

Issue Date: 27/01/2021
Last Revision Date: 25/10/2023
Superseded Date: 27/01/2021
Version Number: 02

SAFETY DATA SHEET

Product Code: JPBLCT04

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SECTION 1 PRODUCT IDENTIFICATION

Product Name: Liv Diabetic Blood Letting Lancet

SECTION 2 HAZARD IDENTIFICATION

Physical/chemical hazards No special hazard to human and environment.
Routes of entry Damage caused by entry into skin or body.
Health hazard No special issue
Environmental hazard No special issue

SECTION 3 COMPOSITION/INFORMATION ON INGREDIENTS

Disposable lancet (twist soft type) consists of stainless steel needle, plastic handle and twist cap.

The plastic material is PE.

Plastic (PE) SPC-SLB-PE-M002 (Shanghai Petrochemical)
Stainless steel needle SGS test report no: SHINI401002241ML

SECTION 4 FIRST AID MEASURES

Contact with skin Rinse with fresh water and seek medical advice if injured
Contact with eyes Rinse with fresh water and seek medical advice if injured
Inhalation No special issue
Ingestion No special issue

SECTION 5 FIRE FIGHTING MEASURES

The product is not inflammable, so no special fire-fighting protection is required.

SECTION 6 ACCIDENTAL RELEASE MEASURES

If the products are leaked, it's possible to use the protection gloves not prone to be pricked to collect the products.

SECTION 7 HANDLING AND STORAGE

Operation notice: after removal of twist cap, it shall be used immediately and the stainless steel needle shall not be exposed in the air for a long time; The packed lancets shall be stored inside the clean and ventilated room with relative humidity no more than 80% and free of corrosive air

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SECTION 8 EXPOSURE CONTROLS/PERSONAL PROTECTION

Eyes protection	Wear safety glasses
Body protection	Wear anti-puncture working clothing
Hand protection	Wear anti-puncture gloves

SECTION 9 PHYSICAL/CHEMICAL PROPERTIES

Appearance	Solid
Colour	Metallic color and blue plastic
Odour	Odourless
Solubility	N.A.
Melting temperature	N.A.
Density	N.A.
Thermal expansion coefficient	N.A.
Magnetism	Stainless steel is almost nonmagnetic

SECTION 10 STABILITY AND REACTIVITY

Stability	Stable under normal temperature
Incompatible material	Acid and alkaline corrosive
Conditions to avoid	High temperature, high moisture, extrusion
Decomposition products	Acidolysis with strong acid to produce hydrogen gas and nitrogen dioxide, etc

SECTION 11 TOXICOLOGICAL INFORMATION

Toxicity	No toxicity to cells
Sensitization	No delayed sensitization to guineapig
Irritability	No intracutaneous stimulation

SECTION 12 ECOLOGICAL INFORMATION

Eco-toxicity	Null
Biodegradability	Non-degradable

SECTION 13 DISPOSAL CONSIDERATIONS

It's recommended to dispose according to local laws and regulations or medical disposal method. The landfill doesn't cause pollution to the environment.

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SECTION 14 TRANSPORT INFORMATION

The product is not listed in the dangerous goods transportation.

SECTION 15 REGULATORY INFORMATION

No hazardous material is determined according to EEC Directive.

SECTION 16 OTHER INFORMATION

The above-mentioned information is based on our current knowledge and experience. Seller shall not be liable for and doesn't ensure the accuracy of all information and application result by the client.

Reference
SDWH-2011-21436 Cytotoxicity test (Soochow University)
SDWH-2011-21437 Skin sensitization test (Soochow University)
SDWH-2011-21438 Skin stimulus test (Soochow University)

Reason for revision: To bring to date

END OF SDS