

**Product** The EndoCheck- Protein**Product Type:** EDP: Detection of Protein Residue**Reorder Number:** EDP-110, EDP-200, EDP-270, EDP-350, EDP-420, EDP-470**Description:** The EndoCheck-Protein is a test kit for detection of protein residue in flexible scopes.**Performance Characteristics:** The formation of a protein-dye complex is used to detect small protein residue by means of a color change on a swab. Swabbing is the preferred sampling technique in order to also detect insoluble residue.**Color Change:** To Blue-Green for positive results.  
Blue-Green on the swab and/or the activating agent color changes to Blue-Green, represents protein is present.**Measuring Range:** The test kit can detect down to 1 ug of insoluble protein by showing a blue-green spot.  
For soluble proteins color change is immediate.  
For denatured proteins color change can take up to 5 minutes.**Physical Characteristics:**

EDP-110 Swab/Tubing ASM: swab size 1.1mm, tubing length 200cm

EDP-200 Swab/Tubing ASM: swab size 2.0mm, tubing length 230cm

EDP-270 Swab/Tubing ASM: swab size 2.7mm, tubing length 230cm

EDP-350 Swab/Tubing ASM: swab size 3.5mm, tubing length 230cm

EDP-420 Swab/Tubing ASM: swab size 4.2mm, tubing length 230cm

EDP-470 Swab/Tubing ASM: swab size 4.7mm, tubing length 230cm

Protein Detection Vial (Scope-Check) [activating agent]

**Selling Unit - 1 Case** includes:

12 - single use tests: each test containing 1 Swab/Tubing ASM and 1 Scope-Check Vial

1 card stock vial holder (4.5" L x 3" W x 1.375" H)

1 scissor

12 sterile waters

1 Instructions for Use

Packaged in 1 white card stock box (9" H x 8" W x 2.5" D)

**Environmental Limitations:****Storage:** 2°C - 30°C (35.6°F - 86.0°F) Keep away from light and heat and do not freeze.**Shelf Life:** The expiry date is printed on the product packaging label.**FDA 510(k) Release to Market Date:** N/A