



Product Specification Sheet

Rev A: 3-20-12

Product Name: Gram Negative Bacteria Test

Product Type: Gram Negative Bacteria Test

Reorder Number: HTK-FV1041

Description: Gram Negative Bacteria Test, 1 ml sterile Pipette (50 each)

Performance Characteristics: The HangTimeKit™ works by detecting an enzyme mechanism typical to the gram negative bacteria. The Fluorometer reads the fluorescence tagged to the gram negative bacterial enzymes and gives a reading corresponding to the amount of enzyme detected, which in turn relates directly to the number of gram negative bacterial cells present.

Color Change: N/A

Measuring Range: Any number above "0" indicates contamination and requires reprocessing (all the steps, cleaning and high level disinfection, alcohol flush and air purge). A zero reading is a negative result.

Physical Characteristics:

1 vial of reagent (for 50 Tests) plus 50 plastic test vials (cuvette)

50 1 ml Sterile Pipettes

50 2x3 zip lock bags

Selling Unit - 1 EA includes:

1 vial of reagent (for 50 Tests) plus 50 plastic test vials (cuvette)

50 1 ml Sterile Pipettes

50 2x3 zip lock bags

1 Instructions for Use

1 Instruction Guide for Residual Soil Tests Pocket Brochure

1 small insulated box (8.25" W x 5.5" H x 7" D)

1 cold pack

Packaged in 1 corrugated box (14" W x 8" H x 8" D)

Environmental Limitations:

Storage: 2°C - 12°C (35.6°F - 53.6°F)

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

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

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