

N-Light™ sterile dry swabs BP with separate PBS buffer

Intended use

N-Light™ swabs and buffers are suitable for sampling food processing areas and equipment as part of an environmental monitoring program. The N-Light™ sterile dry swabs BP with separate PBS buffer were validated for use in conjunction with the following N-Light™ tests:



Materials provided

- 1) Sterile dry swab with nylon fiber tip and breaking point (BP) at 75 mm in tube.
- 2) Sterile phosphate buffered saline (PBS) without neutralizers in screw cap tube [1 tube with 5 ml of buffer per 10 swabs].

Storage and shelf life

Store the product at room temperature or in a fridge at +2-30 °C; do not freeze; check the expiration date on the label before use. Store opened buffer tubes in a fridge at +2-8 °C and use/dispose within three days.

User protocol

For sampling of surfaces, pre-moisten the swabs with the buffer and put them back in their tubes. Use the pre-moistened swabs within 4 h. Then follow the instructions of the N-Light™ test.

Precautions

To prevent sample contamination during sample collection, use a good aseptic technique and personal protective equipment (PPE) such as plastic gloves.

Safety

N-Light™ swabs and buffers are not hazardous to health when used by trained personnel in accordance with these instructions. Prevent contact of the buffer with the skin and mucosal surfaces, and do not ingest.

Disposal

Dispose of used N-Light™ swabs and buffer tubes in your regular household waste.

Exclusion of warranty and liability

The product is provided on an as-is basis to be used solely in accordance with this instruction of use. NEMIS excludes any guarantee of quality of food, beverage products, or processes tested with its products. NEMIS excludes all liability for damage to its products. However, should any NEMIS product be found to be damaged, NEMIS, at its sole discretion, may choose to either replace or refund such product. To the extent legally possible, NEMIS will not be liable to users or others for any loss or damage, whether direct or indirect, incidental, or consequential, from either proper or improper use of its products.

Contact Information

If you have any questions or require assistance, please refer to the Frequently Asked Questions (FAQ) and other technical resources available online contact NEMIS Techsupport.

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