

Safety Data Sheet

SECTION I: IDENTIFICATION:

Crosstex® A Cantel Medical Company
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Crosstex SPSmedical
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Rush, NY 14543
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Date: September 29, 2014
Product Name: SporView® Culture Set
Product Description: Biological Indicator used for monitoring sterilization efficacy of steam, EO Gas, dry Heat and chemical vapor sterilization processes.

SECTION II: HAZARDS IDENTIFICATION

This device contains glass and liquid which upon accident, may enter the skin or eye causing minor injury or irritation.

SECTION III: COMPOSITION/INGREDIENTS

Culture Media Composition: soybean casein digest, pH indicator and proprietary formulation. Non-hazardous.
Biological Indicators: bacterial spores obtained from traceable source.

SECTION IV: FIRST-AID MEASURES

Skin Contact: No skin irritation is expected under normal circumstances. If liquid media comes in contact with the skin, wash with soap and water. If culture media tubes break, glass may enter the hands or fingers. Remove splinters with tweezers and apply disinfectant to cut areas.

Eye Contact: In case of liquid contact with eyes flush with water. If culture media vial breaks, glass splinters may enter the eye. Do not rub eye. Flush with water. If glass cannot be dislodged with water, medical assistance may be required.

Inhalation: not a likely route of exposure.

Ingestion: not a likely route to exposure.

NOTE: there are no known health hazards from exposure to microorganisms contained in this product.

SECTION V: FIRE MEASURES

N/A

SECTION VI: ACCIDENTAL RELEASE MEASURES

Clean and disinfect area spill.

SECTION VII: HANDLING AND STORAGE

Store at controlled room temperature. Keep away from sterilants as they may injure the spores contained in the product.

SECTION VIII: EXPOSURE CONTROLS/PERSONAL PROTECTION

Exposure Limits: N/A.

Specific Engineering Controls: N/A

Personal Protective Equipment: Appropriate gloves and safety glasses should be worn when cleaning spilled media / broken glass.

SECTION IX: PHYSICAL PROPERTIES

Odor and Appearance: The SporView® Culture set consists of inoculated paper strips within glassine envelopes and glass culture media tubes.

Specific Gravity: N/A

pH: 7.3 ± 0.3

Vapor Pressure: N/A

Vapor Density: N/A

Boiling Point: N/A

Melting Point: N/A

Fire Hazards in presence of various substances: no risk

Explosive properties: No risk

SECTION X STABILITY AND REACTIVITY

Chemically Stable: Stable at exposure temperatures and normal storage conditions.

Incompatibility: N/A

Reactivity: N/A

Hazardous Decomposition Products: N/A

SECTION XI TOXICOLOGICAL INFORMATION

Affects of Acute Exposure: N/A

Affects of Chronic Exposure: N/A

Irritancy of Product: N/A

Skin Sensitation: N/A

Respiratory Sensitation: N/A

Carcinogenicity: N/A

Reproductive Toxicity: N/A

Teratogenicity: N/A

Embryo Toxicity: N/A

Mutagenicity: N/A

Synergistic Products: N/A

SECTION XII ECOLOGICAL INFORMATION

This product contains no known ecological hazards. The microorganisms it contains are non-pathogenic and found in nature. The chemicals it contains are non-toxic biological nutrients and a non-toxic pH indicator.

SECTION XIII DISPOSAL

Autoclave at 121 °C for 30 minutes prior to disposal.

SECTION XIV TRANSPORT

No special shipping precautions.

SECTION XV REGULATORY INFORMATION

N/A

SECTION XVI OTHER

See instructions for use provided in each box of product

The above information is based on data considered accurate at the date of preparation. However no warranty is expressed or implied regarding the accuracy of this data.