



K.L Global

703-705 Ace High-End
 Seongsu Tower 14, Seongsui-ro, 10-Gil, Seongdong-gu, 04784, Seoul, Korea
 Tel :(+82)2 3437.8106
 website : skinculture.co.kr

2019.03.01

TRADE NAME

SKINCULTURE OTODERM OXYGEN BOMB WHIPPING MASK

INCI NAME

Water, Glycerin, Myristic Acid, Stearic Acid, Lauric acid, Potassium Hydroxide, Sorbitan Oliviate, Acrylates Copolymer, Glyceryl Stearate, PEG-100 Stearate, Betaine, Sodium Hyaluronate, Lavandula Angustifolia (Lavender) Flower Extract, Hyacinthus Orientalis Extract, Chamomilla Recutita (Matricaria) Flower/Leaf Extract, Borago Officinalis Extract, Centaurea Cyanus Flower Extract, Melissa Officinalis Extract, Lavandula Angustifolia (Lavender) Extract, Eucalyptus Globulus Leaf Extract, Mentha Piperita (Peppermint) Extract, Melaleuca Alternifolia (TeaTree) Extract, Origanum Vulgare Leaf Extract, Glycol Distearate, Ethyl Hexanediol, Butylene Glycol, Glyceryl Caprylate, Ethylhexylglycerin, Allantoin, PEG-14M, 1,2-Hexanediol

DESCRIPTION

Cleansing foam (cosmetic)

1. Place desired amount into palm, add water and work into foaming lather.
2. Massage gently over skin, avoiding eye area. Rinse thoroughly with warm water.

Physical State	Foam (Cream type)
Color	White
Odor	To Match Standard
Viscosity	60,000 ~ 120,000 (at 25°C)
Heavy Metal	Less than 20ppm
Bacteriological Analysis	<100 cfu/g, Non Pathogenic

Han Joong Kim / QA
 Manager
 QA Team, K.L Global



SKINCULTURE OTODERM OXYGEN BOMB WHIPPING MASK

1. PRODUCT IDENTIFICATION

Trade Name	SKINCULTURE OTODERM OXYGEN BOMB WHIPPING MASK
Company	K.L Global
(Address)	703-705 Ace High-End Seongsu Tower 14, Seongsui-ro, 10-Gil, Seongdong-gu, 04784, Seoul, Korea
Service	Tel :(+82)2 3437.8106 (website : www.dn64.co.kr)
Emergency Phone Number	Tel : (+82)2 3437.8106
Use of the substance/preparation	Cosmetics

2. COMPOSITION INFORMATION

INCI Name	%
Water	66.700500
Glycerin	12.018000
Myristic Acid	6.000000
Stearic Acid	2.800000
Lauric Acid	2.600000
Potassium Hydroxide	2.108000
Sorbitan Olivat	2.000000
Acrylates Copolymer	1.590000
Glyceryl Stearate	1.050000
PEG-100 Stearate	1.050000
Betaine	1.000000
Sodium Hyaluronate	0.010000
Lavandula Angustifolia (Lavender) Flower Extract	0.003000
Hyacinthus Orientalis Extract	0.003000
Chamomilla Recutita (Matricaria) Flower/Leaf Extract	0.003000
Borago Officinalis Extract	0.003000
Centaurea Cyanus Flower Extract	0.003000
Melissa Officinalis Extract	0.003000

Lavandula Angustifolia (Lavender) Extract	0.003000
Eucalyptus Globulus Leaf Extract	0.003000
Mentha Piperita (Peppermint) Extract	0.003000
Melaleuca Alternifolia (Tea Tree) Extract	0.003000
Origanum Vulgare Leaf Extract	0.003000
Glycol distearate	0.300000
Ethyl Hexanediol	0.278000
Butylene Glycol	0.130000
Glyceryl Caprylate	0.125000
Ethylhexylglycerin	0.100000
Allantoin	0.050000
PEG-14M	0.030000
1,2-Hexanediol	0.027500
Total	100

3. HAZARDS IDENTIFICATION

Human Health Hazard : Not Hazardous

4. FIRST AID MEASURES

Effect and Symptoms

Ingestion : No adverse effects known

Eye Contact : No adverse effects known but slight irritant possible

First Aid Measures :

Ingestion : Obtain Medical attention

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

5. FIRE FIGHTING MEASURES

Extinguishing Media : Any appropriate method to put out ordinary fire

Special Fire-fighting Procedures : Regular method to put out fire

Hazardous Combustion Product : None

Unusual Fire and Explosion Hazards : None

Alcohol contents : None

6. ACCIDENTAL RELEASE MEASURES

Personal protection : Not required

Environmental protection : No special measures required

Methods for cleaning : Collect the spill. Flush the rest with plenty of water

7. HANDLING AND STORAGE

Handling : Use normal good handling procedures

Storage : Keep away from heat and light and store in dry place normal temperature

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

General measures : No special measures required

Individual Protection Media : No special media required

9. PHYSICAL AND CHEMICAL PROPERTIES

Physical State	Foam (Cream type)
Color	White
Odor	To Match Standard
Viscosity	60,000 ~ 120,000 (at 25°C)
Heavy Metal	Less than 20ppm
Bacteriological Analysis	<100 cfu/g, Non Pathogenic

10. STABILITY AND REACTIVITY

Stability : Stable at normal condition

Conditions to avoid : None expected if stored and handled properly

Materials to avoid : None expected if stored and handled properly

Hazardous Decomposition Products : None

11. TOXICOLOGICAL INFORMATION

Skin Irritation : Not an irritant

Eye Irritation : Slight irritant possible

Sensitization : Not a sensitizer

12. ECOLOGICAL INFORMATION

No information available

13. DISPOSAL CONSIDERATIONS

Waste destruction : Small quantities can be disposed with household garbage

Large quantities must be disposed in approved sites

Packaging destruction : Disposal must be made according to official regulation

14. TRANSPORT INFORMATION

International regulations

Road&rail transport – sea transport – air transport :

According to IATA Dangerous Goods Regulation(DGR) 58th Edition 2017, the products

This Product is not classified as dangerous for IATA Transport.

15. REGULATORY INFORMATION

Label Name : **SKINCULTURE OTODERM OXYGEN BOMB WHIPPING MASK**

Labelling in accordance with the product specification and packaging specification