

# Reveal® 3-D for Peanut Procedure

Note: Please read kit instructions completely before performing test.

## Rinse Sampling



1. Open Type 9 extraction buffer sachet and add to a sample tube.



2. Add 0.25 mL of sample to the sample tube.

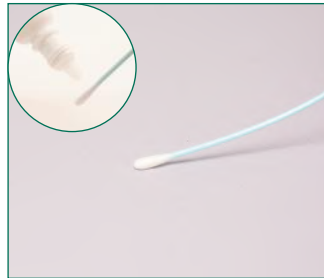


3. Secure cap and shake for 1 minute.

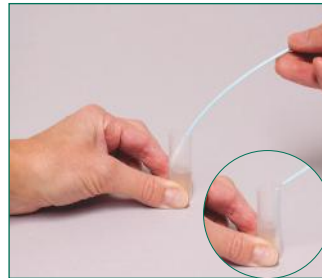
## Swab Sampling



1. Open Type 9 extraction buffer sachet and add to a sample tube.



2. Gather the sample. *For dry surfaces moisten with swab wetting solution. Do not premoisten for wet surfaces.*



3. Return the swab to the extraction buffer and break off into the tube.



4. Secure cap and shake for 1 minute.

## Sample Testing



1. Remove the lid and fill with liquid from the tube.



2. Dip the Reveal 3-D device into the liquid in the lid; ensure that the cavity is saturated with the liquid.



3. Leave the cavity saturated until the liquid is seen running into the test window.



4. Place the device on a flat surface and allow the test to develop for 5 minutes.



5. Interpret the results.

#901041L

Reveal 3-D for Peanut

Rinse: 5 ppm  
Swab: 1 µg/100 cm<sup>2</sup>  
Testing time: 5 minutes

**Materials Provided**  
10 orange test devices  
10 sample tubes and caps  
10 sachets of Type 9 extraction buffer  
10 sterile swabs  
1 bottle swab wetting solution

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