

CLP COSMETICS

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MSDS of Dr.esthe Active Soothing Gel

1. Product and Company Identification

1) Product Name: Dr.esthe Active Soothing Gel

2) Chemical Formula: Not Applicable

3) General Feature: Blue Transparent Gel

4) Application: Cosmetic Use Only

5) Supplier Information

- Manufacturer: CLP COSMETICS

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14519, Republic of Korea

- Telephone: : 82-32-675-6088

- Documentation Department: CLP COSMETICS Formulating Division

2. Composition and Information on Ingredients

Dr.esthe Active Soothing Gel

No.	Ingredients(INCI Name)	Reference
1	Water	ICID
2	Butylene Glycol	ICID
3	Glacier Water	ICID
4	Glycerin	ICID
5	1,2-Hexanediol	ICID
6	Panthenol	ICID
7	Acetyl Hexapeptide-8	ICID
8	Copper Tripeptide-1	ICID
9	Palmitoyl Pentapeptide-4	ICID
10	Tripeptide-1	ICID
11	Palmitoyl Tripeptide-1	ICID
12	Hexapeptide-9	ICID
13	Nonapeptide-1	ICID
14	Caprylyl Glycol	ICID
15	Chamomilla Recutita (Matricaria) Extract	ICID

16	Centella Asiatica Extract	ICID
17	Beta-Glucan	ICID
18	Erythritol	ICID
19	Trehalose	ICID
20	Alpha-Arbutin	ICID
21	Sodium Guaiazulene Sulfonate	ICID
22	Glutathione	ICID
23	Carbomer	ICID
24	Arginine	ICID
25	Disodium EDTA	ICID

3. Application

Apply to the Face area and Skin

4. Hazardous Identification

Human Health Hazards : None known

5. First Aid Measures

1) Effect and Symptoms :

Ingestion : No adverse effects known

Inhalation : Unlikely

Eye contact : No adverse effects known

2) First Aid measures :

Ingestion : Obtain medical attention

Inhalation : Remove from exposure to fresh air if symptomatic. Get medical attention if symptoms persist.

Eye Contact : Immediately irrigate thoroughly with water for at least 15 minutes.

Remove contact lenses if easy to do.

Get medical attention if symptoms persist

6. Fire Fighting Measures

1) Extinguishing Media : Any appropriate method to put out ordinary fire.

2) Special Fire-fighting procedures : Regular method to put out fire.

3) Hazardous Combustion Products : None

4) Unusual Fire and Explosion Hazards : None

7. Accidental Release Measures

- 1) Personal protection : Not required
- 2) Environmental protection : No special measures required
- 3) Methods for cleaning : Collect the spill. Flush the rest with plenty of water

8. Handling and Storage

- 1) Handling : Use normal good handling
- 2) Storage : Keep containers tightly closed, away from heat and light and store at a cool and dry place.

9. Exposure Controls/Personal Protection

- 1) General measures : No Special measures required
- 2) Individual Protection Media : No special Media required

10. Physical and Chemical Properties

- 1) Physical State: Gel
- 2) Color: Blue Transparent
- 3) Odor: Characteristic
- 4) pH: 5.5±1.0
- 5) Specific gravity : 1.00 ±0.1 (Pycnometer)
- 6) Boiling point/boiling range(°C) : No Data
- 7) Flash point(°C) : Closed cup: >100°C [Estimated.]
- 8) Water solubility: Soluble

11. Stability and Reactivity

- 1) Stability: Stability : Stable at accelerated temperature
- 2) Conditions to Avoid: None expected if stored and handled properly
- 3) Materials to avoid : None expected if stored and handled
- 4) Hazardous Decomposition Products : None

12. Toxicological Information

- 1) Skin Irritation: Not an Irritation
- 2) Eye Irritation : Not an Irritation
- 3) Sensitization : Not a sensitizer

13. Ecological Information

No Information available

14. Disposal Consideration

- 1) Waste Destruction : Small quantities can be disposed with household garbage
Large quantities must be disposed in approved sites
- 2) Packaging destruction : Disposal must be made according to official regulation

15. Transport Information

- 1) IMDG: Not regulated
- 2) ADR/RID : Not regulated
- 3) ICAO/IATA : Not regulated
- 4) DOT : Not regulated

16. Regulatory Information

This information is furnished without warranty, expressed except that it is accurate to the best knowledge of CLP COSMETICS.

17. Other Information

This MSDS refers to the Korea Industrial Safety Public Corporation Data. This document was written according to the article 41 of the Korean Industrial Safety Health Law.

To the best of our knowledge, the information contained herein is accurate. However, neither the above named supplier nor any of its subsidiaries assumes any liability whatsoever for the accuracy or completeness of the information contained herein. Final determination of suitability of any material is the sole responsibility of the user. All materials may present unknown hazards and should be used with caution. Although certain hazards are described herein, we cannot guarantee that these are the only hazards that exist.

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