



AllerSnap™ | Protein Residue Test

AllerSnap accurately monitors the cleanliness of surfaces to help ensure product quality by detecting protein residues left on a surface after cleaning. Simply swab a surface, release the reagent, incubate, and if protein residue is present, the reagent will turn purple. The color change provides a semi-quantitative measure of surface cleanliness. More contamination produces a quicker and darker color change to purple. AllerSnap rapidly validates the hygiene of a surface, allowing immediate corrective action to be taken if necessary.

Benefits:

- Results in 15-30 minutes
- Easy-to-interpret color results
- Broad-range, non-specific protein detection offers speed over specific allergen tests
- 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 3 µg protein after 30 minutes at 37 °C or 15 minutes at 55 °C

Color Results:



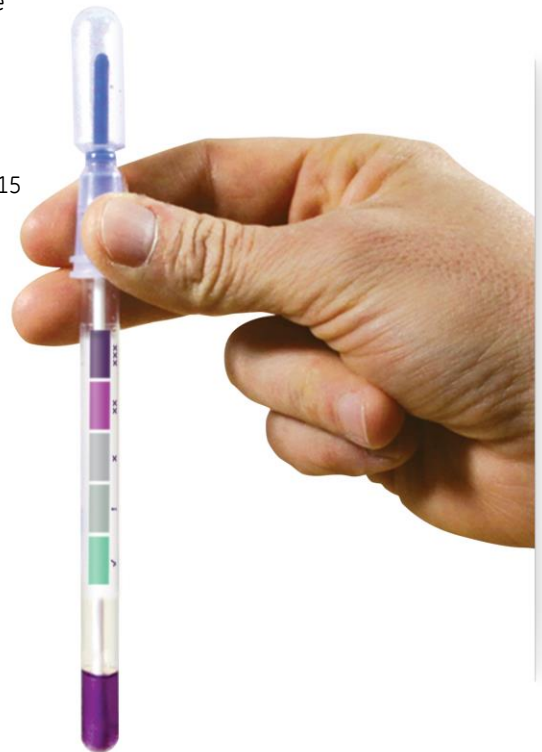
✓ Pass
 ! Caution
 X Fail
 X Fail
 X Fail



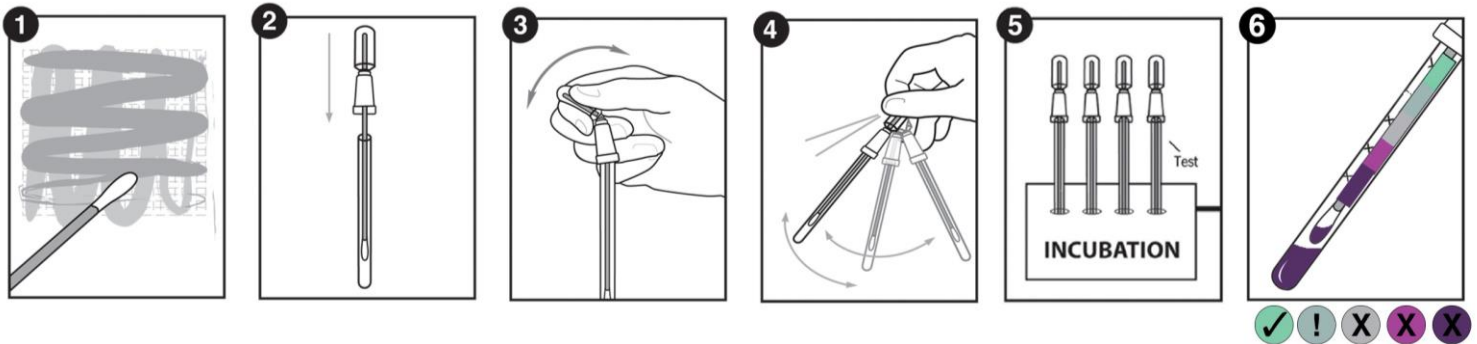
Watch an instructional demo at youtube.com/HygieneTV



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



Catalog No.	Description	Quantity
ALS-100	AllerSnap Allergen Prevention Test	100

AllerSnap Procedure:

Related Products:

Digital Dry Block Incubators

Digital incubators are capable of up to 105°C and flexible for any Hygiene test device. Available in two sizes. Blocks sold separately.


AllerFlow Gluten

AllerFlow Gluten is an easy-to-use and convenient gluten surface residue test. Using Hygiene's convenient sample collection device and a ready-to-use lateral flow cassette, the kit includes all the required materials to collect a sample and run the test without any additional lab equipment.


ProClean

ProClean is a quick and easy-to-use device for monitoring the cleanliness of surfaces and safeguarding product quality. ProClean detects protein residues left on a surface after cleaning, giving results in 1-10 minutes without any required instrumentation.


SuperSnap

SuperSnap is Hygiene's most sensitive ATP surface test. Designed to work with all Hygiene luminometers, SuperSnap is an all-in-one test which detects extremely low levels of ATP, enabling its use in food and beverage processing facilities as an allergen cross contamination prevention tool.

Catalog No.	Description	Quantity
See Catalog	Digital Dry Block Incubators	1
ALF-GL	AllerFlow Gluten Surface Gluten Residue Test	25
PRO-100	ProClean Protein Residue Detection	100
SUS3000	SuperSnap High Sensitivity ATP	100