



NRS™ Transwab®

Product MW774 contains 5ml NRS™ medium

Product MW775 contains 10ml NRS™ medium

NRS™ II Transwab®

Product MW784 contains 5 ml NRS™ medium

Product MW785 contains 10 ml NRS™ medium

Product MW786 contains 1 ml NRS™ medium

NRS™ Medium

NRS Medium contains:

Peptone (vegetable origin)
Sodium dihydrogen phosphate
Disodium hydrogen phosphate
Lecithin
Tween 80
Sodium thiosulphate

The medium is formulated in accordance with the recommendations of ISO 18593:2004 and as described in CCFRA's Guideline No. 20. It is effective in neutralising the majority of disinfectants used in the food industry, including those based on chlorine, peroxygen compounds, iodine, quaternary ammonium compounds, amphoteric, biguanides, and glutaraldehyde.

References

1. ISO 18593:2004 *Microbiology of food and animal feeding stuffs – Horizontal methods for sampling techniques from surfaces using contact plates and swabs*. International Standards Organisation, Geneva
2. Holah, J., 1999, Guideline No. 20, *Effective Microbiological sampling of Food Processing Environments*, Campden & Chorleywood Food Research Association