

BIOTRACE™ Protein Pen Surface Test

PRODUCT # 73630

The **BIOTRACE™ Protein Pen Surface Test** (73630) is specifically designed to detect and quantify residual proteins on medical instruments after the cleaning process.

Compact and intuitive, the Protein Pen supports healthcare teams in confirming medical devices' cleanliness before sterilization and strengthens infection prevention protocols.

Using a swab to collect samples from a variety of surfaces, the system triggers a clear color change reaction when proteins are present, offering rapid and reliable feedback.

Beyond simple detection, the **BIOTRACE™ Protein Pen Mini Reader** (73640) also provides **quantitative measurement of protein residues**, giving CSSD staff clear, objective data instead of relying only on visual cues. By identifying residual contamination early, it helps reduce the risk of cross-consistently meet safety standards.



TECHNICAL SPECIFICATIONS

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BIOTRACE™ Protein Pen Surface Test

Usage	Designed for detection of residual proteins on surfaces of medical instruments after the cleaning process.		
IncubationTime	4 minutes at 60° C ± 2 °C		
Time to Results	4 minutes with BIOTRACE™ Protein Pen Mini Reader (73640)		
Storage Requirements	Store in dark location	Temperature: 10 °C - 30 °C	Humidity: 30 % - 80 %
Compatible Readers	Protein Pen Mini Reader sku: 73640		
Disposal	Discard the product after use according to your country's healthcare and safety regulations.		
Shelf Life	6 months		
Box Count	Box with 60 units (3 aluminum bags with 20 pens each + 1 swab moisturizer)		
Regulations & Standards	ISO 13485:2016 / NS-EN ISO 13485:2016		

Precision Matters

Accurate protein quantification is critical for patient safety

BIOTRACE™ Protein Pen Mini Reader

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The **BIOTRACE™ Protein Pen Mini Reader (73640)** enhances cleaning verification by automatically incubating and interpreting Protein Pen Surface Tests with precision.

Designed for ease of use, it reduces human error and streamlines workflow. Built-in printing connectivity simplify documentation and compliance, ensuring reliable traceability across the sterilization process.

With the ability to process multiple tests simultaneously, the Mini Reader adapts to the demands of fast-paced healthcare settings. Its compact design and user-friendly operation make it ideal for CSSD teams seeking both efficiency and accuracy.



TECHNICAL SPECIFICATIONS	PRODUCT # 73640 BIOTRACE™ Protein Pen Mini Reader		
Dimensions	102 x 156 x 146 mm		
Number of Wells	3 positions		
Printer	Built-In Thermal Printer, no ink required		
Incubation Temperature	Temperature: 60°C		Time: 4 minutes
Shelf Life	5 years		
Operating Environment	Temperature: 10-30°C	Humidity: 30-80%	Altitude: 3500 m (max)
Alarms	Audible and Visual		
Power Supply	12 DC Volts (100-240 AC Volts)		
Compliance/ Certifications	WEEE 2012/19/EU, RoHS Directive 2011/65/EU (Full list available in User’s Guide.)		

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