

TECHNICAL DATA SHEET

KSS-67910-LT

PRODUCT CODE

KSS-67910-LT

PACKAGING

Cases of 100 containing 5 packs of 20 units

SHELF LIFE

15 months (upon arrival store between 2°C & 8°C)

PRODUCT DESCRIPTION

The Sani-Stick is designed to facilitate the collection of environmental samples used in the detection of microbiological contaminants such as *Listeria*, *Salmonella*, *E. Coli* and other food-borne pathogens. The Sani-Stick's patented rigid handle enables access to hard-to-reach areas. Its no-contact sponge release system allows for rapid sample collection while reducing the number of laboratory steps and the risk of cross-contamination.

PRODUCT SPECIFICATIONS

Closure type	2 round wires closure system with safety tabs
Closure material	Steel wires covered with FDA approved pressure sensitive tape with a backing of polypropylene or PVC.
Printed	Sani Stick printed
MSDS / Formulation	Available for the solution only, upon request
Sterilisation	Sterility of product is ensured by gamma irradiation. Validation tests based on ISO 11137-1 and 11137-2 are performed in our facility to guaranty sterility of our processes.
Dimensions & volume	7.5" x 11.5" (191 mm x 292 mm) capacity 1330 mL (45 oz)
Thickness of material	3.5 mil (89 microns)
Solution	Lethen broth
Volume of solution	10 mL
Composition of sponge	Polyurethane
FDA regulation	All TWIRL'EM sterile sampling bags comply to the applicable regulations of the Food and Drug Administration (21 CFR 177.1520 (c)3.1a, (c)3.2a and 178.2010.
EU regulation	All TWIRL'EM sterile sampling bags comply where applicable to EU No 10/2011 regulation for use in contact with food, subject to certain types of migration limitations and labeling requirements.
CFIA	All TWIRL'EM sterile sampling bags are also a solution which could be used in the CFIA Prevention Control Plan inspired by HACCP principles, a Canadian federal initiative from the Safe Food for Canadians Regulations (SFCR).

T : 450-649-7343

F : 450-649-3113

www.labplas.com
 service@labplas.com
 Update : 04/11/2021