

Material Safety Data Sheet - Dermablend Leg and Body Makeup Liquid Foundation
For OSHA Hazard Communication Standard 29 CFR 1910.1200

SECTION I – PRODUCT IDENTIFICATION AND USE

Product Name: Dermablend Leg and Body Makeup Liquid Foundation
Product Use: makeup and foundation
Manufacturer's Name: Dermablend
Address: 6215 Laurel Canyon Blvd., Suite 201 Hollywood CA 91606
Business Phone Number:

SECTION II HAZARD IDENTIFICATION

<u>Hazardous Ingredients</u>	<u>Amount (%)</u>	<u>CAS Numbers</u>	<u>Exposure Limits</u>	<u>Not</u>
<u>Applicable</u>				

EMERGENCY OVERVIEW: This is a personal care or cosmetic product that is safe for consumers and other users under intended and reasonably foreseeable use. Additional information on toxicological endpoints is available from the supplier upon request.
POTENTIAL HEALTH EFFECTS:
Eye: Contact may cause mild, transient irritation. Some redness and /or stinging may occur.
Skin: Not expected to be irritating, sensitizing, photoallergenic or phototoxic when used as intended. If irritation occurs following intended use or prolonged contact it is expected to be mild and transient.
Inhalation: Not expected to be irritating to the respiratory system. Not volatile therefore limited inhalation exposure anticipated.
Ingestion: Product used as intended is not expected to cause gastrointestinal irritation. Accidental ingestion of undiluted product may cause mild gastrointestinal irritation with nausea, vomiting and diarrhea.

SECTION III – PHYSICAL DATA

Physical State: Liquid	Appearance/Color: Colored liquid
Viscosity @25 deg. C Spindle#31/60 rpm 80 cPs to 200 cPs	Vapor Density (air=1): ND
Evaporation Rate (butyl acetate = 3.3) N.D.	Melting Point: N.D.
Freezing Point/Melting Point: N.D.	pH @25°C: 6.60 to 8.60
% Volatile (by volume): Not volatile - Aqueous solution	Solubility in Water: High
Density (g/ml): 0.990 to 1.500	Solubility in Alcohol: High
Boiling Point: N.D.	

SECTION IV – FIRE AND EXPLOSION HAZARD DATA

Combustible: No - Water base	Hazardous combustion products: CO, acrylates
Extinguishing Media: H2O, Foam, CO2	NFPA Flammability Classification: 0 = Not Flammable
Flash Point: Not Flammable	Lower Explosive Limit by volume: ND
Conditions to avoid: None	Sensitivity to Mechanical Impact: No

SECTION V – REACTIVITY DATA

Chemical Stability: Stable - Not Flammable
Hazardous Polymerization: None known
Incompatibility with other substances: Avoid acids or bases
NFPA Reactivity Classification - 0 = Stable

SECTION VI – HEALTH HAZARD DATA

Route of Entry/ Exposure – Eye Contact—Ingestion—Inhalation—Skin Contact—Possible Skin Absorption
Oral Toxicity: 1 Product not intended for ingestion. Moderate oral toxicity. Keep away from children.
Inhalation – May cause minimal irritation of nasal and respiratory passages.
Eye Irritants – May cause mild irritation of unwashed eye.
Skin Irritants – Not expected to cause skin irritation.
Effects of acute Exposure to Product - Gross ingestion could lead to toxic alcohol poisoning.
Effects of Chronic Exposure to Product - No chronic toxic/medical effects foreseen with normal use.
NFPA Health Hazard Classification: 1 = Mild Precautions Necessary

SECTION VII – FIRST AID MEASURES

Eyes: Immediately flush eyes with plenty of water for at least 15 minutes, lifting the upper and lower eyelids.
Skin: Get medical aid. Immediately flush skin with plenty of water for at least 15 minutes while removing contaminated clothing
Ingestion: Do not induce vomiting. Get medical aid
Inhalation: Remove from exposure to fresh air. If breathing is difficult, give oxygen. Get medical aid if cough appears.
Notes to Physician: Treat symptomatically and supportively.

SECTION VIII - EXPOSURE CONTROLS -PREVENTIVE MEASURES

Engineering Controls for Workplaces: Facilities should be equipped with an eyewash facility and adequate ventilation.
Eyes: Wear appropriate eye protection as seen in 29 CFR 1910.133 or European Standard EN166.
Skin: Wear appropriate protective gloves to prevent skin exposure. If contaminated - shower material off of body.
Clothing: Wear appropriate protective clothing to prevent skin contamination.
Respirators: A respiratory protection program should meet OSHA's 29 CFR 1910.134 and ANSI Z88.2 requirements.

SECTION IX – HANDLING AND DISPOSAL CONSIDERATIONS

Handling and Storage Precautions: Store in a cool, dry ventilated area. Keep containers closed and upright.
If spilled: Wash area completely - no special ventilation required.
Waste Disposal Methods: Dispose of residual in accordance with local laws and regulations.

SECTION X – TRANSPORT

DOT Road Shipment (49 CFR 172.101)

Proper Shipping Name: Not designated as hazardous. **Hazard Class:**

UN Number:

**Packing Group: Label
Codes:**

Classification by IMDG

Proper Shipping Name: Not designated as hazardous.

Packing Group:

Hazard Class:

UN Number:

Limited Quantity:

Packing Instructions:

Air Shipment (IATA)

Proper Shipping Name: Not designated as hazardous.

Packing Group:

Hazard Class:

UN Number:

Limited Quantity:

Packing Instructions:

SECTION XI – DISCLAIMER NOTICE

The information in this MSDS was obtained from current and reliable sources and is provided without any warranty regarding its correctness or accuracy. Since the conditions for use, handling, storage, and disposal of this product are beyond the control of the Manufacturer, the user must determine safe use of this product and assume liability for loss, damage or expense arising out of the improper use of the product or MSDS.

Abbreviations: N/A = Not Applicable

N.D. = Not Determined

NFPA: Hazard Scale

Top = Flammability: **O**=Will non ignite **1**=Ignites with pre-heating **2**=Ignites with moderate heat **3**=Ignites at room temperature **4**= Very flammable **Left** = Health: **O**=No precautions necessary **1**= Gloves and glasses may be worn **2**= Gloves, glasses and dust mask recommended **3**= Full suit and breathing aid may be worn **4**=Full suit and breathing aid must be worn **Right** = Instability: **O**=Stable **1**=Unstable if heated **2**=Violent chemical change with heat **3**= Will detonate with shock or heat **4**= May detonate under normal conditions.
Bottom =special notice: **W** = water reactive **OX** = oxidizing agent **0**= None



