

hygiena

PRO-Clean

Protein Residue Test

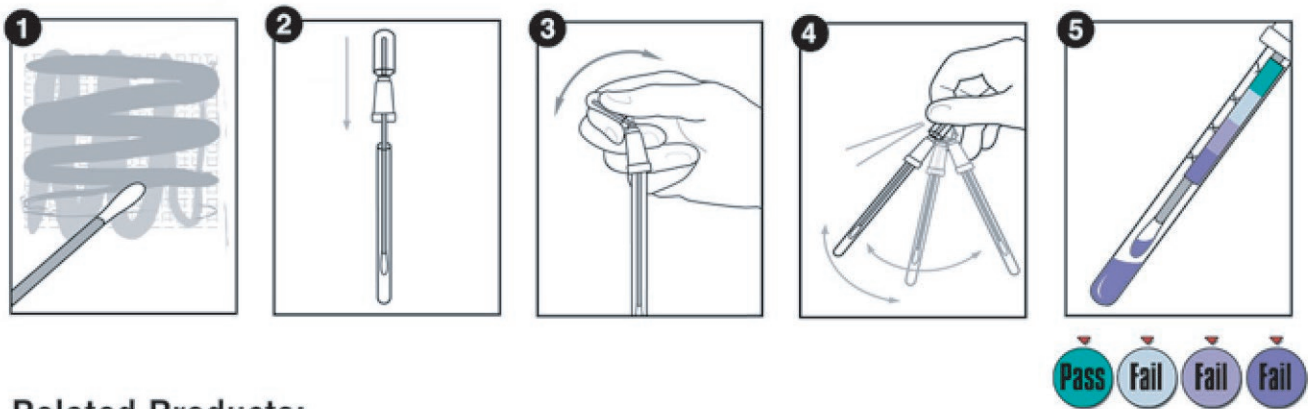
PRO-Clean is a quick and easy way to accurately monitor the cleanliness of surfaces to help ensure product quality. PRO-Clean detects protein residues left on a surface after cleaning. Simply swab a surface, release the reagent and if protein residue is present the reagent will turn purple. The color change provides a semi-quantitative measure of the surface cleanliness. The more contamination present, the quicker the color change to purple and the darker the color. PRO-Clean quickly validates the hygiene of a surface, allowing immediate corrective action to be taken if necessary.

Features:	Features:
Results 10 minute or less	<ul style="list-style-type: none">• Real time results• Eliminates mistakes and waste
All-in-one device	<ul style="list-style-type: none">• Easy to use• No instrument
Pre-wetted swab	<ul style="list-style-type: none">• No need to wet the surface to collect sample. Pre-wetted swab provides reliable collection and recovery.
Room temperature stable	<ul style="list-style-type: none">• Store at 2°C to 28°C for 18 months
Liquid-stable chemistry	<ul style="list-style-type: none">• No reconstitution step and reaction happens the same way each time.
100% recyclable	<ul style="list-style-type: none">• Uses 50% less plastic then other test. All plastics used in the device are recyclable.



Name	Catalog	Qty
PRO-Clean	PRO-100	100 per case

PRO-Clean Instructions



Related Products:



EnSURE

EnSURE is a quality monitoring instrument platform that analyzes and reports data from multiple quality indicators. Using the most advanced technology, the EnSURE is Hygiena's most sensitive hand held instrument. Comes with Sure-Trend data analysis software.

SystemSURE Plus

SystemSURE Plus is used for ATP hygiene monitoring. This palm-sized instrument is easy to use, extremely sensitive and affordable. SystemSURE Plus allows users to quickly determine the cleaning efficiency and hygienic status of surfaces and water, ensure product quality, and reduce costs.

Ultraspap & AQUASNAP

Ultraspap & Aquasnap measure ATP found on surfaces and in liquid samples. ATP (Adenosine Triphosphate) is found in organic matter from all living organisms and should be significantly reduced after cleaning. Monitoring ATP provides an instant and objective measurement of cleaning efficiency.

SpotCheck Plus

SpotCheck Plus is a colour hygiene test that does not require an instrument and gives results in 60 seconds. It detects glucose and lactose residues that are common components of most food residues.

Name	Catalog	Qty
PRO-Clean	PRO-100	100 per case
EnSURE	ENSURE	1 ea
SystemSURE Plus	S3	1 ea
Ultraspap	US2020	100 per case
AQUASNAP Total	AQ-100X	100 per case
AQUASNAP Free	AQ-100FX	100 per case
SpotCheck Plus	GL100	100 per case