Reviewed
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Patrice Chablain, CSO
Sign:

Declaration of Halal Compliance

Protein tests

PRO-Clean and **AllerSnap** test devices detect protein residues collected from a surface using the built-in swab. They are intended to be used as a verification test after cleaning.

These devices contain purified, non-toxic chemicals that react with the sample to create a color change that is visible to the naked eye. The devices do not contain any organic matter that may be derived from animals or vegetables; specifically, they do not contain any component derived from a porcine source.

ATP tests

UltraSnap, AquaSnap and **SuperSnap** test devices detect food residues collected from a surface using the built-in swab. They are intended to be used as a verification test after cleaning.

Chromogenic tests

SpotCheck and **SpotCheck Plus** test devices detect residues of food and beverages (specifically glucose and lactose) collected from a surface using the built-in swab. They are intended to be used as a verification test after cleaning.

The reagent in the bulb of the device is not exposed to the handler or the environment during sample collection and use such that there is no cross-contamination risk. The reagent components contain synthetic or bovine protein only and are not made from porcine products. It does not come into contact with the food contact surface. The swab wetting agent is in contact with the surface when the test sample is collected. The swab wetting agent is a simple inorganic buffer and does not contain any components of animal origin. Specifically, it does not contain any component derived from a porcine source.

HYGIENA
941 Avenida Acaso
Camarillo, CA 93012
USA

Dr. Martin Easter

Chief Scientific Officer, Hygiena