

SAFETY DATA SHEET

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Company Name : Belle CO., LTD

Address : Osakaekimaedai3Bld 29F, 1-1-3, Umeda, Osaka-shi, kita-ku,
Osaka 530-0001 Japan

Phone : +81-70-3108-4470

PRODUCT

LASH LIFT GEL GLUE

COMPOSITION/INFORMATION ON INGREDIENTS

PRODUCT PROPERTY

Product distinction : Mixtures

General purpose : lash lift glue

Ingredients	wt%	CAS registry No
Water	60	7732-18-5
Polyvinyl Alcohol	18	9002-89-5
(Alkyl Acrylate/Diacetone Acrylamide) Copolymer AMP	13	-
PVP	5	9003-39-8
Glycerin	3	56-81-5
Ethanol	1	64-17-5

CAS No. : Confidential

CSC No. : Confidential

Blending Ratio : Confidential

UN classifications and numbers : non-hazardous

HAZARDS IDENTIFICATION

Class Name of Hazards Chemicals for SDS in Japan : Not Applicable

Physical and Chemical Hazards : No Effects

Environmental Effects : No Effects

FIRST-AID MEASURES

Eyes : Flush eyes with plenty of clean water for at least 15 minutes, lifting the upper and lower eyelids. If needed, get medical attention.

Skin : If any inflammations are found, get medical attention.

Ingestion : Rinse mouth with plenty of clean water, and give one or two glasses of water or milk. If needed, get medical attention.

FIRE-FIGHTING MEASURES

Extinguishing Media : Water, Carbon dioxide gas, Dry powder extinguishers, Form extinguishers.

Fire-Fighting Procedures : Use the extinguishant above to digest. Cool surrounding tanks and buildings so there is no risk of fire. Firefighting activities should be done from the windward side, and wear protective clothing. Wear respiratory protection if necessary.

ACCIDENTAL RELEASE MEASURES

Wipe off the spill with absorbent material (soil or sand)

HANDLING AND STORAGE

Handling : Not apply for other use.

Storage : Keep in the cool and dark place. Avoid direct sunlight, high temperature, and high humidity.

EXPOSURE CONTROL/PERSONAL PROTECTION

Management Concentration : Not established

Permission Concentration : Not established

Protective Equipment : Any facility for cleansing

Personal Protection

Respiratory Protective Equipment : No need

Protective goggle : No need

Protective grove : No need

Protective clothing : No need

PHYSICALND CHEMUCAL PROPERTIES

Appearance : Colorless to slightly yellow transparent liquid

Boiling Point(°C) : No information

Solidifying Point(°C) : No information

Specific gravity : No information
pH : 6.0-8.0 (25°C ± 5)
Viscosity : —
Volatility : No information
Solubility : No information

PHYSICAL HAZAARD (STABILITY AND REACTIVITY)

Flash Point(°C) : No information
Ignition point(°C) : No information
Flammability : No information
Oxidizability : None
Autoreactivity : None
Stability and reactivity : It is stable against heat, light and impact under normal handling conditions.

TOXICOLOGICAL INFORMATION

Acute toxicity : No information
Irritativity(Eye, Skin) : No information
Carcinogenicity : No information

ECOLOGICAL INFORMATION

Biodegradability : No information
Ichthyotoxicity : No information
Ecology Accumulation : No information

DISPOSAL INFORMATION

Dispose with dilution.

TRANSPORT INFORMATION

Land-Road/railway : This product is not classified according to ADR/RID.
Inland Waterway : This product is not classified according to ADNR.
Sea : This product is not classified according to IMDG.
Air : This product is not classified according to IATA.
National Transport Regulations
: No additional national transport regulations are known to the supplier.

REGULATORY INFORMATION

Applicable law Pharmaceutical Affairs Laws : Cosmetics

REFERENCE

1. Recommendation of allowable concentration (1994) Japan society for occupational health Industrial medicine 35volumes.
 2. SDS Creation guideline (Japan Chemical Industry Association)
 3. New version Danger/harmful substance manual.
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Caution

This safety data sheet has been prepared on the assumption of normal handling. Safety data sheets do not guarantee the guarantee of safety. Please use the safety measures appropriate for the application and usage. The contents of this safety data sheet are subject to change without notice due to new findings.
