

Safety Data Sheet

BIL Calibrator

1. Product and Company Identification

Name: **BIL Calibrator**

Manufacturer's name: UMA Co.,Ltd.

Address: 2-19-6, Yokosuka, Matsudo. Chiba, 270-0031, Japan

Tel: +81-47-710-4871

Fax: +81-47-710-4872

2. Composition information on ingredients

Discrimination of single product or Mixture: Mixture

Harmful ingredient and content: No mention object

3. Hazards Identification

Most Important Hazards: If got in eyes and a mouth by mistake or attached to skin, you may be given harm. There shall be the risk of the infection and handles it.

Risk: There shall be the risk of the infection and handles it.

Hazards: If got in eyes and a mouth by mistake or attached to skin, you may be given harm.

Environmental hazards: Nothing

4. First Aid Measures

Eye Contact: Immediately flush eyes with running water for more than 15 minutes. Obtain medical attention if needed.

Skin Contact: Flush skin with copious amounts of cool water. Obtain medical attention if needed.

Inhalation: Move from exposure area to fresh air.

Ingestion: Immediately, give it a large quantity of water, induce vomiting. Obtain medical attention if needed.

5. Fire fighting measures

In the case of neighboring fires, move a container to the safe place immediately; extinguish a fire using the following digestive.

Extinguishing Media: Large quantity of water, Powder, Carbon dioxide, Foam.

Specific Extinguishing Method: In the case of firefighting, wear protective suit and equipment. Perform firefighting as much as possible from windward.

6. Accidental Release Measures

Measures for Cleaning/Collection: Wipe it off with cloth etc. In the case of cleaning/collection, wear protective suit and equipment.

7. Handling and Storage

Handling: Be careful not to get in eyes and a mouth, attach to skin by mistake. Be careful about a fall, the falls of the container.

Storage: Store at refrigerator (2-8°C). Do not use a past product of the expiration data or a product which grew of the sediment. Store at dark and 2-8°C condition and use within 24 hours, after dissolution.

8. Exposure Controls/Personal Protection

Nothing

9. Physical and Chemical Properties

Appearance: Pale yellow lyophilization product

10. Stability and reactivity

Stable under normal conditions

11. Toxicological information

Unknown

12. Ecological information

Unknown

13. Disposal Considerations

Rest reagent: Nothing

Container and Package: Do not convert container and accessories of a product. Dispose of waste according to applicable local, state, and national regulations.

14. Transport information

In the case of transportation, keep temperature (2-8°C), confirm that a container does not have a leak, load it so that there are not a fall, falls, the damage, prevent the collapse of cargo, certainly.

15. Regulatory information

Nothing

16. Other information

This product is for clinical inspection use only.

The information in this data sheet is based on the present state of our knowledge and is applicable to the product with regard to appropriate safety precautions. It does not represent any guarantee of the properties of the product.