

## GENERAL INFORMATION

Category : Sterile sampling kits

Family : Sani-Stick

Lifespan: 24 months

## TECHNICAL DESCRIPTION

This kit consists of a Twirl'em bag and a biocide-free sponge on a handle designed for vigorous sampling of various surfaces and reaching difficult areas.



## Volume guide

<sup>1</sup>Total volume: The total volume corresponds to the maximum capacity the bag can hold when it is filled to the brim, without the possibility of closing it.

<sup>2</sup>Closure volume: The closure volume corresponds to the maximum capacity the bag can hold when it is closed with a triple twist to ensure safe transport.

<sup>3</sup>Functional volume: The functional volume corresponds to the volume of diluent or sample according to the test requirements.

## SPECIFIC INFORMATION

## CONTAINER

Type of container :	Bag
Material :	Thermoplastic laminate
Color :	Transparent
Dimension :	152 x 267 mm / 6 x 10.5 in
Thickness :	3.5 mil.in / 0.0889 mm / 88.9 micron
Total volume <sup>1</sup> :	1200 ml / 40 oz
Closure volume <sup>2</sup> :	700 ml / 24 oz
Functional volume <sup>3</sup> :	100 ml / 3 oz
Printing type :	Writing area
Opening system :	Laser scoring line
Closing system :	Attachment with 2 round wires
Sterile :	Yes
End of product life :	Non-recyclable

## INSERTION

Insertion type :	Polyurethane sponge
Description :	Hydrophilic polyurethane foam sponge. White colour. Dimensions (L x W): 3" x 1.25" (77 mm X 31.8 mm). Free from biocides.
Biodegradable :	Non-recyclable

## INSERTION

Insertion type :	Rigid Handle
Description :	Rigid polypropylene handle assembled with sponge. Recyclable. Green color. Equipped with a contactless sponge release mechanism.
Biodegradable :	Recyclable

## SOLUTION

Name :	Buffered Peptone Water (BPW)
Type of solution :	Transport medium, non-neutralizing
pH :	7.20±0.2

## OTHER

## AVAILABLE DOCUMENTS

Data Sheet	Certificate of Compliance
Certificate of Analysis	Safety Data Sheet (SDS)
Certificate of Sterility	Pyrogen Declaration
DNase/RNase	

## PACKAGING INFORMATION

Outer box dimension : (W x D x H)	11.88 X 17.63 X 12.56
Box weight :	9.45 LB / 4.29 KG
Conditioning :	100 (10 x 10)
Storage condition :	Upon receipt, store between 2 °C and 8 °C

Reach out to us for additional resources, if applicable to this product.

## DECLARATION

CFIA	LABPLAS sampling bags are a solution that may be used in the CFIA Preventive Control Plan (PCP) for the seven principles of the HACCP system. The PCP is a Canadian federal initiative, under the Safe Food for Canadians Regulations (SFCR).
EU	The materials used to manufacture LABPLAS sampling bags meet, where applicable, the Eu No10/2011 standards for food contact with respect to particle migration.
DNase-free	This product is DNase-free. Sensitivity of 10-7 Kunitz units/μL
RNase-free	This product is RNase-free. Sensitivity of 10-9 Kunitz units/μL.
FDA	The plastic film used in the manufacture of the LABPLAS sampling bag meets the requirements of the Food and Drug Administration Regulation [ 21 CFR 177.1520 (b), (c)2.1, (c)3.1a, (c)3.2a, and 170.39, 174.5 (a), 178.2010 (b), 178.3297 (c), and 178.3860], provided that the sampling bag is not in contact with an alcoholic product and that the conditions of use comply with section C to G of table 2 of 21 CFR 176.170 (c).
FDA	The plastic film used in the manufacture of LABPLAS sampling bags complies with 21 CFR 177.1520 [(c) 3.2c] of the Food and Drug Administration. Its use is limited to temperatures below 212 F according to Table 2 of 21 CFR 176.170 (c).
FDA	The plastic film used in the manufacture of the LABPLAS sampling bag meets the requirements of 21 CFR 177.1520 of the Food and Drug Administration.
Biocide-free	Biocide-free material
Pyrogens	This product is non-pyrogenic at the endotoxin limit of 2.15 EU/device. Non-pyrogenicity is supported by endotoxin testing of randomly selected samples using the Limulus amoebocyte lysate (LAL) gel assay according USP-NF <85> and <161> guidelines.
Sterile	Sterility is provided by irradiation. The sterilization dose ensuring a sterility assurance level (SAL) of 10-3 has been established according to ISO 11137.

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