

TECHNICAL DATA SHEET

EPR-5590

PRODUCT CODE

EPR-5590

PACKAGING

Case of 1,000 (2 boxes of 500 bags)

SHELF LIFE

Five years sterility guaranteed

PRODUCT DESCRIPTION

TWIRL'EM sterile sampling bags provide a sterile, secure and flexible receptacle that ensures reliable analysis results.

The bags can accommodate various types of solid, semi-solid and liquid samples. Easy to use and with multiple possible uses, TWIRL'EM bags are an economical alternative for any collection site.

PRODUCT SPECIFICATIONS

Closure type	<i>2 ROUND WIRES with Safety Tabs</i>
Closure material	<i>Steel wires covered with FDA approved pressure sensitive tape with a backing of polypropylene or PVC.</i>
Printed	<i>Printed material</i>
MSDS	<i>Not applicable for this product</i>
Sterilisation	<i>Sterility is assured due to extrusion temperatures exceeding 220°C which eliminates any present bacteria. During manufacturing all bags are sealed at both top and bottom in a continuous format before being cut into individual bags. This method assures that the bag's interior will never come in contact with its surroundings. Periodic validation tests, based on USP 40 – Sterility testing, are performed in our facility to guaranty the sterility of our processes.</i>
RNase/DNase/Pyrogens	<i>Products are free of RNase, DNase and pyrogens</i>
Volume	<i>22 oz (651 mL)</i>
Dimensions	<i>5.5 in X 9 in (140 mm x 229 mm)</i>
Thickness of material	<i>3 mil (76 micron)</i>
FDA regulation	<i>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.</i>
EU regulation	<i>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.</i>
CFIA	<i>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).</i>