

Safety Data Sheet

Sungboon Editor Silk Peptide EGF Intensive Gold Mask



According to the Inspection Procedures for the Hazard Communication Standard (HCS 2012) Regulation
Version:1
Version date:20/03/2026
Language:EN

SECTION 1: IDENTIFICATION OF THE SUBSTANCE/MIXTURE AND OF THE COMPANY/UNDERTAKING

1.1. Product identifier

Trade name/designation : Sungboon Editor Silk Peptide EGF Intensive Gold Mask
Article No (user) : 3MKT00106110

1.2. Relevant identified uses of the substance or mixture and uses advised against

Uses advised against : No data available.

1.3. Details of the supplier of the safety data sheet

Supplier : Name: COSMAX, INC.
27, Jeyakgongdan 1-gil, 46, Jeyakgongdan 2-gil, Hyangnam-eup, Manse-gu, Hwaseong-si, Gyeonggi-do, Korea
TEL+82-31-359-0300
FAX+82-31-353-6077
<http://www.cosmax.com>

COSMAX Research & Innovation Center
#701, Pangyo inno vally E,(Sampyeong-dong) 255 Pangyo-ro, Bundang-gu, Seongnam-si, Gyeonggi-do, Korea
TEL+82-31-789-3100
FAX+82-31-789-3199

1.4. Emergency Telephone Number

U.S.:

SECTION 2: HAZARDS IDENTIFICATION

2.1. Classification of the substance or mixture

Hazards identification

This mixture is not classified as dangerous.

2.2. Label elements

Labelling

Hazard pictograms : -
Signal word : -
Product identifiers : -

Hazard Statements	-
Supplemental Hazard information (EU)	-
Precautionary Statements - General	-
Precautionary Statements - Prevention	-
Precautionary Statements - Response	-
Precautionary Statements - Storage	-
Precautionary Statements - Disposal	-

Not available

SECTION 3: COMPOSITION/INFORMATION ON INGREDIENTS

3.2. Mixtures

In accordance with the product knowledge, no nanomaterials have been identified.

Substance	C (%)	Classification	Specific concentration limits	Note
water CAS N°:7732-18-5 EC N°:231-791-2 IDX N°:	68.6454652 104% <C< 68.6454652 104%	-	-	-
glycerol CAS N°:56-81-5 EC N°:200-289-5 IDX N°:	8.30327800 0000002% <C< 8.303278%	-	-	-
oxydipropanol CAS N°:25265-71-8 EC N°:246-770-3 IDX N°:	7.2% <C< 7.2%	-	-	-
1,3-Propanediol, 2-methyl- CAS N°:2163-42-0 EC N°: IDX N°:	3.0% <C< 3.0%	-	-	-
hexadecyl 2-ethylhexanoate CAS N°:59130-69-7 EC N°:261-619-1 IDX N°:	2.0% <C< 2.0%	-	-	-
nicotinamide CAS N°:98-92-0 EC N°:202-713-4 IDX N°:	2.0% <C< 2.0%	-	-	-
DL-hexane-1,2-diol CAS N°:6920-22-5 EC N°:230-029-6 IDX N°:	1.680772% <C< 1.680772%	-	-	-
SILK WATER CAS N°: 96690-41-4 EC N°: IDX N°:	1.00058% <C< 1.00058%	-	-	-
Glycerides, mixed decanoyl and octanoyl CAS N°:73398-61-5 EC N°:277-452-2 IDX N°:	1.0% <C< 1.0%	-	-	-
Carob gum CAS N°:9000-40-2 EC N°:232-541-5	0.95000004 6875% <C< 0.95000004	H226: Flammable liquid and vapour. H304: May be fatal if swallowed	-	-

IDX N°:	6875%	and enters airways.		
Carrageenan CAS N°:9000-07-1 EC N°:232-524-2 IDX N°:	0.80000002 5% <C< 0.80000002 5%	-	-	-
Chondrus Crispus Extract CAS N°:244023-79-8 EC N°: IDX N°:	0.70000012 5% <C< 0.70000012 5%	H226: Flammable liquid and vapour.	-	-
betaine CAS N°:107-43-7 EC N°:203-490-6 IDX N°:	0.7% <C< 0.7%	-	-	-
4'-hydroxyacetophenone CAS N°:99-93-4 EC N°:202-802-8 IDX N°:	0.3% <C< 0.3%	-	-	-
Collagens CAS N°:9007-34-5 EC N°:232-697-4 IDX N°:	0.21602% <C< 0.21602%	-	-	-
Shea butter CAS N°:194043-92-0 EC N°: IDX N°:	0.2% <C< 0.2%	-	-	-
potassium chloride CAS N°:7447-40-7 EC N°:231-211-8 IDX N°:	0.13% <C< 0.13%	-	-	-
2-Propenoic acid, homopolymer, sodium salt CAS N°:9003-04-7 EC N°: IDX N°:	0.116% <C< 0.116%	-	-	-
Glyceryl Stearates CAS N°: 123-94-4 EC N°: IDX N°:	0.105% <C< 0.105%	-	-	-
Jjoba Esters CAS N°: RR-05822-0 EC N°: IDX N°:	0.105% <C< 0.105%	-	-	-
sucrose CAS N°:57-50-1 EC N°:200-334-9 IDX N°:	0.10000000 3125% <C< 0.10000000 3125%	-	-	-
Sorbitan, (Z)-9-octadecenoate (2:3) CAS N°:8007-43-0 EC N°:232-360-1 IDX N°:	0.1% <C< 0.1%	-	-	-
Cellulose, carboxymethyl ether, sodium salt CAS N°:9004-32-4 EC N°: DX N°:	0.0999999% <C< 0.0999999%	-	-	-
hexadecan-1-ol CAS N°:36653-82-4 EC N°:253-149-0	0.09125% <C< 0.09125%	-	-	-

<p>IDX N°: octadecan-1-ol CAS N°:112-92-5 EC N°:204-017-6 IDX N°:</p>	<p>0.09125% <C< 0.09125%</p>	-	-	-
<p>Dec-1-ene, homopolymer, hydrogenated Dec-1-ene, oligomers, hydrogenated ; remark : Consisting of 50 wt % or more of species of the same M.Wt. CAS N°:68037-01-4 EC N°:500-183-1 IDX N°: Helianthus Annuus Seed Wax</p>	<p>0.066% <C< 0.066%</p>	-	-	-
<p>CAS N°:1286686-34-7 EC N°: IDX N°: sodium hydrogen N-(1-oxooctadecyl)-L-</p>	<p>0.045% <C< 0.045%</p>	-	-	-
<p>glutamate CAS N°:38517-23-6 EC N°:253-980-9 IDX N°:</p>	<p>0.045% <C< 0.045%</p>	-	-	-
<p>Fluorphlogopite (Mg3K[AlF2O(SiO3)3]) CAS N°:12003-38-2 EC N°:234-426-5 IDX N°:</p>	<p>0.04299995 7% <C< 0.04299995 7%</p>	-	-	-
<p>adenosine CAS N°:58-61-7 EC N°:200-389-9 IDX N°:</p>	<p>0.04% <C< 0.04%</p>	-	-	-
<p>Titanium Dioxide (1) CAS N°:13463-67-7 EC N°:236-675-5 IDX N°:</p>	<p>0.03899996 1% <C< 0.03899996 1%</p>	H351: Suspected of causing cancer.	-	-
<p>3-(2-ethylhexyloxy)propane-1,2-diol CAS N°:70445-33-9 EC N°:408-080-2 IDX N°:603-168-00-9</p>	<p>0.0199999% <C< 0.0199999%</p>	H318: Causes serious eye damage	-	-
<p>Olive oil CAS N°:8001-25-0 EC N°:232-277-0 IDX N°:</p>	<p>0.018775% <C< 0.018775%</p>	-	-	-
<p>diiron trioxide CAS N°:1309-37-1 EC N°:215-168-2 IDX N°:</p>	<p>0.01699998 3% <C< 0.01699998 3%</p>	-	-	-
<p>dexpanthenol CAS N°:81-13-0 EC N°:201-327-3 IDX N°:</p>	<p>C= 0.01%</p>	-	-	-
<p>Poly(oxy-1,2-ethanediyl), .alpha.-tridecyl- .omega.-hydroxy- CAS N°:24938-91-8 EC N°: IDX N°:</p>	<p>C= 0.01%</p>	H318: Causes serious eye damage	-	-
<p>Naphtha (petroleum), hydrotreated heavy CAS N°:64742-48-9 EC N°:265-150-3</p>	<p>C= 0.004%</p>	<p>H304: May be fatal if swallowed and enters airways. H340: May cause genetic defects. H350: May cause cancer.</p>	-	-

<p>IDX N°:649-327-00-6</p> <p>1,2,3-Propanetriol, homopolymerCAS N°:25618-55-7</p> <p>EC N°:</p> <p>IDX N°:</p>	C= 0.002475%	-	-	-
<p>Oils, amyris</p> <p>CAS N°:8015-65-4</p> <p>EC N°:</p> <p>IDX N°:</p>	C= 0.001%	-	-	-
<p>α-d-Glucopyranosiduronic acid, (3β,20β)-20-carboxy-11-oxo-30-norolean-12-en-3-yl 2-O-β-d-glucopyranuronosyl-, dipotassium salt</p> <p>CAS N°:68797-35-3</p> <p>EC N°:272-296-1</p> <p>IDX N°:</p>	C= 0.001%	-	-	-
<p>tin dioxide</p> <p>CAS N°:18282-10-5</p> <p>EC N°:242-159-0</p> <p>IDX N°:</p>	C= 9.99999E-4%	-	-	-
<p>butane-1,3-diol</p> <p>CAS N°:107-88-0</p> <p>EC N°:203-529-7</p> <p>IDX N°:</p>	C= 7.86E-4%	-	-	-
<p>Aloe vera, ext.</p> <p>CAS N°:85507-69-3</p> <p>EC N°:287-390-8</p> <p>IDX N°:</p>	C= 5.0E-4%	-	-	-
<p>Hyaluronic acid</p> <p>CAS N°:9004-61-9</p> <p>EC N°:232-678-0</p> <p>IDX N°:</p>	C= 5.0E-4%	-	-	-
<p>Angelica archangelica, ext.</p> <p>CAS N°:84775-41-7</p> <p>EC N°:283-871-1</p> <p>IDX N°:</p>	C= 7.5E-5%	H226: Flammable liquid and vapour. H304: May be fatal if swallowed and enters airways. H317: May cause an allergic skin reaction.	-	-
<p>Oils, jasmine</p> <p>CAS N°:8022-96-6</p> <p>EC N°:</p> <p>IDX N°:</p>	C= 5.0E-5%	H315: Causes skin irritation.	-	-
<p>Oils, orange, sour</p> <p>CAS N°:68916-04-1</p> <p>EC N°:</p> <p>IDX N°:</p>	C= 5.0E-5%	H304: May be fatal if swallowed and enters airways. H315: Causes skin irritation. H317: May cause an allergic skin reaction.	-	-
<p>Oils, galbanum</p> <p>CAS N°:8023-91-4</p> <p>EC N°:</p> <p>IDX N°:</p>	C= 5.0E-5%	H226: Flammable liquid and vapour. H304: May be fatal if swallowed and enters airways. H317: May cause an allergic skin reaction.	-	-
<p>α-tocopherol</p> <p>CAS N°:59-02-9</p> <p>EC N°:200-412-2</p> <p>IDX N°:</p>	C= 3.5E-5%	-	-	-
<p>propane-1,3-diol</p>	C= 3.0E-5%	-	-	-

CAS N°:504-63-2 EC N°:207-997-3 IDX N°:				
Dipeptide Diaminobutyroyl Benzylamide Diacetate CAS N°:823202-99-9 EC N°: IDX N°:	C= 2.2E-5%	-	-	-
Heptasodium Hexacarboxymethyl Dipeptide-12 CAS N°:1894171-13-1 EC N°: IDX N°:	C= 2.0E-5%	-	-	-
2-methylpentane-2,4-diol CAS N°:107-41-5 EC N°:203-489-0 IDX N°:603-053-00-3	C= 6.0E-6%	H315: Causes skin irritation.	-	-
decane-1,2-diol CAS N°:1119-86-4 EC N°:214-288-2 IDX N°:	C= 6.0E-6%	H318: Causes serious eye damage	-	-
Acetyl Hexapeptide-8 CAS N°:616204-22-9 EC N°: IDX N°:	C= 1.84E-6%	-	-	-
gold CAS N°:7440-57-5 EC N°:231-165-9 IDX N°:	C= 1.1E-6%	-	-	-
Totarol CAS N°:511-15-9 EC N°: IDX N°:	C= 1.0E-6%	H315: Causes skin irritation. H335: May cause respiratory irritation	-	-
Sh-Decapeptide-7 CAS N°: RR-175465-0 EC N°: IDX N°:	C= 4.4E-7%	-	-	-
Sh-Octapeptide-4 CAS N°: NA671 EC N°: IDX N°:	C= 4.4E-7%	-	-	-
Ascorbic Acid Polypeptide CAS N°: RR-05218-6 EC N°: IDX N°:	C= 4.0E-7%	-	-	-
N2-(1-oxohexadecyl)-L-lysyl-L-threonyl-L-threonyl-L-lysyl-L-Serine CAS N°:214047-00-4 EC N°: IDX N°:	C= 4.36E-8%	-	-	-
Copper Tripeptide-1 CAS N°: 89030-95-5 EC N°: IDX N°:	C= 4.36E-8%	-	-	-
Caffeoyl Sh-Octapeptide-4 CAS N°: RR-174283-2 EC N°: IDX N°:	C= 4.0E-8%	-	-	-

Caffeoyl Tripeptide-1 CAS N°: RR-174280-9 EC N°: IDX N°:	C= 4.0E-8%	-	-	-
Galloyl Pentapeptide-33 CAS N°: RR-173379-5 EC N°: IDX N°:	C= 4.0E-8%	-	-	-
Kojyl Carboxy Dipeptide-23 CAS N°: RR-177473-8 EC N°: IDX N°:	C= 4.0E-8%	-	-	-
Nicotinoyl Tripeptide-1 CAS N°: RR-175405-8 EC N°: IDX N°:	C= 4.0E-8%	-	-	-
Octapeptide-7 CAS N°: RR-176801-0 EC N°: IDX N°:	C= 4.0E-8%	-	-	-
Sh-Decapeptide-9 CAS N°: RR-175464-9 EC N°: IDX N°:	C= 4.0E-8%	-	-	-
Sh-Oligopeptide-9 CAS N°: NA670 EC N°: IDX N°:	C= 4.0E-8%	-	-	-
Sh-Pentapeptide-19 CAS N°: RR-175359-9 EC N°: IDX N°:	C= 4.0E-8%	-	-	-
asparagine CAS N°:70-47-3 EC N°:200-735-9 IDX N°:	C= 2.0E-8%	-	-	-
L-tryptophan CAS N°:73-22-3 EC N°:200-795-6 IDX N°:	C= 2.0E-8%	-	-	-
levoglutamide CAS N°:56-85-9 EC N°:200-292-1 IDX N°:	C= 2.0E-8%	-	-	-
Caffeoyl Hexapeptide-65 CAS N°: RR-174291-2 EC N°: IDX N°:	C= 1.0E-8%	-	-	-
Sh-Oligopeptide-1 CAS N°: RR-175429-6 EC N°: IDX N°:	C= 4.0E-9%	-	-	-
Sh-Oligopeptide-2 CAS N°: RR-175429-6 EC N°: IDX N°:	C= 4.0E-9%	-	-	-
Sh-Polypeptide-1 CAS N°: RR-175347-5	C= 4.0E-9%	-	-	-

EC N°: IDX N°:				
Sh-Polypeptide-22 CAS N°: RR-175324-8 EC N°: IDX N°:	C= 4.0E-9%	-	-	-
Sh-Polypeptide-3 CAS N°: RR-175319-1 EC N°: IDX N°:	C= 4.0E-9%	-	-	-
PALMITOYL OLIGOPEPTIDE CAS N°:147732-56-7 EC N°: IDX N°:	C= 3.6E-9%	-	-	-
carnosine CAS N°:305-84-0 EC N°:206-169-9 IDX N°:	C= 3.6E-9%	-	-	-
Acetyl Octapeptide-3 CAS N°: 868844-74-0 EC N°: IDX N°:	C= 3.6E-9%	-	-	-
Acetyl Tetrapeptide-2 CAS N°: 757942-88-4 EC N°: IDX N°:	C= 3.6E-9%	-	-	-
Acetyl Tetrapeptide-3 CAS N°: 827306-88-7 EC N°: IDX N°:	C= 3.6E-9%	-	-	-
Acetyl Tetrapeptide-5 CAS N°:820959-17-9 EC N°: IDX N°:	C= 3.6E-9%	-	-	-
Acetyl Tetrapeptide-9 CAS N°: 928006-50-2 EC N°: IDX N°:	C= 3.6E-9%	-	-	-
Nonapeptide-1 CAS N°: 158563-45-2 EC N°: IDX N°:	C= 3.6E-9%	-	-	-
Palmitoyl Tripeptide-5 CAS N°: 623172-56-5 EC N°: IDX N°:	C= 3.6E-9%	-	-	-

3.2. Mixtures

In accordance with the product knowledge, no nanomaterials have been identified.

3.3. Remark

Full text of H- phrases: see section 16.

SECTION 4: FIRST AID MEASURES

4.1. Description of first aid measures

General information	:	When in doubt or if symptoms are observed, get medical advice.
Following inhalation	:	No special measures are necessary. Provide fresh air.
Following skin contact	:	Wash with soap and water.
Following eye contact	:	In case of eye irritation consult an ophthalmologist. Rinse immediately carefully and thoroughly with eye-bath or water.
Following ingestion	:	IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.
Self-protection of the first aider	:	No special measures are necessary.

4.2. Most important symptoms and effects, both acute and delayed

The most important known symptoms and effects are described in the labelling (see section 2.2) and/or in section 11.

4.3. Indication of any immediate medical attention and special treatment needed

Notes for the doctor : Treat symptomatically.

SECTION 5: FIREFIGHTING MEASURES

5.1. Extinguishing media

Suitable extinguishing media	:	Foam. Extinguishing powder. Carbon dioxide (CO ₂). Sand.
Unsuitable extinguishing media	:	Strong water jet.

5.2. Special hazards arising from the substance or mixture

- Formation of toxic gases is possible during heating or in case of fire.

5.3. Advice for firefighters

- Wear a self-contained breathing apparatus and chemical protective clothing.

5.4. Additional information

- Do not inhale vapors and fumes.
- Co-ordinate fire-fighting measures to the fire surroundings.
- Move undamaged containers from immediate hazard area if it can be done safely.
- Use caution when applying carbon dioxide in confined spaces. carbon dioxide can displace oxygen.
- Use water spray jet to protect personnel and to cool endangered containers.
- Collect contaminated fire extinguishing water separately. Do not allow entering drains or surface water.

SECTION 6: ACCIDENTAL RELEASE MEASURES

6.1. Personal precautions, protective equipment and emergency procedures

- Use personal protection equipment.

6.2. Environmental precautions

- Ensure that waste is collected and contained.

6.3. Methods and material for containment and cleaning up

- Treat the recovered material as prescribed in the section on waste disposal.
- Collect in closed and suitable containers for disposal.

6.4. Reference to other sections

- Safe handling: see section 7.
- Disposal: see section 13.
- Personal protection equipment: see section 8.

6.5. Additional information

Not available

SECTION 7: HANDLING AND STORAGE

7.1. Precautions for safe handling

PROTECTIVE MEASURES

- No special measures are necessary.

Advices on general occupational hygiene

- Wash hands before breaks and after work.
- Remove contaminated, saturated clothing.

7.2. Conditions for safe storage, including any incompatibilities

- Keep container tightly closed in a dry, cool, and well-ventilated place.
- Keep container in upright position in order to prevent leakage.

Advice on joint storage

- Keep away from food, drink and animal feeding stuffs.

7.3. Specific end uses

- Apart from the uses mentioned in section 1.2 no other specific uses are stipulated.

SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION

8.1. Control parameters

Occupational exposure limits

Substance	Value	Unit	Type
glycerol CAS: 56-81-5 (IE)	10	mg/m ³	Exposure limit (8 hours)
glycerol CAS: 56-81-5 (GB)	10	mg/m ³	Exposure limit (8 hours)
glycerol CAS: 56-81-5 (CA)	10	mg/m ³	Exposure limit (8 hours)
glycerol CAS: 56-81-5 (CA)	10	mg/m ³	Exposure limit (8 hours)
glycerol CAS: 56-81-5 (NZ)	10	mg/m ³	Exposure limit (8 hours)
glycerol CAS: 56-81-5 (SG)	10	mg/m ³	Exposure limit (8 hours)
glycerol CAS: 56-81-5 (US)	5	mg/m ³	Exposure limit (8 hours)

Not available

8.2. Exposure controls

Appropriate engineering controls

See section 7. No additional measures necessary.

Individual protection measures, such as personal protective equipment

Not available

Eye/face protection : Suitable eye protection: Wear eye protection equipment.
Skin protection : Hand protection: Wear protective gloves.

Body protection:

- No special measures are necessary.
- Lab coat.

Respiratory protection : Suitable respiratory protection apparatus: No data available

Environmental exposure controls

No special measures are necessary.

8.3. Additional information

Not available

SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

9.1. Information on basic physical and chemical properties

Appearance	Same as Standard
Color	Unclear gold
Odor	Same as Standard
pH	5.6~7.6 (pH METER) 5.600 ~ 7.600

9.2. Other safety information

Not available

SECTION 10: STABILITY AND REACTIVITY

10.1. Reactivity

No data available.

10.2. Chemical stability

The product is stable when stored at normal ambient temperatures.

10.3. Possibility of hazardous reactions

No hazardous reaction when handled and stored according to provisions.

10.4. Conditions to avoid

No data available.

10.5. Incompatible materials

No data available.

10.6. Hazardous decomposition products

Does not decompose when used for intended uses.

10.7. Additional information

Not available

SECTION 11: TOXICOLOGICAL INFORMATION

11.1. Acute oral toxicity

Data for mixture

The product is not classified.

Substances

Not available

11.2. Acute skin toxicity

Data for mixture

The product is not classified.

Substances

Not available

11.3. Acute inhalation toxicity

Data for mixture

The product is not classified.

Substances

Not available

11.4. Skin corrosion

Data for mixture

The product is not classified.

Substances

Not available

11.5. Eye damage

Data for mixture

The product is not classified.

Substances

Not available

11.6. Skin sensitisation

Data for mixture

The product is not classified.

Substances

Not available

11.7. STOT SE

Data for mixture

The product is not classified.

Substances

Not available

11.8. STOT RE

Data for mixture

The product is not classified.

Substances

Not available

11.9. Carcinogenicity

Data for mixture

The product is not classified.

Substances

Not available

11.10. Reproductive and Developmental Toxicity

Data for mixture

The product is not classified.

Substances

Not available

11.11. Genotoxicity

Data for mixture

The product is not classified.

Substances

Not available

11.12. Respiratory sensitisation

Data for mixture

The product is not classified.

Substances

Not available

11.13. Additional information

Not available

Serious eye damage/irritation

The product is not classified.

Carcinogenicity

Not available

SECTION 12: ECOLOGICAL INFORMATION

12.1. Toxicity

Based on available data, the classification criteria are not met.

12.2. Persistence and degradability

The product has not been tested.

12.3. Bioaccumulative potential

The product has not been tested.

12.4. Mobility in soil

The product has not been tested.

12.5. Results of PBT and vPvB assessment

According to Regulation (EU) 1907/2006, no substances are assessed as PBT or vPvB.

12.7. Other adverse effects

Not available

12.6. Endocrine disrupting properties

According to Regulation (EU) 2017/2100 or Regulation (EU) 2018/605, no substances are known to have endocrine disrupting properties.

12.8. Additional ecotoxicological information

Not available

SECTION 13: DISPOSAL CONSIDERATIONS

13.1. Product/Packaging disposal

Waste treatment options

- Dispose of waste according to applicable legislation.
- Non-contaminated packages must be recycled or disposed of.
- Contaminated packing must be completely emptied and can be reused after proper cleaning.

- Packing which cannot be properly cleaned must be disposed of.
- Dispose of waste according to applicable legislation.

Remark

- Forrecycling, contact manufacturer.

SECTION 14: TRANSPORT INFORMATION**14.1. UN number**

The product is not hazardous according to the applicable transport regulations.

14.2. UN proper shipping name

Not regulated.

14.3. Transport hazard class(es)

Not regulated.

14.4. Packing group

Not regulated.

14.5. Environmental hazards

Not regulated.

14.6. Special precautions for user

Not regulated.

14.7. Bulk shipping according to IMO instruments

Not regulated.

14.8. Additional information

Not available

SECTION 15: REGULATORY INFORMATION**15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture**

This SDS has been established in accordance with HazCom 2012.

US State Regulations

Regulation: Cosmetic Ingredient Hotlist

Substance	CAS	EC
glycerol	56-81-5	200-289-5

Regulation: Occupational Exposure Limit Values (long term) - Canada (Ontario)

Substance	CAS	EC
glycerol	56-81-5	200-289-5

Regulation: Occupational Exposure Limit Values (long term) - Canada (Quebec)

Substance	CAS	EC
glycerol	56-81-5	200-289-5

Regulation: Occupational Exposure Limit Values (long term) - Ireland

Substance	CAS	EC
glycerol	56-81-5	200-289-5

Regulation: Occupational Exposure Limit Values (long term) - NZ

Substance	CAS	EC
glycerol	56-81-5	200-289-5

Regulation: Occupational Exposure Limit Values (long term) - Singapore

Substance	CAS	EC
glycerol		200-289-5

Regulation: Occupational Exposure Limit Values (long term) - US (OSHA)

Substance	CAS	EC
glycerol	56-81-5	200-289-5

Regulation: Occupational Exposure Limit Values (long term) - United Kingdom

Substance	CAS	EC
glycerol	56-81-5	200-289-5

Regulation: Toxic Substances Control Act Inventory List (TSCA)

Substance	CAS	EC
glycerol	56-81-5	200-289-5
oxydipropanol	25265-71-8	246-770-3
nicotinamide	98-92-0	202-713-4

15.2. Chemical Safety Assessment

Not available

15.3. Additional information

Not available

SECTION 16: OTHER INFORMATION

Creation date: 20/03/2026
 Version date: 20/03/2026
 Printing date: 20/03/2026

16.1. Indication of changes

Not applicable (first edition of the MSDS).

16.2. Abbreviations and acronyms

CAS: Chemical Abstract Service Number.
 IATA: International Air Transport Association.
 IMDG: International Maritime Dangerous Goods Code.
 DPD Dangerous Preparation Directive.
 UN number: United Nations number.
 No EC: European Commission Number.
 DOT: Department of Transportation.
 HCS/HazCom: Hazard Communication.

16.3. Key literature references and sources for data

No data available.

16.4. The classification of the mixture is in accordance with the evaluation method described in HazCom 2012

The classification of the mixture is in accordance with the evaluation method described in HazCom 2012.

16.5. The classification of the mixture is in accordance with the evaluation method described in the GHS

H226	Flam. Liq. 3	Flammable liquid and vapour.
H304	Asp. Tox. 1	May be fatal if swallowed and enters airways.
H315	Skin Irrit. 2	Causes skin irritation.
H317	Skin Sens. 1	May cause an allergic skin reaction.
H318	Eye Dam. 1	Causes serious eye damage
H335	STOT SE 3 H335	May cause respiratory irritation
H340	Muta. 1B	May cause genetic defects.
H350	Carc. 1B	May cause cancer.

H351 Carc. 2 Suspected of causing cancer.

16.6. Training advice

Refer to Sections 4, 5, 6, 7 and 8 of this safety data sheet.

16.7. Additional information

Not available

The information given in this Safety Data Sheet is based on our present knowledge and national regulations. This Safety Data Sheet describes safety requirements relative to identified uses, it doesn't guarantee all the product properties particularly in the case of non identified uses. The product mustn't be used for any uses other than those identified under heading 1. Since the user's working conditions are not known by us, it is the responsibility of the user to take all necessary measures to comply with legal requirements for specific uses and avoid negative health effects.