

4.First Aid Measures



Ingestion

:Get victim into fresh air. If symptoms persist, consult physician.
:Wash exposed area copiously with soap and water.
:Flush eyes with copious amounts of water, consult physician.
:Do not induce vomiting - Give milk or water - Consult Physician.
Never give anything by mouth to an unconscious Person.

5.Fire Fighting Measures

Extinguishing Media

: Fog Water:YES

Carbon Dioxide :YES

Foam :YES

Special Fire Fighting Procedure

:NONE

Dry Chemical :YES

Unusual Fire and Explosion Hazards

:NONE

6.Accidental Release Measures

Spill or Leak Procedures: contain leaks or spills with non-combustible absorbent material such as sand or earth, and transfer to a suitable container for disposal.

7. Handling and Storage

Inhalation

:NONE

Skin



Eyes



Ingestion

:Wash hand before eating.

Storage

:Store in a cool place in original container and protect from direct sunlight and moisture

8. Exposure Controls - Personal Protection

Respiratory Protection:

:None usually required.

Prolonged exposure to high concentrations: use OSHA respirator.

Special Fire Fighting Procedure

:Rubber or synthetic gloves recommended

Eye/Face Protection

:Conventional

Exposure Guidelines

:- Threshold Limit Value (TLV) : Not Known

:-OSHA Permissible Exposure Limit (PEL) : Not Known



9. Physical and Chemical Properties

Odor, Color & Physical Form	:Colorless to yellow transparent liquid, with characteristic odor
Boiling Point	:Not Applicable
Melting Point	:Not Applicable
Solubility in water	:NO
Refractive Index, n_D^{20}	:1.4692±0.010
Specific Gravity(20/20℃)	:0.9951±0.010
Vapor Pressure	:Not Applicable
Vapor Density (air = 1)	:Greater Than 1
Flash Point	: 115℃

10.Stability and reactivity

Products are stable during their period of optimal use
Avoid high temperatures and sources of ignition

11.Toxicological Information

Toxicological tests have not been carried out on the preparation.Health risks have been evaluated using the conventional calculation method described in Part.3 of Globally Harmonized System of Classification and Labelling of Chemicals (GHS).

We could recommend that this preparation be handled with the usual precautions due to the known synergy possible on highly sensitive people.

12.Ecological Information

Ecotoxicological tests have not been carried out on this preparation. Environnemental risks have been evaluated using the conventional calculation method described in Part.3 of the Globally Harmonized System of Classification and Labelling of Chemicals (GHS).

Therefore, we recommend avoiding any voluntary or accidental spillage in ecosystem.

13.Disposal Consideration

Incinerate and observe local, state and federal regulations.
Avoid disposing into drainage systems and into the environment.

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14.Transport Informaion

Railway (RID), surface(ARD), sea(IMDG), air(ICA0)
NOT REGULATED

15.Regulatory Information

The SDS is compiled on the basis of Globally Harmonized System of Classification and Labelling of Chemicals (GHS) and also comply with REGULATION (EC) No 1272/2008 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 16 December 2008 on classification, labelling and packaging of substances and mixtures, amending and repealing Directives 67/548/EEC and 1999/45/EC, and amending Regulation (EC) No 1907/2006;

16.Other Information

The information in this MSDS was obtained from current and reputable sources. However, the data is provided without any warranty, expressed or implied, regarding the correctness or accuracy. It is the user’ s responsibility both to determine safe conditions for use of this product and to assume liability for loss, injury, damage, or expense resulting form improper use of this product.

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Date: 05/04/2026

