

TECHNICAL DATA SHEET

0119014

Sampling kit

Sani-stick

Sani-stick hydrated sponge polyurethane

PACKAGING

Cs/100 (10 X10)

Shelf life: 15 month of sterility guaranteed

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

Dimensions	6.3" X 11"
Thickness of material	4 mil
Volume	20oz (600ml)
Tubing color	Clear
Printed	Labplas brand
Storage condition	Store between 2°C & 8 °C
Components / materials:	
Bag	LDPE and LLDPE «linear tear»
Closure type	2 round wires with polypropylene safety tabs
Insertion	Sani-stick red with polyurethane sponge
Broth	Buffered Peptone water broth
Other	N/A

CLAIMS

Sterilization	<i>The product's sterility is ensured by gamma irradiation. Validation tests based on ISO 11137-1 and 11137-2 standards are performed in our facilities to confirm the efficiency of our processes.</i>
FDA Regulation	<i>All materials used in this Labplas product comply to the applicable regulations of the Food and Drug Administration (21</i>

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<i>CLAIMS</i>	
	<i>CFR 177.1520 (c)3.1a, (c)3.2a and 178.2010</i>
CFIA	<i>Labplas sterile 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).</i>
Heavy metals	<i>All materials used to manufacture Labplas sampling bags comply with the regulations applicable by ROHS and REACH</i>
Neutralizing capacity Performance and activity Biocides pH	<i>All certificates of analysis and sterility are available online.</i>
Biodegradable	<i>N/A</i>
MSDS	<i>MSDS available upon request</i>