Reveal®

Multi-Treenut Test

Intended Use

Reveal for Multi-Treenut Test is intended for the qualitative analysis of treenut (almond, cashew, hazelnut, pecan, pistachio, and walnut) residue in clean-in-place rinses and on environmental surfaces.

The Test

Reveal for Multi-Treenut Test is a unique hand-held device with a 2-line readout: a control line confirms the method has been performed successfully and the test line indicates the presence or absence of treenut residue.

The Procedure

Rinse and liquid products:

1. Add Type 11 extraction buffer to sample tube.
2. Add 1.0 mL of sample or environmental swab to a sample tube.
3. Cap and shake for 1 minute.
4. Remove cap and fill with liquid from tube.
5. Dip the Reveal device into the liquid in the lid.
6. Leave the cavity saturated until liquid is seen running into the test window.
7. Place device in a flat surface and allow test to develop for 10 minutes.

See package insert for complete instructions.

Product Specifications

Sensitivity:	Screens rinse samples at 5-10 ppm almond, cashew, hazelnut, pecan, pistachio, walnut
	Screens swabs at 20 µg/100cm^2 almond, cashew, hazelnut, pecan, pistachio, walnut
Testing time:	10 minutes
Storage:	Refrigerated 2–8°C
Tests per kit:	10

Results

Negative

Positive

Ordering Information

Prod.#	Product description
8555	Reveal for Multi-Treenut Test