MATERIAL SAFETY DATA SHEET

Section 1  Chemical Product and Company Identification

PRODUCT:  MASCARA
MA 002-047-04

MANUFACTURE’S NAME:  Novalash, Inc.
6116
Street Address:  Skyline Dr. Suite 201
Houston, Texas 77057
Telephone No.:  866-430-1261

Section 2  Composition, information on ingredients
No ingredients are known to contribute to the hazards of the material or which otherwise meet the “OSHAHCS” criteria of hazardous ingredient.

Section 3  Hazards Identification
Emergency Overview:  No unusual fire or spill hazard.
Low health risk by inhalation
May be subject to slow oxidation if stored at high temperature.

Potential Health Effects:
Eye:  None
Skin:  None
Inhalation:  Low health risk by inhalation
Oral LD50:  None
Carcinogenicity:  Not listed with NTP, IARC, or OSHA as a known or suspected carcinogen

Section 4  First Aid Measures
Eyes:  Flush eyes with plenty of water for at least 15 minutes. Consult a physician if irritation persists

Skin:  Wash with soap and water

Inhalation:  Remove to fresh air. If breathing is labored or stopped, give artificial respiration. Get immediate medical attention.

Ingestion:  If swallowed, dilute with large amounts of water to induce vomiting. Consult a physician.

Section 5  Fire – Fighting Measures
Flammable properties: Non – flammable

Flash point: None

Flammable limits: Not applicable

Auto – ignition temperature: No applicable

Hazardous combustion products: None

Extinguishing Media: Use extinguishing agent applicable to surrounding fire. If oxidation starts, the material should be cooled with water to dissipate the heat.

Fire fighting instructions: Fire fighters should be wear NIOSH approved, positive pressure, self-contained breathing apparatus and full protective clothing when appropriate.

Unusual fire and explosion Hazards: Not applicable

Section 6  Accidental Release Measures
Small/large spill: Wipe up or wet sweep spillage

Waste disposal method: Waste should be disposed of in accordance with Federal, State and Local regulation.

Section 7  Handling and Storage
Handling: Good industrial hygiene practice requires that employee exposure be maintained below TLV. This is preferably achieved through the provision of adequate ventilation where necessary. Where dust cannot be controlled in this way, personal respiratory protection should be employed.

Storage: Store in a clean, dry area at ambient temperature in original unopened containers.

Section 8  Exposure Controls, Personal Protection
Engineering Controls: Use with adequate ventilation to meet exposure limits
Respiratory Protection: NIOSH approved dust respirator if over-exposure potential exists.

Skin Protection: Protective gloves

Eye Protection: Safety glasses, goggles recommended.

### Section 9 Physical and Chemical Properties

- **Appearance**: Thick Paste
- **Odor**: Floral
- **pH**: 7.5 ± 0.35 at 25°C
- **Vapor pressure**: Not applicable
- **Vapor density**: Not applicable
- **Boiling point**: Not applicable
- **Melting point**: Not applicable
- **Solubility in water**: Yes
- **Specific gravity**: 1 ± 0.05
- **Viscosity**: 60 - 70 (dial reading) 25°C Brookfield viscometer, model LVT, spindle TD @ 0.6 rpm, 60 sec.

### Section 10 Stability and Reactivity

- **Stability**: Product is very stable if stored in clean dry ambient temperature in original unopened containers. Store at temperature below 80°F recommended.
- **Incompatibility**: None
- **Hazardous Decomposition products**: None
- **Hazardous Polymerization**: None

### Section 11 Toxicological information

This product is not considered to be a known or suspected carcinogen by NTP, IARC or OSHA.
Section 12  Ecological information

No harmful effect known

Section 13  Disposal consideration

Disposal of this product should be made in accordance with Federal, State and Local regulations.

Disposal of containers – Do not remove labels before cleansing. Do not cut or pierce the container. Containers should be cleaned by appropriate methods, then reused or incinerated.

Section 14  Transportation information

This material is considered to be non-hazardous for transportation purposes.

US DOT: Not regulated

Canadian TDG Hazard class & Pin: Not regulated.

Section 15  Regulatory information

Non Available

Section 16  Other information

The information presented in this MSDS is based on the knowledge of the product and is given in good faith. The attention of the user is drawn to the risks, which are incurred when a product is employed for use other than those for which it is designed.