



PRO-Clean™ | Protein Residue Test

PRO-Clean quickly and accurately monitors the cleanliness of surfaces to help ensure product quality by detecting protein residues left behind after cleaning. Simply swab a surface, release the reagent, and if protein residue is present the reagent will turn purple. The more contamination present, the quicker and darker the color change to purple. PRO-Clean quickly validates the hygiene of a surface, allowing immediate corrective action to be taken if necessary.

Benefits:

- Results in 1-10 minutes
- Easy-to-interpret color change – no instrumentation required
- Unique liquid stable chemistry produces consistent results
- Pre-moistened swab provides reliable collection, recovery, and detection to ensure consistent results
- Low carbon footprint devices are 100% recyclable
- 18 month shelf life at room or refrigerated temperatures (2-25°C)

Sensitivity:

- Detects 80 µg protein after 1 minute
- Detects 50 µg protein after 5 minutes
- Detects 20 µg protein after 10 minutes
- Disregard any color change after 10 minutes



Watch an instructional demo at youtube.com/HygienaTV



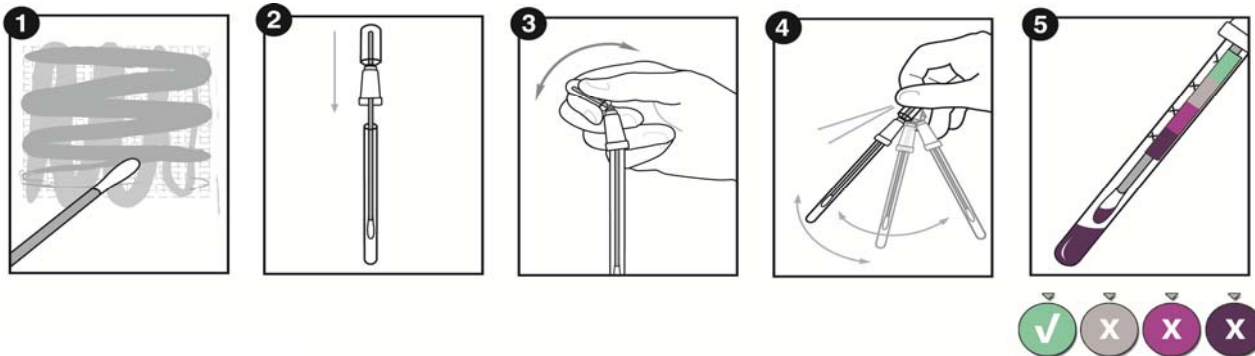
Find support documents, instructional videos, and more at www.hygiena.com

Color Results:



Catalog No.	Description	Quantity
HG-PRO-100	PRO-Clean Surface Protein Residue Test	100

PRO-Clean Procedure:

 Watch an instructional demo at youtube.com/HygienaTV

Related Products:
EnSURE

EnSURE is a high-sensitivity luminometer that measures multiple quality tests such as ATP, TVC, Coliform, *E. coli* and more all on one system. The EnSURE monitoring system includes SureTrend data tracking software.


UltraSnap & AquaSnap

UltraSnap & AquaSnap measure ATP found on surfaces and in liquid samples. ATP 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.


AllerSnap

AllerSnap is a colorimetric allergen prevention test for broad range allergen screening in 15-30 minutes. AllerSnap detects down to 3 µg protein.


SpotCheck Plus

SpotCheck Plus is a colorimetric 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.

Catalog No.	Description	Quantity
HG-ENSURE	EnSURE Monitoring System with SureTrend Software	1
HG-US2020	UltraSnap Surface ATP Swab	100
HGAQ100F	AquaSnap Free Water ATP Test	100
HG-AQ100FX	AquaSnap Total Water ATP test	100
HG-ALS100	AllerSnap Allergen Prevention	100
HG-GL100	SpotCheck Plus : Glucose and Lactose Surface Residue Test	100