# MATERIAL SAFETY DATA SHEET

Product Name: Omega Green -1

SECTION 1 - GENERAL INFORMATION

Trade Name: Korea Cospack., Ltd.

Company: 14B-6L, 316-70, Namdongseo-ro, Namdong-gu, Incheon, Korea

Service Number: Tel (82)32-677-6364 Fax(82) 32-677-6365

Emergency Phone Number: Tel (82)32-677-6364
Use of the Substance/Preparation: Cosmetics

SECTION 2 - PRODUCT IDENTIFICATION

Hazard Rating: 1 Health: 0 4 = Extreme

Flammability: 1 3 = High Reactivity: 0 2 = Moderate

1 = Slight

SECTION 3 - HAZARDS IDENTIFICATION

Health Hazards(Acute and Chronic): This product is considered to be non-toxic

Ingestion : Blockage of the gastrointestinal tract may occur if swallowed.

Eye Contact : N/A
Skin : N/A
Inhalation : N/A

Signs and Symptoms of Exposure:

Ingestion : May cause irritation and/or blockage of the gastrointestinal track.

Eye Contact : Dust from foam may cause mechanical irritation.

Skin : Dust from foam may cause mechanical irritation.

Inhalation : Dust from foam may cause irritation of the respiratory track.

SECTION 4 - FIRST AID INFORMATION

Emergency and First Aid Procedures:

Ingestion : If the sponge is ingested, contact a physician or veterinarian immediately.

Intestinal blockage may be life threatening to some household pets.

Eye Contact : In case of eye irritation, flush thoroughly with water for 15 minutes.

If irritation persists, seek medical advice.

Skin : In case of skin irritation, flush affected area thoroughly with water and

apply a cold compress. If irritation persists, seek medical advice.

Inhalation : If respiratory irritation occurs, move from the site of exposure to an area

with fresh air. If irritation persists, seek medical advice.

Other: Consumer product packages have a caution statement: keep out of reach of children

and to avoid accidental ingestion.

## SECTION 5 - FIRE FIGHTING INFORMATION

Flash Point: 410 °C/770°F

Explosive Limits: LEL: UEL:

Method Used:

Extinguishing Media: Regular dry chemical, carbodioxide, water, regular foam.

Large fires: Use regular foam of flood with fine water spray

Special Fire Fighting Procedures:

Unusual Fire Hazards: Dust/air mixture may explode

Stability Unstable: Conditions to Avoid:

Stable:

Incompatibility(Materials to Avoid):

Hazardous Decomposition/By Product: Oxides of carbon, oxides of nitrogen, oxides of sulfur,

aromatic compounds, formaldehyde, hydrogen cyanide.

Hazardous Polymerization: May Occur: Conditions to Avoid:

Will Not Occur:

#### SECTION 6 - ACCEDENTAL RELEASE MEASURES

Personal Precautions:

Environmental Precaution: DISPOSAL IS TO BE PERFORMED IN COMPLIANCE WIYH ALL

FEDERAL, STATE AND LOCAL REGULATIONS.

Step To Be Taken in Case Material is Released or Spilled: Collect spilled material in appropriate container for disposal. Keep out of water supplies and sewers. Keep unnecessary people away, isolate hazard are deny entry.

# SECTION 7 - HANDLING AND STORAGE

**Precaution To Be Taken in Handling and Storing**: store and handle in accordance with all current regulations and standards. Store in a cool, dry place. Store in a well-ventillated area. Store with bases. Keep form incompatible substances. Use methods to minimize dust.

Other Precautions:

#### SECTION 8 - EXPOSURE CONTROLS, PERSONAL PROTECTION

oduct When Used In An Industrial Setting.

Respiratory Protection(Specify Type): Under conditions of frequent use or heavy exposure, respiratory protection may be needed. (Any chemical cartridge respirator with organic vapour cartridge(s) and dust and mist filter(s))

**Ventilation**: Local Exhaust: Provide local ventilation system.

Special:

Mechanical(General):

Other:

**Eye Protection**: Provide an emergency eye wash fountain and quick drench shower in the immediate work area.

Protective Gloves:

Other Protecive Equipment:

## SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES

Boiling Point(°F): Not ApplicableSpecific Gravity(H2O = 1): 0.95~1.05Vapor Pressure(mmHg): Not ApplicablePrecent Volatile by Volume(%): N/AVapor Density(Air = 1): Not ApplicableEvaporation Rate(nBuOAe = 1): N/A

Odor Threshold: Not Applicable Freezing Point: Not Applicable

Coefficient of Water/oil Distribution: Not Applicable pH:5.0~8.0

Viscosity: None Solubility in Water: Mixable

Appearance and Odor: Odor Physical State: Liquid

## SECTION 10 - STABILITY AND REACTIVITY

Possible Hazardous Reactions/Conditions: Stable at normal temperatures and pressure.

Conditions to Avoid: Avoid heat, flames, sparks and other sources of ignition. Avoid contact

with incompactible materials.

Materials to Avoid: Oxidizing materials.

Hazardous Decomposition Products: Oxides of carbon, oxides of nitrogen, oxides of sulfur,

aromatic compounds, formaldehyde, hydrogen cyanide.

# SECTION 11 - TOXICOLOGICAL INFORMATION

Rat, oral LD50>5000mg/kg

Rat, inhalation LC50>5.6mg/ $\ell$ (4hr, dust) Rabbit, primary skin irritation: Non- irritant

#### SECTION 12 - ECOLOGICAL INFORMATION

Not Available

#### SECTION 13 - DISPOSAL CONSIDERTIONS

Waste Disposal Method: DISPOSAL IS TO BE PERFORMED IN COMPLIANCE WITH ALL FEDERAL, STATE AND LOCAL REGULATIONS.

# SECTION 14 - TRANSPORT INFORMATION

U.S. Department of Transportation: No classification assigned.

Canadian Transportation of Dangerous Goods: No classification assigned.

Land(ADR/RID), AIR(IATA/ICAO) and Maritime(IMDG) Transportation: No Classification assingned.

# SECTION 15 - ADDITIONAL REGULATORY INFORMATION

U.S. Regulations:

OHSA process Safety(29CFR1910.119): Not Regulated.

U.S. Inventory(TASCA): Listed on inventory.

State Regulations:

Califonia Proposition 65: Not Regulated.