wash-Checks H & E Holders

### Performance Characteristics

The synthetic test soil (red bar) simulates human blood and tissue. The Wash-Checks H is inserted into either the Wash-Checks E or H Holder. 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-Checks H. The removal of all test soil indicates effective cleaning.

### Physical Characteristics

Dimensions: 56 mm x 5 mm

### Storage

The storage conditions are printed on the product packaging. Keep in the vial provided

### Shelf Life

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

### Standards Classification

Consistent with ISO 15883, routine monitoring of washer disinfectors

#### SteriTec Part No.

WC 105, Wash-Checks H

#### Packaging

4 vials of 25 tests

FTP-229 Rev. F



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