Materials Safety Data Sheet

1. Product Name and Company Information

(1) Product Name: GENEDNA EXOMIDE SCALP AMPOULE

(2) Manufacturer : COSMEDICIAN.Co.Ltd

(3) Address: 206, 7, Hoenggye-gil, Ilgwang-eup, Gijang-gun, Busan, Korea

(4) Telephone: +82-51-723-5680(5) Fax: +82-51-714-5689

(6) Day of Preparation: 07/04/2022

2. HAZARDS IDENTIFICATION

(1) Globally Harmonized System of Classification and Labelling of Chemicals

Symbol: no information available
Signal word: no information available
Hazard statements: no information available
Precautionary statements: no information available

(2) Other hazards

Health: no information available

Fire: no information available

Reactive: no information available

3. COMPOSITION/INFORMATION ON INGREDIENTS

(1) Use : Cosmetics product
Skin Care Products

(2) CAS no.: Inapplicable

(3) Ingredient Name and Contents in 100g contains

NO	CHEMICAL NAME(ICID NAME)	CAS No.	FUNCTION
1	Copper Tripeptide-1	-	Skin Conditioning Agent
2	Water	7732-18-5	Solvent
3	1,2-Hexanediol	6920-22-5	Solvent
4	Butylene Glycol	107-88-0	Skin Conditioning Agent
5	Glycerin	56-81-5	Humectant
6	Panthenol	81-13-0	Humectant
7	Pinus Densiflora Leaf Extract	-	Skin Conditioning Agent
8	Ginkgo Biloba Leaf Extract	90045-36-6	Skin Conditioning Agent
9	Thuja Orientalis Leaf Extract	-	Skin Conditioning Agent
10	Chamaecyparis Obtusa Leaf Extract	-	Skin Conditioning Agent
11	Morus Nigra Fruit Extract	-	Skin Conditioning Agent
12	Lycium Chinense Fruit Extract	-	Skin Conditioning Agent
13	Berberis Vulgaris Root Extract	8054-40-8	Skin Conditioning Agent
14	Fragaria Chiloensis (Strawberry) Fruit Extract	95193-64-9	Skin Conditioning Agent
15	Ecklonia Cava Extract	-	Skin Conditioning Agent
16	Glycine	56-40-6	Skin Conditioning Agent
17	Serine	56-45-1	Skin Conditioning Agent
18	Leucine	328-39-2	Skin Conditioning Agent
19	Alanine	56-41-7	Skin Conditioning Agent
20	Lysine	56-87-1	Skin Conditioning Agent
21	Arginine	74-79-3	Skin Conditioning Agent

22 Fyrosine 60.18-4 Skin Conditioning Agent 23 Phenyllalinie 63.91-2 Skin Conditioning Agent 24 Valline 72-18-4 Skin Conditioning Agent 25 Threonine 72-19-5 Skin Conditioning Agent 26 Proline 147-85-3 Skin Conditioning Agent 27 Soliculine 73-32-5 Skin Conditioning Agent 28 Histidine 71-00-1 Skin Conditioning Agent 29 Methionine 59-51-8 Skin Conditioning Agent 30 Eysteine 59-51-8 Skin Conditioning Agent 31 Tripeptide-1 - Skin Conditioning Agent 32 Palmitoyl Tripeptide-1 - Skin Conditioning Agent 33 Palmitoyl Tripeptide-1 - Skin Conditioning Agent 34 Hexapeptide-9 - Skin Conditioning Agent 35 Agent Agent Hexapeptide-8 516204-22-9 Skin Conditioning Agent 36 Glutamic Acid 56-80 Skin Conditioning Agent 37 Solium Hyaluronate 9067-32-7 Skin Conditioning Agent 38 Agantic Acid - - - 39 Hurrockypropytirmonium Hyalu				
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	48	Polyglyceryl-10 Laurate	34406-66-1	Skin Conditioning Agent
50 Citric Acid 77-92-9 pH Adjuster	49	Ethylhexylglycerin	70445-33-9	Skin Conditioning Agent
	50	Citric Acid	77-92-9	pH Adjuster

4. Emergency Need Instruction

(1) In case of eye contact

(3) In case of skin contact

(5) Notice of other doctors

Get medical attention in occupational medicine specialist

The material is washed under running more than 20 minutes upon contact with eyes immediately with water

(2) If inhaled

(4) If swallowed

5. Fire-fighting measures

Please move to a place

Get medical attention in occupational medicine specialist

If not breathing perform artificial respiration

Please provide oxygen if breathing is difficult

no information available

Get medical attention in occupational medicine specialist

Medical personnel know about the materials please to take protective measures

Large fire : water spray/fog, General foam (appropriate extinguishing $% \left(1\right) =\left(1\right) \left(1$

media)

Small fire: dry sand, alcohol-resistant foam, dry chemical, water spray, General foam, CO2 (the proper small fire)

6. Accidental release measures

The heat, remove the ignition flame, etc.

Before entering an enclosed space makes ventilation

Intake and avoid contact

Product disclosure does not affect the environment week.

Non-combustible absorbent (sawdust, sand, etc.) to absorb the liquid, and then removes the water absorbed on the paper lanterns

7. Handling and storage method

(1) Safe handling tips It will not avoid the heat, flames, sparks and other sources of ignition.

(2) How to keep safe Store in tightly closed

Store in a cool, dry

Please note that materials and conditions to avoid

8. Exposure Prevention and Personal Protection

(1) Exposure standards of chemical, biological exposure limits, etc no information available

(2) Appropriate engineering controls Use process isolation , local exhaust, or please keep the air levels below the

exposure guidelines

(3) Skin contact no information

(4) Safe handling tips

1) Respiratory protection Wear respiratory protection required for authentication of the Korea Occupational

Safety and Health Agency for the physical and chemical properties of materials

wear protective

2) Eye Protection

Please install a cleansing equipment and emergency showers, a place near the workplace

3) Hand Protection Wear chemical resistant gloves 4) Body Protection Wear chemical resistant clothing

9. Physical and Chemical Characteristics

(1) Disposition : Colorless transparent

(2) Physical state: Liquid (3) Smell: Characteristic odor

(4) Physical danger : no information available

(5) Flash Point : ≥ 200°C (6) pH : 5.0 ~ 7.0 (25°C) (7) Viscosity: -

(8) Specific gravity: -

(9) Boiling Point : no information available (10) Safekeeping in temperature : below 40°C

(11) The term of validity: 36 months

10. Stable under handling conditions

(1) Stability: stable under regular conditions

(2) Responsiveness: no dangerous response under normal conditions

(3) Conditions to be avoided: It will not avoid the heat, flames, sparks and other sources of ignition.

(4) Substance to be avoided: Oxidizing materials, combustible materials

no information 11. Toxic Data

All ingredient are compounds acknowledged as cosmetic ingredients by KP, ICID, KSCI, NF,

USP etc.

no information available

13. Disposal notice

12. Environmental Impact

- (1) How to dispose : Waste management act in the case set forth in the substances and courage please dispose of in accordance with the provisions
- (2) Disposal considerations: Waste management act in the case set forth in the regulations, please consider the stated precautions

14. Transport information Should follow the packaging standard

It will not avoid the heat, flames, sparks and other sources of ignition.

Shade, room temperature storage

15. Legal Regulation Classified by the regulation of KPC(Korea Pharmaceutical Codex) Law

16. Other Instructions

(1) Use only for All Skin care purpose

Contact manufacturer(phone number (+82-51-723-5680) for necessary information

(2) Revision number : 0(3) Revised : 07/04/2022

(4) This information has been prepared based on our experience and information about the material as of the issuing day, however, the safety conditions for using this product are to be determined by the user

Written material safety data sheets (MSDS) can be edited by reference to the GHS MSDS provided by the Korea Occupational Safety and Health Agency , some modified materials