



NRSII™ Transwab®

Description- Lethen Broth

New design with swab pre immersed, ready for use with a self standing tube and a high visibility blue cap and swab, which is easy to find and retrieve if accidentally dropped.

- MW792: NRSII™ Transwab® 10ml fill.
- MW793: NRSII™ Transwab® 5ml fill.
- MW794: NRSII™ Transwab® 1ml fill.

Recommended applications

Lethen Broth is used to determine the efficacy of quaternary ammonium base disinfectants, Lethen Broth is a growth medium for used in the microbiological testing of cosmetics.

Features

- Conforms to ISO 18593 and other national and international standards.
- Neutralisers allow accurate recovery of residual bacteria on food contact surfaces.
- Precise fill for accurate assessment of contamination levels.

Benefits

- Blue cap and swab which can be easily retrieved if dropped.
- Reduced packaging & storage space.
- Ready to use.

INSTRUCTIONS FOR USE

1. Unscrew cap and remove swab
2. Sample the site
3. Place swab and cap back into vial and screw up tight.
4. Fill in time, date and site details.
5. Transport to the testing laboratory.

Precautions When Swabbing!

- 1. When sampling an area always use the same swabbing technique.**
- 2. Always try to sample the same surface area (100cm² or 200cm²), be consistent in your sampling.**



Shelf Life / Expiry Date

The expiry date is 18 months from the month of manufacture and is printed onto the Tube label and outer Boxes

Storage

NRSII Transwab should be stored in a dry place between +5°C to +25°C. Do NOT freeze.

Sterilisation Method

Lethen Broth NRSII Transwab® has been sterilised by irradiation.

Formulation

Water,
Beef Extract
Sodium Chloride
Lecithin
Peptone
Tween 80

Appearance

Light to medium Amber solution, the medium is slightly opaque and may have a slight precipitate.

Quality Control

Performance Test

Each batch is tested according to ISO 11133:2014 as required for ISO 18593:2018 For Escherichia coli NCTC 9001 and Staphylococcus aureus NCTC 8532, holding for 60 minutes counts should not differ by more than 30% from time zero counts

Sterility Test

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


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25°C

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