



CompactDry™ Swab

NRS – PBS – BPW - Letheen

New design self-standing tube with the swab pre-immersed in 1mL of buffer, ready to use with CompactDry plates.

Recommended applications

1. Neutralising Rinse Solution

Universal neutralising solution suitable for testing most disinfected surfaces within the food, cosmetic and pharmaceutical industries.

3. Letheen Broth

Used to sample surfaces treated with a quaternary ammonium-based disinfectants (neutralizing agent), also recommended by the FDA for use in the microbiological testing of cosmetics.

2. Phosphate Buffered Saline

Designed for environmental/surface sample collection for the food and beverage industry.

4. Buffer Peptone Water

Sampling previously cleaned surfaces specifically for the recovery of sublethally damaged Salmonella species.

Features

Conforms to **ISO 18593** and other national and international standards. Neutralisers allow recovery of **residual bacteria on food contact surfaces**. Volume of buffer in each swab conforms to the requirement of **full rehydration of the CompactDry plate**.

Benefits



Ready to use with
CompactDry plate



Skirted base self-
standing tube for end
user convenience



18 month
shelf life



Storage at room
temperature
(+5 °C to +25 °C)

Instructions for use

- Unscrew cap and remove swab.
- Sample the surface.
- Place swab back into vial and screw cap tightly.
- Label sample tube.
- Pour the contents directly onto a CompactDry* plate to test for the selected pathogen or transport to the testing laboratory.

*More information on CompactDry detection plate : <https://nissui-ps.com/shop/food/compactdry/>

Formulation

NRS <i>Reference 450001-NRS-0500</i>	PBS <i>Reference 450002-PBS-0500</i>	LETHEEN <i>Reference 450003-LTE- 0500</i>	BPW <i>Reference 450004 -BPW-0500</i>
• Water • Sodium Dihydrogen Phosphate • Disodium Hydrogen Phosphate • Sodium Thiosulfate • Lecithin • Peptone • Tween 80	• Water • Dibasic Potassium Phosphate • Potassium Dihydrogen Phosphate • Sodium Chloride	• Water • Beef Extract • Sodium Chloride • Lecithin • Peptone • Tween 80	• Water • Peptone • Sodium Chloride • Disodium Hydrogen Phosphate • Potassium Dihydrogen Phosphate

Quality Control

Each batch is tested according to ISO 11133:2014 as required for ISO 18593:2018.

Each batch is tested for sterility, indicated by the absence of aerobes and anaerobes, after 10 days incubation at 30°C.

Packaging

Each reference is packed in a 500 swabs box.