



# Product Data Sheet

## 3371

Rev 1  
 Effective date: 17<sup>th</sup> March 2016  
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 Authorisation: CO 3886

### Product Description

This RESI-TEST™ Cleaning Indicator for Protein Detection is designed as a method of detecting proteins that may have remained on surgical instruments after going through a washer-disinfector process.

Clean instruments are swabbed to pick up any non-visible proteins. The integrated swab is placed inside the device tube and the bulb containing the reagent (solution) is then activated releasing the test solution. The solution will react showing a blue colour if contaminated.

The test can also be used to conduct a negative control test. This is to ensure that the device is performing correctly and the test method is being executed properly.

Order code : 3371 (25 tests)



### Specification

Detection of a broad spectrum of proteins with a sensitivity of 1µg.

### Applicable standards

N/A

### Product Sizes

<b>3371</b>	25 tests	Size:	250mm x 225mm x 25mm	Weight:	160g
Primary case contents:	IFU				Gross

### Recommended Storage

5°C to 23°C

### Shelf Life

12 months

### Active Components

Each test device contains approximately 0.5 mL of the reagent.

### Safe Usage

RESI-TEST™ Cleaning indicators do not pose any health risk when used in accordance with the Instructions for Use (IFU) insert. Wear appropriate personal protective equipment when handling RESI-TEST™ Cleaning Indicators. Avoid inhalation, skin and eye contact with liquid reagent. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. Keep the foil bag sealed when not in use. This device is not intended for human consumption.

### Disposal

Used devices should be disposed of in accordance with departmental clinical waste disposal policy.

