



AllerFlow | Gluten

Hygiena® AllerFlow Gluten is a rapid and convenient test for detecting gluten residue on surfaces as part of an allergen control program. Combining Hygiena's convenient sample collection swab design with classic lateral flow technology, AllerFlow Gluten makes gluten testing easier than ever.

Benefits:

- Convenient and quick sample collection requires minimal training
- Pre-moistened swab enables reliable collection to ensure accurate results
- Simple two-part kit includes all required materials - no pipettes, bottles, scales, or heating blocks required
- Pre-measured, self-contained extraction buffer provides consistent results with minimal handling
- Easy-to-interpret lateral flow test results in 10 minutes
- Specific to the toxic fraction of gluten from wheat, barley, rye, and oat
- No cross-reactivity with soy, rice, or corn

Sensitivity:

- Sensitive to 5 µg of gluten per swab (5 ppm) within 10 minutes

Positive Result:

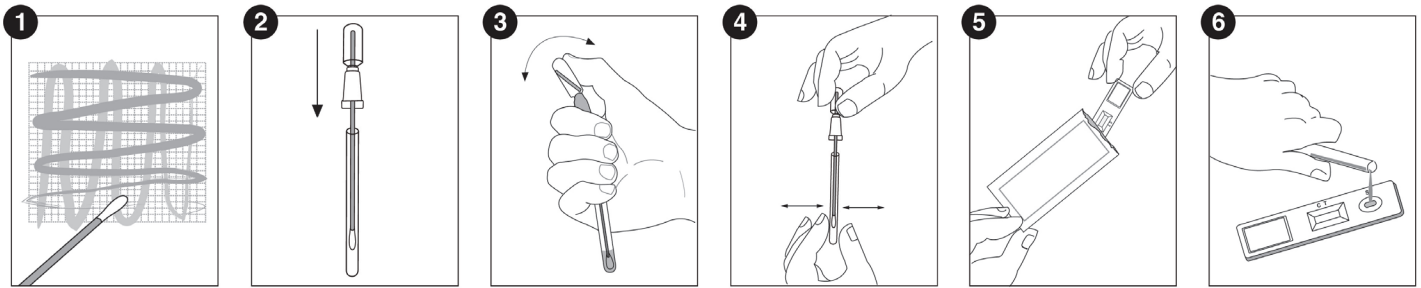


Negative Result:



Catalog No.	Item No.	Description	Quantity
ALF-GL	ASY0386	AllerFlow Gluten Kit	25

Allerflow Gluten Procedure

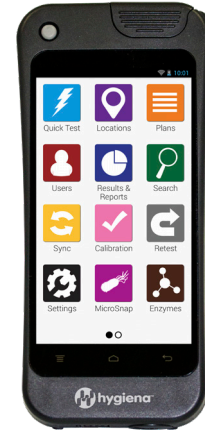


See an instructional demo at [HygienaTV](#) or [HygienaTV](#)

Related Products

EnSURE® Touch Monitoring System

EnSURE Touch is the next-generation quality monitoring system. It provides rapid and accurate sanitation verification to support your food safety program. EnSURE Touch features a 5" touch screen, wireless sync technology, and cloud-based software. EnSURE Touch is designed to adapt to your workplace, providing the data you need for complex multi-location supply chain monitoring, audit and risk management, and recall prevention.



AllerSnap® High-Sensitivity Allergen Prevention Test

AllerSnap is a colorimetric allergen prevention test for broad range allergen screening in 15-30 minutes, making it ideal for everyday use.



SuperSnap® High Sensitivity Surface ATP Test

SuperSnap is the most sensitive ATP surface test in Hygiena's ATP hygiene monitoring portfolio of all-in-one devices. Designed to work with all Hygiena luminometers, SuperSnap is an all-in-one test which detects extremely low levels of ATP. SuperSnap is predominantly used in food and beverage processing facilities as an allergen cross contamination prevention.



Catalog No.	Description	Quantity
ETOUCH	EnSURE Touch Monitoring System	1
ALS-100	AllerSnap High-Sensitivity Allergen Prevention Test	100
SUS3000/SUS3000X	SuperSnap High-Sensitivity Surface ATP Test	100

AllerSnap® | High Sensitivity Allergen Prevention Test

AllerSnap® testing accurately monitors surface cleanliness to help ensure product quality by detecting protein residues left on a surface after cleaning. Simply swab a surface, release the reagent and incubate. If protein residue is present, the reagent will turn purple.

Benefits

- Results in ≤30 minutes—allowing immediate corrective action
- Easy-to-interpret, semi-quantitative color results—faster change and deeper colors mean more contamination
- Broad-range, non-specific protein detection—faster than allergen-specific tests
- Low carbon-footprint devices—100% recyclable
- Convenient storage at room or refrigerated temperatures (2 to 25 °C)

Sensitivity

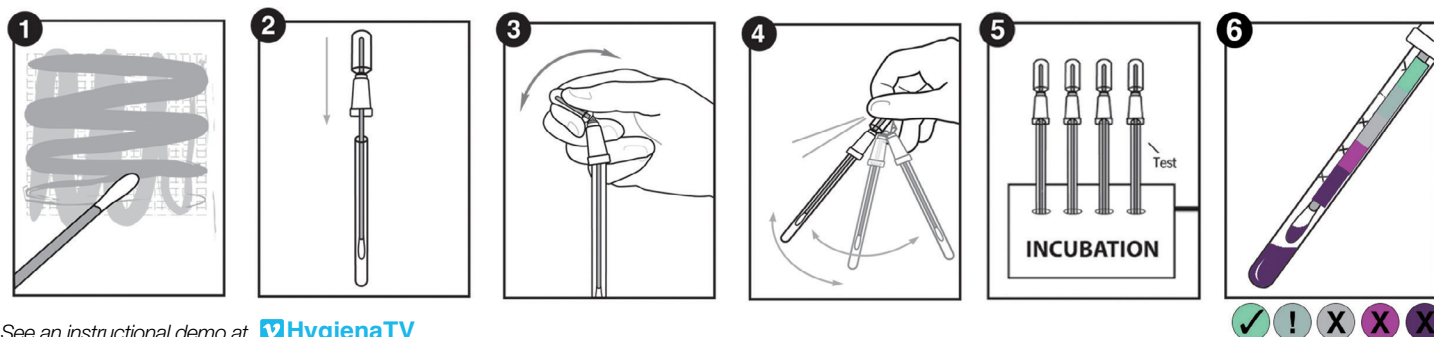
- Detects 3 µg of protein after a 30-minute incubation at 37 °C

Color Results



Product No.	Description	Quantity
ALS-100	AllerSnap® High-Sensitivity Allergen Prevention Test	100

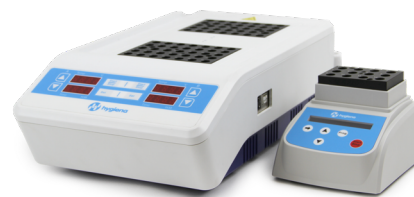
AllerSnap Procedure



Related Products

Digital Dry Block Incubators

Digital incubators are capable of up to 105 °C and compatible with all Hygiena® test devices that require heated incubations. Available in two sizes. Blocks sold separately.



PRO-Clean® Rapid Protein Residue Test

PRO-Clean tests are quick and easy-to-use devices for monitoring the cleanliness of surfaces and safeguarding product quality. PRO-Clean tests detect protein residues left on a surface after cleaning, giving results in 1 – 10 minutes without any required instrumentation.



AllerFlow Gluten Kit

AllerFlow Gluten kits are easy-to-use and convenient gluten surface residue tests. Using Hygiena's user-friendly 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.



SuperSnap® High Sensitivity Surface ATP Test

SuperSnap devices are the most sensitive ATP surface test in Hygiena's ATP hygiene monitoring portfolio of all-in-one devices. Designed to work with all Hygiena luminometers, the SuperSnap all-in-one test detects extremely low levels of ATP. SuperSnap tests are predominantly used in food and beverage processing facilities as part of an allergen cross-contamination prevention plan.



Product No.	Description	Quantity
INCUBATOR or INCUBATOR2	Digital Dry Block Incubator	1
ALF-GL	AllerFlow Gluten Surface Residue Test Kit	25
PRO-100	PRO-Clean® Rapid Protein Residue Test	100
SUS3000	SuperSnap® High Sensitivity Surface ATP Test	100