

Product Description	This RESI-TEST™ Residual Protein Detection Test Kit is designed as a method of detecting protein residues that may have remained on surgical instruments after going through a washer-disinfector process.				
	Clean instruments are swabbed to pick up any non-visual proteins. The swab is placed in the vial of RESI-TEST™ reagent (solution) and will react showing a grey to blue colour if contaminated. The test also contains RESI-TEST™ reagent for positive and negative control tests. This is to ensure that component parts of the test kit are performing correctly, and the test method is being executed correctly.				
	Order code: 3369 (25 tests)				
Specification	Detection of a broad spectrum of proteins and protein residues with a maximum sensitivity of 1µg.				
Applicable standards	N/A				
Product Size	N/A				
Packaging	Primary case contents:	25 x Test vials 5 x Protein Standard vials 25 x Sterile swabs Viewing Box Vial Labels IFU	Size:	210mm x 160mm x 90mm	Weight: 220g Gross
Recommended Storage	2°C to 8°C				
Shelf Life	24 months.				
Active Components	Each test vial contains approximately 0.3 ml of solution containing the RESI-TEST™ reagent.				
	Each Protein Standard vial contains 50 micrograms of BSE free dried Bovine Serum Albumin.				
Disposal	Used vials should be disposed of in accordance with departmental clinical waste disposal policy.				