

SAFETY DATA SHEET (SDS)

Bullseye Safety Lancet

Revision Date: February 1, 2016

This SDS is issued in accordance with the following requirements:

- (a) Directive 91/155/EC
- (b) OSHA Hazard Communication Standard 29 CFR 1910.1200(g)

Section I IDENTIFICATION of the SUBSTANCE and COMPANY INFORMATION

PRODUCT / TRADE NAME: Bullseye Safety Lancet

Manufacturer: Phoenix Healthcare Solutions, LLC.
2890 W. State Road 84, Suite 105
Ft. Lauderdale, FL 33312, USA

Contact Information: Abe Wong +1-954-701-8206

Factory Address: Phoenix Innovative Healthcare Manufacturers Pvt. Ltd.
EL-209, Shil Mahape Road, Electronic Zone, MIDC
TTC Industrial Area, Mahape, Navi Mumbai – 400 710 India

Factory Telephone: +91-22-26715804

EMERGENCY TELEPHONE NUMBER: Contact local medical service provider.

RECOMMENDED USE: To obtain capillary blood samples needed for blood glucose monitoring.

RESTRICTIONS ON USE: Do not use as a toy.

Section II HAZARDS IDENTIFICATION

PRECAUTIONARY STATEMENTS

General Advise:

- The information and guidances in this data sheet are recommendations only, please refer to the policies and procedures of your facility with regard to handling of blood lancets.
- Infectious diseases can be transmitted through contact with biological samples.
- In the event of exposure to biological samples, ensure that appropriate medical attention is obtained.
- Do not use the product after its expiration date.
- Do not use if protective cap has been removed.
- Do not use as a toy.

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- This product is for single use only and should only be used by adequately trained personnel in accordance with instructions.

Inhalation:

- Negligible hazard at ambient temperatures.

Eyes:

- Vapors that are formed at elevated temperatures may be irritating to eyes and respiratory tract.

Skin contact:

- If the steel needle stabbed skin, use 70% alcohol pads to clean the harmed area.
- Lancets with a puncture depth greater than 2mm are not recommended for the use on children less than 1 year old.
- Wear disposable gloves during skin puncture and when handling blood collection tubes to minimize exposure hazard.

Storage:

- Ambient temperature.

Disposal:

- The product may pollute the environment if not be disposed as medical waste after used.
- Discard in medical sharp containers after used.

Hazard not otherwise classified (HNOC):

- None

Other information:

- None

Section III COMPOSITION / INFORMATION on INGREDIENTS

Ingredient:

Chemical Name	CAS No.	Trade Secret
High Impact Polystyrene (HIPS) Styrene polymer with 1, 3 butadiene Content (w/w): ≥ 88%	9003-55-8	None
Polypropylene Co Polymer (PPCP)	9010-79-1	None
Stainless Steel	Grade SS-304	None

Section IV FIRST-AID MEASURES

Eye Contact:

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- Do not point the Bullseye Safety Lancet to the eyes.

Skin Contact:

- If molten material comes into contact with the skin, immerse skin under a running stream of water until cooled.
- Do not attempt to remove the resin from the skin, removal can result in tissue damages.
- Obtain immediate medical attention if necessary..

Ingestion:

- The device is not for chewing. Seek immediate medical attention if ingested.

Inhalation:

- Negligible hazard at ambient temperatures.

NOTES to MEDICAL PERSONNEL

- This product is essentially inert and nontoxic.

Section V FIRE FIGHTING MEASURES

Extinguishing Media:

- Dry Chemical, Foam, Carbon Dioxide

Fire and Explosion Hazards:

- Slight fire hazard.

Special Fire Fighting Procedures:

- Use Respiratory Protection.
- Wear full protective clothing for Fire Fighting Personnel.

Section VI ACCIDENTAL RELEASE MEASURES

Personnel Precautions, Protective Equipment and Emergency Procedures:

- Store away from light, heat and open flames.
- Do not pull or twist the safety cap until ready to take blood.
- Lancet needles retracts immediately after skin penetration, rendering lancet safe for immediate disposal.

Method and Materials for Containment and Cleaning Up:

- Maintain good housekeeping to avoid accidental slip and fall while using and after using the lancet.
- Cleanup procedures by local law.

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Section VII HANDLING and STORAGE

Precautions for Safe Handling:

- Carefully rotate the safety cap to break the lancet seal and remove cap.
- Place lancet on desire skin site to press button and puncture skin.

Conditions for Safe Storage:

- Store at temperature between 4°C - 35°C (39°F - 95°F).
 - Store away from direct sunlight, sparks heat and flame.
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Section VIII EXPOSURE CONTROLS / PERSONAL PROTECTION

Control Partameters –

Exposure guidelines:

- Not applicable

Appropriate Engineering Controls –

Engineering measures:

- None

Recommendations for Individual Protection Measures –

Personal protective equipment:

- Gloves.
- Eyes, face, and hands.
- Follow Instructions for Use.

Hygiene Measures –

- None
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Section IX PHYSICAL AND CHEMICAL PROPERTIES

Information on basic physical and chemical properties –

- | | |
|---------------------|---|
| • Physical state: | Smooth non-texture plastic lancet body and cap |
| • Color: | White (for lancet body)
Pink (for 21G needle cap)
Green (for 26G needle cap)
Blue (for 28G needle cap) |
| • Odor: | None |
| • Odor threshold: | None |
| • Melting point: | 99°C / 210°F |
| • Freezing point: | Not applicable |
| • Boiling point: | Not applicable |
| • Flash point: | >200°C / >392°F |
| • Evaporation Rate: | Not applicable |

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- Flammability solid: Not applicable
 - Flammability gas: Not applicable
 - Explosive limits: Not applicable
 - Vapor pressure: Not applicable
 - Vapor Density: Not applicable
 - Relative density: Not applicable
 - Water solubility: Not dissolvable
 - Auto ignite temperature: >344°C / >650°F
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Section X STABILITY AND REACTIVITY

Reactivity –

- Stable under normal conditions

Chemical stability –

- Stable under normal conditions

Conditions to Avoid –

- Heat, flame, sparks

Incompatibility –

- None

Hazardous decomposition or by-product –

- Carbon monoxide, carbon dioxide, hydrocarbons, smoke

Possibility of hazardous reactions –

- Not reactive
-

Section XI TOXICOLOGICAL INFORMATION

None.

Section XII ECOLOGICAL INFORMATION

Ecotoxicity –

- The product may pollute the environment if not be disposed as medical waste after used.
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Section XIII DISPOSAL CONSIDERATIONS

Waste disposal method –

- Discard in medical sharp containers after used.
-

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Section XIV TRANSPORTATION INFORMATION

This device is considered as ordinary goods and contains no dangerous properties.

Section XV REGULATORY and SAFETY INFORMATION

This product is not classified as hazardous according to EEC criteria.

Section XVI OTHER INFORMATION

The information and recommendations presented in this SDS are based on sources believed to be accurate.

Phoenix Healthcare Solutions, LLC and Phoenix Innovative Healthcare Manufacturers Pvt. Ltd. (India) both assuming no liability for the accuracy or completeness of this information. It is the user's responsibility to determine the suitability of the information for their particular purposes.

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