



SteriSponge



Reference A04814

Sponge stick, buffered peptone water at 10% neutralizing agent in blue sampling bag with laser pre-cut and resealable label



ISO 18593 standard
horizontal methods for sampling techniques on surfaces

Use:

Sterile sampling device adapted to sample work surfaces in food industries.
Used to check the quality of the disinfection processes, even in presence of residual disinfectants which may be present on the sampled surface.
Pathogens detected: Listeria, Salmonella, other ones.

Features:

- **Sponge stick**
 - Premium quality cellulose
 - Size 8 x 4 cm and 1,2 to 1.6 cm thick
 - Blue plastic made stick, with release clamps
- **Diluent**
 - Buffered peptone water at 10% neutralizing agent
 - Calibrated dose: 10 ml
- **Blue sampling bag**
 - Easy to open with laser pre-cut, 20 x 32,5 cm
 - Large writing area for the sample information
 - Resealable label to close the bag after sampling



Référence	Custom code	Packaging
A04814	3921140000	100 units per box

Sterility and traceability:

Sterilization	Sterilization certificate	Shelf life	Traceability*
Sterilization by gamma rays Calibrated dose minimum 20 kiloGrays	in each box	12 months	On each product/box



Before



After

* Printed information: reference, designation, batch number, diluent code, production and expiry date.

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