

# Reveal 3-D

## For Peanut



### Intended Use

Reveal 3-D for Peanut is intended for the qualitative analysis of peanut residue in clean-in-place rinses and on environmental surfaces.

### The Test

Reveal 3-D for Peanut is a unique hand-held device with a 3-line readout: a control line confirms the method has been performed successfully and two other lines differentiate nondetectable, low and high levels of peanut.

### The Procedure

1. Add Type 9 extraction buffer to sample tube.
2. Add 0.25 mL of rinse 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 3-D 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 5 minutes.

*See package insert for complete instructions.*

### Product Specifications

Sensitivity:	Screens samples at 5 ppm peanut Screens swabs at 1 µg/100 cm <sup>2</sup> peanut
Testing time:	5 minutes
Storage:	Refrigerated (2–8°C)
Tests per kit:	10

### Results



### Ordering Information

Prod.#	Product description
901041L	Reveal 3-D for Peanut

### Neogen Corporation

800/234-5333 • 517/372-9200 • E-mail: [foodsafety@neogen.com](mailto:foodsafety@neogen.com)

### Neogen Europe

+44 (0) 1292 525600 • E-mail: [info@neogeneurope.com](mailto:info@neogeneurope.com)