



Material Safety Data Sheet / MSDS

KeraVita Coating Glow

1. CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

Product name: KeraVita Coating Glow

Product type: Eyelash Coating Region: JAPAN

Company address:

Japan Eyelash Products Institute Inc.

ADD: OMM Bldg19F,1-7-31 Otemae, Chuo-ku, Osaka,Japan 540-6591

Contact Information:

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2. Hazard summary

GHS / CLP classification

Label element Not applicable

Other hazards

- No danger when inhaled
- No risk of skin contact
- No danger if it gets in your eyes
- No danger if swallowed

If it leaks, wear shoes with a non-slip function to prevent it from tipping over.

3.COMPOSITION/INFORMATION ON INGREDIENTS

INCI	CAS.No	INCI	CAS.No
Water	7732-18-5	Tilia Cordata Flower Extract	84929-52-2
Glycerin	56-81-5	Arnica Montana Flower Extract	68990-11-4
Hydrolyzed Keratin	69430-36-0	Anthemis Nobilis Flower Extract	84649-86-5
Alcohol	64-17-5	Calendula Officinalis Flower Extract	84776-23-8
Pentylene Glycol	5343-92-0	Centaurea Cyanus Flower Extract	84012-18-0
PVP	9003-39-8	Chamomilla Recutita (Matricaria) Flower Extract	84082-60-0
Hydrolyzed Silk	73049-73-7	Hypericum Perforatum Flower/Leaf/Stem Extract	84082-80-4
Acetyl Tetrapeptide-3	ND	Butylene Glycol	107-88-0
Ascorbyl Tetraisopalmitate	183476-82-6	Polysorbate 20	9005-64-5
Trifolium Pratense (Clover) Flower Extract	85085-25-2	Arginine	74-79-3
Dextran	9004-54-0	Sodium PCA	28874-51-3
Panthenol	16485-10-2	Carbomer	76050-42-5
Glycine Soja (Soybean) Seed Extract	ND	Xanthan Gum	11138-66-2
Cynara Scolymus (Artichoke) Leaf Extract	84012-14-6	Phenoxyethanol	122-99-6
Paeonia Suffruticosa Root Extract	223747-88-4	Methylparaben	99-76-3
Althaea Officinalis Root Extract	ND	Flavor	ND

* Ethanol content is 3.00 %

* Less than the target concentration lower limit (fixed value) ... Not applicable



4.FIRST AID MEASURES.

Inhalation : Immediately move victim to fresh air.If irritation persists,consult a physician.

Eye contact : Flush thoroughly with flowing water. If something is wrong then, consult a physician.

Ingestion : Rinse mouth well,give plenty of drinking water or milk (1 to 2 cup) to dilute the substance.

Never give anything by mouth to an unconscious person. If irritation persists,consult a physician.

5.FIRE FIGHTING MEASURES

Method of fire fighting : Remove the packaging materials and use the extinguishing media like carbonic acid gas.

In fire fighting, protective equipment(a glove, glasses, and mask) is worn. Fire fighting is performed as much as possible from the windward.

Extinguishing media : Carbon dioxide,dry chemical powder,alcohol resistant foam,dry sand, sprinkle water.

6.ACCIDENTAL RELEASE MEASURE

In case of a large amount : Certainly wear protective equipment(a glove and glasses) for work.Don't pour a leakage thing with neither a river nor a sewer directly. It scoops up with a ladle etc. and wipes with a rag and a dustcloth what was leaked. Since it is easy to slide, it is careful of the place which fell.

In case of a small amount : Wear protective equipment (a glove and glasses) as much as possible for work. Wipe with the top s and a dustcloth what was leaked.

7.HANDLING AND STORAGE

Handling : Fully ventilate a workplace and avoid use in insanitary environment.

Storage : Store away from sunlight in a cool and dark place.Keep container tightly closed.The fire cautions which avoid extreme high temperature and humidity

8.EXPOSURE CONTROLS AND PERSONAL PROTECTION

Management system : Not Applicable

Allowable density : Not Applicable

The measure against equipment : Washing their face and body washing equipment are installed near the handling place.

Protective equipments : Eye-protecting Goggles.Protective glove Impermeable protective glove.Protective cloth Long-sleeved shirt working clothes

9.PHYSICAL AND CHEMICAL PROPERTIES

Appearance : Yellow to tan, transparent to slightly cloudy

Physical state : stringy viscous liquid

Odour : fragrance

pH (25°C) : 5.00~7.50

Viscosity (25°C) : 2000~9000

Flash point : No data

Ignition point : No data

10.Safety and reactivity

Chemical stability : Stable in the usual handling.

Dangerous adverse reaction possibility : Stable in the usual handling.

Dangerous harmful decomposition output : Not dangerous and harmful decomposition output.



11.Toxicological Information

Skin : No data

Eyes : No data

Acute toxicity : No data

cancer -- primeval : No data

Mutagen student : No data

12.ECOLOGICAL INFORMATION

Resolvability : No data

Accumulativity : No data

Toxicity to fish : No data

Others : No data

13.DISPOSAL CONSIDERATIONS

Commission processing is carried out at the special waste disposer who obtained the all prefectural governor's permission.

14.TRANSPORT INFORMATION

UN Class : Not Classified

UN No. : Not Applicable

It checks that there are not breakage of a container, corrosion, a leak, etc. before transportation.

It loads so that there may not be a fall, and damage, and prevention of collapse of cargo piles is ensured.

Packing, display, and transportation are performed according to an applicable regulation.

15.REGULATORY INFORMATION

Fire Service Act: Not applicable

Industrial Safety and Health Act: Not applicable

Chemical Trial Law: Not applicable

Poisonous and Deleterious Substances

Control Law: Not applicable

Please refer to national measures that may be relevant.

16. OTHER INFORMATION

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