

TECHNICAL DATA SHEET

KWS-22200

PRODUCT CODE

KWS-22200

PACKAGING

Cs/100 (1 X 100)

SHELF LIFE

Three years sterility guaranteed

PRODUCT DESCRIPTION

Labplas sterile water sampling kits are designed for collecting, preserving and transporting chlorinated water samples. They contain a non-toxic, neutralizing active sodium thiosulfate tablet and are UPA-approved for drinking water analysis. They are the perfect secure and less cumbersome alternative to rigid sampling containers.

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>Write on strip with water level marking</i>
MSDS	<i>Available upon request</i>
Sterilisation	<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>
RNase/DNase/Pyrogen	<i>Products are free of RNase, DNase and pyrogens</i>
Volume	<i>10 oz (300mL)</i>
Dimensions	<i>4.5 X 9 in (102 mm x 229 mm)</i>
Thickness of material	<i>3 mil (76 micron)</i>
Insertion	<i>Sodium thiosulfate tablet of 30mg</i>
FDA Regulation	<i>All materials used in this Labplas product 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>
Sodium thiosulfate dosage	<i>Sodium thiosulfate content complies with 40 CFR Part 136. Sodium thiosulfate content meets at minimum the content stated in ISO 19458.</i>
EU Regulation	<i>All Labplas sterile 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. Labplas products remain sampling tools and are nor created nor sold to be used as food packaging.</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>