

Wash-Checks® Pro Protein Detection Kit

REF WC 112

INDICATIONS FOR USE: The Wash-Checks Pro is a rapid test that has the ability to detect residual proteins left behind on the surfaces of washer-disinfectors, ultrasonic cleaners, endoscopes and surgical instruments.

INSTRUCTIONS FOR USE: 1. Gloves should be worn when utilizing the protein kit to avoid cross-contamination of protein residues from your skin. For safety, wear appropriate PPE throughout the test procedure, and avoid directly inhaling the reagent. 2. If the object to be tested is already wet, vigorously swab the object, focusing in hinges or crevices which may be contaminated. If the object of interest is dry, simply wet the swab with tap water before vigorously swabbing. 3. Unscrew the cap and swirl the swab in the brown reagent for 5 seconds. 4. Discard the swab and screw the cap back on the reagent vial. 5. Visually inspect the reagent for color change. If the reagent has turned blue, protein residue is present. The darker the blue color the more protein has been detected. If the reagent remains brown, protein residue has not been detected. 6. Two Wash-Checks H's have been supplied for use as a positive control. To use them, simply wet the swab, and vigorously rub it on the red test soil on the aluminum strip. Unscrew the cap and swirl the swab in the reagent for 5 seconds. Discard the swab and screw the cap back on the reagent vial. The result will be bright blue, and provides a reference color for a highly positive reaction to protein.

STORAGE: Keep away from light and heat.

SHELF LIFE: Shelf life is 2 years from the date of manufacture when refrigerated (2°-8° C – 35°-46° F). Shelf life is 6 months when NOT refrigerated (20°-26° C – 68°-78° F) from the date of shipment as long as it does not go beyond the 2 years from date of manufacture.

For further product information refer to SDS.



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Made in USA
DF-207 Rev. F