



SpotCheck Plus | Glucose & Lactose Residue Detection Device

Hygiena's SpotCheck Plus detects the presence of glucose and lactose on a surface as a rapid indicator of surface hygiene. If it turns green, it's not clean!

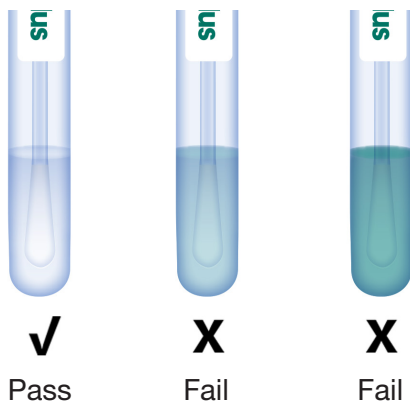
Benefits:

- All-in-one device
- Easy-to-interpret color results—the more glucose/lactose present, the quicker and darker the color change
- Instant validation of surface hygiene allows for immediate corrective action
- No instrumentation necessary
- Results in 60 seconds
- 100% recyclable

Sensitivity:

Detects down to 2.5 μ moles D-glucose or 5.0 μ moles lactose in 60 seconds

Color Results:



Catalog No.

GL100

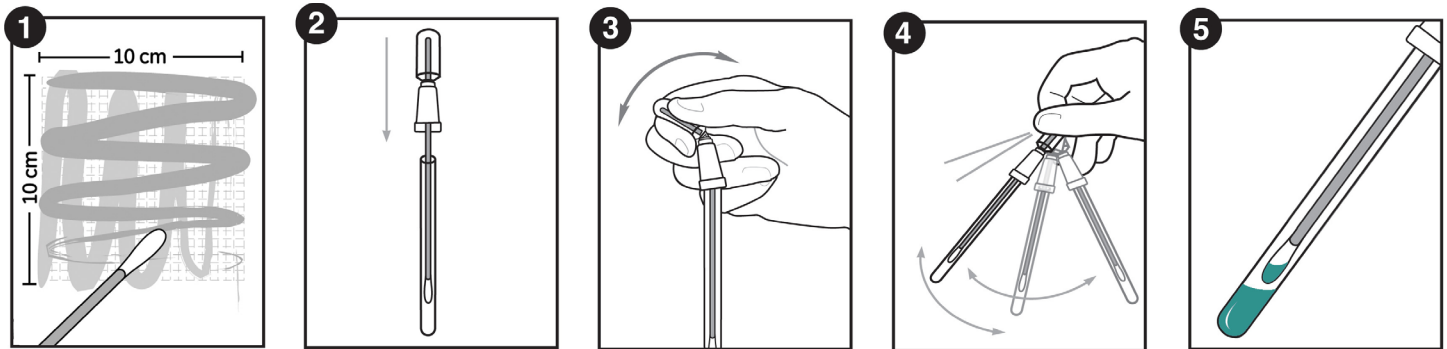
Description

SpotCheck Plus

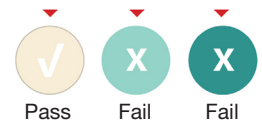
Quantity

100

SpotCheck Plus Procedure



See an instructional demo at [YouTube HygieneTV](#) or [HygieneTV](#)



Related Products



AllerSnap® High-Sensitivity Allergen Prevention Test

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

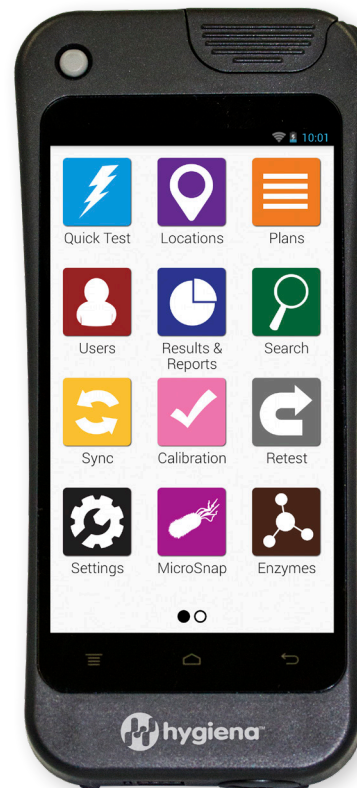


PRO-Clean® Protein Residue Test

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

EnSURE® Touch Monitoring System

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



Catalog No.	Description	Quantity
ALS-100	AllerSnap High-Sensitivity Allergen Prevention	100
PRO100	PRO-Clean Protein Residue Test	100
ETOUCH	EnSURE Touch Monitoring System	1