



## Product Technical Data Sheet

Form No.: FTP-197 Rev.: E

**Product Name:** SteriTec Wash-Checks Cleaning Monitor

**Product Type:** Washer Efficiency Monitor

**SteriTec Reorder Number:** WC 101, WC 101/B and WC 101/R

**Description:** The Wash-Checks monitor is an easy to use prepared test for determining the effectiveness of the wash phase of a hospital washer/disinfector. The test is placed in a SteriTec Wash-Checks Holder (WC 102) for easy placement throughout the washer chamber.

**Performance Characteristics:**

The test soil (red dot) simulates human blood and tissue debris. When placed in the holder the test soil is half obscured, thus simulating the joint of a surgical instrument. The removal of all test soil indicates effective cleaning.

**Physical Characteristics:**

The Wash-Checks monitor consists of a metal foil strip with a test soil applied (red dot).

**Dimensions:** 3.5" X 1"

**Substrate Material:** Aluminum

**Units / Bag:** 100

**Bags / Case:** WC 101 & WC 101/B - 9 Bags/Case, WC 101/R - 18 Bags/Case

**Selling Unit:** Case

**Environmental Limitations:**

**Storage:** 50° - 100°F (10° - 38°C). 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