

Safety Data Sheet (SDS)

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Version 2

Section 1 – Product and Company Identification

Product Name	Kitazato ET Catheter
Company	Kitazato Corporation
Address	100-10 Yanagishima, Fuji, Shizuoka 416-0932 Japan
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Section 2 – Hazard Identification

Classification

GHS Classification

Physical Hazard :	Not applicable to GHS Classification Standards
Health Hazard :	Not applicable to GHS Classification Standards
Environmental Hazard :	Not applicable to GHS Classification Standard

Section 3 – Composition/Material Information

Single product or mixture	Mixture
Component	Plastic and/or Stainless Steel
PRTR target material	Not applicable

Section 4 – First Aid Measures

Eye exposure :	Wash with clean water. Consult eye specialist when abnormality arise.
Skin exposure :	Not applicable
Inhalation exposure :	Not applicable
Ingestion exposure :	Not applicable

Section 5 – Fire Fighting Measures

Extinguishing agent :	Powder extinguisher, foam extinguisher, or water.
Prohibited agent :	Nothing in particular
Specific fire-fighting :	Turn off the source of fire

Section 6 – Defluxion Measures

Not applicable. It is a solid substance in the general environment and will not leak.

Section 7 – Handling and Storage

Handling :	Do not use expired product. Read IFU thoroughly.
Storage :	Store at room temperature. Avoid direct sunlight, excessive heat/cold, humidity, and open flames.

Section 8 – Exposure Control/PPE

Temperature :	Not set
Equipment measure :	Nothing in particular
Protective Equipment	Use protective glasses, protective gloves or protective clothing if required.

Section 9 – Physical/Chemical Properties

Appearance :	Solid
pH :	No data available
Odor :	Odorless
Melting/Freezing point :	No data available
Boiling point :	No data available
Flash point :	No data available
Vapor pressure :	No data available
Vapor density :	No data available
Density :	No data available
Solubility :	No data available
Auto-ignition Temperature :	No data available
Decomposition Temperature :	No data available
Pour point :	No data available
Volatility :	No data available

Section 10 – Stability and Reactivity

Stability :	Stable
Possibility of Hazardous Reactions	No data available
Conditions to avoid :	Refer to storage section
Incompatible Materials :	Strong oxidizer
Hazardous Decomposition :	No data available

Section 11 – Toxicological Information

Acute toxicity :	No information available
Skin Irritation :	No irritant property based on the test complying ISO10993
Sensitization :	No irritant property based on the test complying ISO10993
Eye Irritation :	No information available
Skin Sensitization :	No irritant property based on the test complying ISO10993
Germ Cell Mutagenicity :	No information available
Carcinogenicity :	No information available
Reproductive Toxicity :	No information available
STOT/Systemic Toxicity :	No information available
Single Exposure Aspiration Hazard :	No information available

Section 12 – Environmental Information

No information available

Section 13 – Disposal Conditions

Observe all federal, state, and local regulations, and dispose as medical device.

Section 14 – Transport Information

International Regulation

Land transport :	Not considered as dangerous goods
Inland waterway transport (AND) :	Not considered as dangerous goods
Sea Transport (IMDG) :	Not considered as dangerous goods
Air Transport (ICAO-TP/IATA-DGR) :	Not considered as dangerous goods
DOT Classification :	Not DOT controlled material
UN Classification :	Not UN controlled material
Special Precautions :	Load the containers in a manner to avoid direct sunlight exposure, damage, corrosion, and leak while being transported. Load the container so that they do not fall apart while being transported. Do not place heavy load on top of the container.

Section 15 – Regulatory Information

No information available

Section 16 – Others

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