



## Product Technical Data Sheet

Form No.: FTP-339-1 Rev.: A

**Product Name:** SteriTec Wash-Checks UH  
Ultrasonic Lumen Cleaning Monitor-Blue-Blank

**Product Type:** Ultrasonic Washer Efficiency Monitor for Lumens

**SteriTec Reorder Number:** WC 110/B

**Description:** The Wash-Checks UH monitor is an easy to use prepared test for determining the effectiveness of an ultrasonic wash for of hospital lumens. The test is placed in a SteriTec Wash-Checks H Holder (WC 106) or Wash-Checks E Holder (WC 107) for placement in the ultrasonic washer.

**Performance Characteristics:**

The test soil (Blue bar) is an insoluble protein that simulates human blood and tissue debris. When placed in the holder the test soil is exposed to the same conditions as a lumened instrument. The removal of all test soil indicates effective ultrasonic cleaning.

**Physical Characteristics:**

The Wash-Checks UH monitor consists of a metal foil strip with a test soil applied (blue bar).

**Dimensions:** 2.2" X 0.2"

**Substrate Material:** Aluminum Roll Stock

**Units / Tube:** 25

**Tubes/Box:** 4

**Selling Unit:** Box

**Environmental Limitations:**

**Storage:** Room Temperature. Keep away from disinfectants and fumes.

**Shelf Life:** The expiry date is printed on the product packaging.

**SteriTec FDA 510(k) Release to Market Date:** N/A

**Standards Classification:** N/A