

MSDS

Material Safety Data Sheets

Website: www.ctbv-test.com

E-mail: contact@ctbv-test.com

Tel: 0755-2321 1071

Report No.: CTBV1905160001710002R

Date: May, 21, 2019

Section 1 - Product and Company Identification

Product Identification: Water-based eyelash glue

Supplier Name: Shenzhen Melason Cosmetics Tools Co., LTD.

Supplier Address: A031 ,2nd Floor, Jiaye Plaza ,
2055 Bixin Road, Nanlian Community, Longgang District, China (Mainland)

Contact Person: Miss. Zhong

Tel.: 15813723199

Signed for and on behalf of

Henry Zhao / Approved Signatory

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Section 2 – Composition/Information on Ingredients

Ingredient Name: Water-based eyelash glue**The difference between the single product and mixture:** mixture**Chemical Name:**

Chemical Formula	Concentration(%)	CAS NO.
Acrylic resin	65	25767-39-9
Water	35	7732-18-5

Section 3 - Hazards Identification information

Health Hazards (Acute & Chronic):**Potential Health Hazards:****Skin Contact: (liquid only):** No data**Eyes Contact: (liquid only):** No data**Inhalation: (liquid only):** No data**Ingestion: (liquid only):** No data**Medical Conditions Generally Aggravated by Exposure:** No data

Section 4 –Emergency measures

eye contact:

Rinse the eyeballs with clean water for at least 15 minutes, then immediately go to an ophthalmologist.

When rinsing, the eyelids should be opened to flush the eyeball as much as possible with water.

skin contact:

Immediately remove contaminated clothing, wash the skin with soap and water, and then go to the hospital immediately.

Improper inhalation:

Immediately transfer to fresh air to help calm and maintain body temperature. Then go to the hospital immediately.

Improper ingestion

Do not induce vomiting, seek medical attention immediately, give the patient two glasses of water, and do not give anything to the unconscious person.

Section 5 – Fire Fighting Measures

Fire extinguishing agent: dry powder, carbon dioxide, foam**Fire protection measures related hazards:** none**Firefighter protection:** When the fire is small, dry powder, carbon dioxide gas and foam can be used. When the fire is high, a powder fire extinguisher can be used to block the air.

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Section 6 – Accidental release emergency measures

A small amount of leakage: absorb the residual liquid with dry sand, soil, sawdust and rag, and then put it in a closed container for recycling.

A large number of leaks: use earth to build cofferdams to prevent leakage, and then transfer to a safe place for proper treatment.

Section 7 – Safety Handling and Storage

Handling: Incompatible materials are not suitable: Store closed containers in a well ventilated area.

Storage: 25~35°C

Section 8 – personal protection

Personal protective equipment:

Respiratory protection: wear a mask to prevent organic gas

Eye protection: wear protective glasses

Hand/skin/body protection: Wear protective gloves such as anti-solvent, and wear aprons, shoes, etc. if necessary.

Do not work in short-sleeved shirts.

Section 9 – Physical and Chemical Properties

Appearance: White liquid

Odor: Has a slight acrylic odor

PH: 7

Boiling point: 100°C

Melting point: Not applicable

Flash point: Not applicable

Spontaneous combustion: Not applicable

Adhere: 10000-20000cps

Section 10 – Stability and Reactivity

Stability: stable

Hazardous reactivity of special status: No harmful polymerization

Status of abstain: Not applicable

Substance of: unknown

Hazardous polymerization: Carbon monoxide, carbon dioxide

Section 11 – Toxicity risk

Non-toxic

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Section 12 – ECOLOGICAL CONSIDERATIONS

Ecological effects information: No data available

Section 13 – Disposal considerations

When disposing of the product waste, consult the relevant waste disposal specialist.

Harmful gases are generated during incineration, so they cannot be incinerated in an incinerator without a self-cleaning device.

Section 14 – Transportation matters

Transport according to ordinary goods

Section 15 – Applicable law

Handled in accordance with relevant laws and regulations

Section 16 – Additional Information

The above information is based on the data of which we are aware and is believed to be correct as of the data hereof. Since this information may be applied under conditions beyond our control and with which may be unfamiliar and since data made available subsequent to the data hereof may suggest modifications of the information, we do not assume any responsibility for the results of its use. This information is furnished upon condition that the person receiving it shall make his own determination of the suitability of the material for his particular purpose.

===== **END OF REPORT** =====

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