Reveal® 3-D for Soy Procedure

Note: Please read kit instructions completely before performing test.

Rinse Sampling

1. Open Type 8 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 8 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.

Materials Provided

- 10 beige test devices
- 10 sample tubes and caps
- 10 sachets of Type 8 extraction buffer
- 10 sterile swabs
- 1 bottle of swab wetting solution

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Rinse: 5 ppm
Swab: 2 µg/100 cm²
Testing time: 5 minutes