product name : Cream Remover

Recommended use: Unloading glue paste

Chemical name: Chemical mixture

# **Enterprise information:**

Thousandlashes

5674 el Camino real suite G Carlsbad Ca 92008

### A mixture of chemicals

Classification of substances or mixtures according to (EC) No 1272/2008 (General Rules for Classification and Hazardous Information of Chemicals):

Acute toxicity, belonging to hazard class 4,

H302 specific target organ system toxicity -

one-time exposure (hazard class 3), H336

(Refer to section 16, "Other", for the "H" code in this section.)

# **GHS Symbol**



Signal Word Warning

Hazard Statement(s) H302 Harmful if swallowed

H336 May cause drowsiness or dizziness

**Precautionary Statement(s)**P261 Avoid breathing vapours.

P305+P351+P338 If in eyes Rinse cautiously with water for several

minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

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ingredient	CAS No.	content (%)
Butyrolactone	96-48-0	70~73
Bentonite	1302-78-9	20~25
Copolymer	25214-39-5	< 2
Fragrance	N/A	<1
Pigment	N/A	<1

## **General recommendation**

Consult your doctor. Show the safety data sheet to your doctor.

#### Sucked into the

H336 may cause dizziness and dizziness. Remove to fresh air. If breathing is not possible, give artificial respiration and seek medical attention

## Skin exposure

Soap and rinse with plenty of water.

## Eye contact

R41 Risk of severe eye damage. Rinse with plenty of water for 15 minutes and seek medical attention

## Eat

H302 Harmful if swallowed.Do not induce vomiting.Make sure the airways are not blocked.Rinse mouth with water and seek medical attention.

## **Extinguishant**

Use water spray, alcohol foam, dry powder or carbon dioxide

## Harmful mixture

Carbon dioxide, flammable liquid

## **Precautions for Fire Fighting**

Self-contained breathing equipment must be worn

#### **Elimination:**

Eliminate all ignition sources. Avoid contact with fiber or paper and transfer to chemically treated areas.

# **Emergency measures:**

Isolated areas. Avoid unnecessary human contact.

# Thousandlashes

 $\begin{array}{c} \text{Material Safety Date Sheet} \\ \textbf{R925} \end{array}$ 

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Personal Preventive and Protective Equipment Use personal protective equipment. Avoid inhaling vapors, fogs and gases. Ensure adequate ventilation. Eliminate all sources of fire and evacuate personnel to a safe area. Note the explosive concentration of the vapor buildup. Steam builds up in low places

#### **Environmental Precautions:**

Do not drain the product into sewers or drains. The spills are collected with an electrically protected vacuum cleaner and a wet brush, and placed in a container for treatment according to local regulations.

## **Precautions:**

avoid contact with skin and eyes. Avoid inhaling steam and fog.

# Safe storage conditions, including incompatibility:

Keep in an airtight container in a cool, well-ventilated place. Open containers must be resealed and kept upright.

Engineering control: handle in accordance with

good health and safety practices. Wash your hands before breaks and after work.

**Eye/face protection:** wear protective glasses/mask **Hand protection:** Chemical protective gloves are

recommended.(Do not touch the outer surface of gloves) Avoid skin contact with this product. Dispose of contaminated gloves and wash hands after use in accordance with applicable law and good laboratory practice.

Physical protection: wear protective clothing Respiratory protection system: Wear a mask. Use

in a well-ventilated area.

Prevent swallowing: Do not swallow, drink or

inhale.Clean the contact area thoroughly with soap and water.Use a respirator that meets government standards.

A pictograph of personal protective equipment is recommended:



# Material Safety Date Sheet

# **Thousandlashes**

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Appearance Paste, Yellowish

Odor Orange Odor threshold No data Melting point/freezing point No data No data Initial boiling point or boiling range No data Flash point No data Evaporation rate Flammability(solid, gas) No data No data Upper/lower flammability or No data Vapor pressure No data Solubility Vapor density No data Relative density No data

Partition coefficient: n-octano/water No data
Auto-ignition temperature No data

Decomposition temperature No data

Viscosity 50,000~60,000 cps @ 25 °C

Molecular weight No data

**Stability** Stability

**Avoid contact conditions** heat.Sparks/Flames.

Forbidden compound strong oxidant

Polymerization hazard does not occur

## Inhalation:

May be harmful by inhalation. Vapor may irritate nose, throat, and lungs.

# Chronic damage to the body:

This substance can damage the blood, kidneys, nervous system, and liver.

## Skin:

skin irritation, low toxicity.

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test	Gamma-Butyrolactone	
Fish	LC50-Leuciscus idus(Golden orfe) - >220 mg/l -96h	
Algae	EC50-Desmodesmus subspicatus (green algae) – 360 mg/l – 72h	

**Contaminated packaging disposal:** after use, test tubes and bottles containing residues should be treated as chemical pollution waste and discarded in designated waste treatment sites.

#### Air classification

They are not dangerous goods

# **International Civil Aviation Organization information**

They are not dangerous goods

# **Dangerous Goods Information**

They are not dangerous goods

The following laws and regulations have made corresponding provisions on the safe use, storage, transportation, loading and unloading, classification and marking of chemicals:

(Adopted at the 28th Session of the Standing Committee of the Ninth NPC on June 29, 2002); Law of the People's Republic of China on the Prevention and Control of Occupational Diseases (Adopted at the 24th Session of the Eleventh NPC Standing Committee on December 31, 2011) Environmental Protection Law of the People's Republic of China (Adopted at the 11th Session of the Seventh NPC Standing Committee on December 26, 1989); Regulations on the Safety Management of Hazardous Chemicals (adopted at the 144th executive meeting of the State Council on February 16, 2011);

Regulations on Safety Production License (passed at the 34th executive meeting of the State Council on January 7, 2004).

List of Chemical Substances Available in China: All ingredients have been listed in or exempted from the List of Chemical Substances Available in China.

Disclaimer: The disclosure of this information is based on our current knowledge and information available at the time of product release. No other features are guaranteed. The various data contained in this article are for reference only and are considered to be reliable

# The second part of the phrase code is explained as follows:

H302 Harmful if swallowed H336 may cause dizziness and dizziness R41 Risk of severe eye damage R67 vapour can cause drowsiness or dizziness