



## 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.

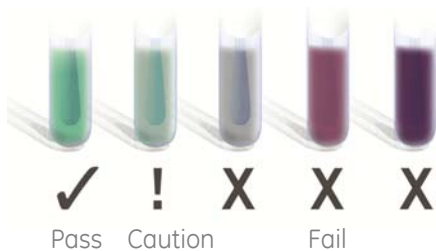
### Benefits:

- 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 refrigerated temperatures or at room temperatures (2-25°C)

### Sensitivity:

- Detects 3 µg protein after 30 minutes at 37°C or 15 minutes at 55°C

### Color Results:



Watch an instructional demo at [youtube.com/HygienaTV](https://youtube.com/HygienaTV)



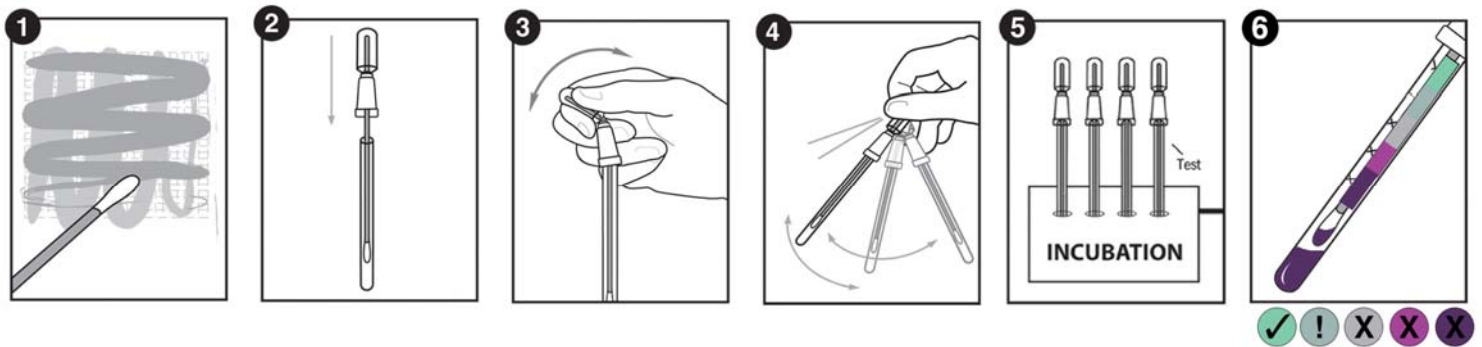
Find support documents, instructional videos, and more at [www.hygiena.com](http://www.hygiena.com)



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

### AllerSnap Procedure:

REV C 112013



### Related Products:

#### Incubator

Easy-to-use 37°C incubator is designed to hold 11 Hygiena test devices.

#### 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 Hygiena's most sensitive ATP surface test. Designed to work with all Hygiena 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
HG-INCUBATOR	Incubator	1
HG-PRO-100	ProClean Protein Residue Detection	100
HG-SUS3000	SuperSnap High Sensitivity ATP	100

