

# MATERIAL SAFETY DATA SHEET

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## 1: PRODUCT AND COMPANY IDENTIFICATION

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**PRODUCT NAME:** Robanda International: Cream Blush

**MANUFACTURER:** Robanda International, Inc.  
8260 Camino Santa Fe,  
Suite A  
San Diego, CA 92121  
Tel: 800-783-9969  
Fax: 619-276-7661

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## 2: COMPOSITION/INFORMATION ON INGREDIENTS

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**INGREDIENT:** No ingredient known to contribute to the hazards of the material or which otherwise meet The OSHA criteria of hazardous ingredients

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## 3: HAZARDS IDENTIFICATION

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**EMERGENCY OVERVIEW:** No unusual; fire or spill hazard.  
No health risk by inhalation  
Maybe subject to slow oxidation if stored at temperatures higher than 50C. for long Perioda of time

### POTENTIAL HEALTH EFFECTS

**EYES:** None  
**SKIN:** None  
**ORAL LD-50:** None  
**INHALATION:** None  
**CARCINOGENICITY:** No listings with NTP, IARC, OSHA as known or suspected carcinogens

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## 4: FIRST AID MEASURES

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**EYES:** Flush with water for 5-10 minutes. Consult physician if irritation persists

**SKIN:** Wash and remove the product completely with soap and warm water

**INGESTION:** Small amounts are not harmful. If large amounts are ingested drink plenty of water and induce vomiting. In any case consult a physician.

**INHALATION:** Remove to fresh air and ventilated area. If breathing is stopped or difficult. CPR and artificial respiration should be considered. Medical attention should be considered.

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## 5: FIRE-FIGHTING MEASURES

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**FLAMMABLE PROPERTIES:** Non-Flammable  
**FLASH POINT:** Non  
**FLAMMABLE LIMITS:** N/A  
**AUTOIGNITION TEMPERATURE:** N/A  
**EXTINGUISHING MEDIA:** Extinguish with proper media for oily substances  
**FIRE FIGHTING PROCEDURES:** NIOSH approved, positive pressure, self contained breathers and fully protectice clothing should be implemented when necessary by fire fighters.

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## 6: ACCIDENTAL RELEASE MEASURES

### ACCIDENTAL RELEASE MEASURES:

Small / Large Spills: Contain, Wipe up with wet sweeps and cleansing agents  
Disposal: Dispose according to the US, State and local regulations

## 7: HANDLING AND STORAGE

HANDLING: Safe and proper industrial hygiene practice requires that employee exposure be maintained below TLV. Above actions achieved via the provision of adequate ventilation when necessary.  
STORAGE: Store in Clean and dry area at optimum temperature in original package.

## 8: EXPOSURE CONTROLS/PERSONAL PROTECTION

ENGINEERING CONTROLS: Adequate ventilation required  
RESPIRATORY PROTECTION: NIOSH approved dust masks and / or respirator is needed if over exposure potential exists.  
EYE PROTECTION: Goggles and safty glasses required  
SKIN PROTECTION: Protective gloves are required

## 9: PHYSICAL AND CHEMICAL PROPERTIES

APPEARANCE: Hard, colorful mass, as per Standard  
ODOR: None  
pH AS SUPPLIED: N/A  
BOILING POINT: N/A  
MELTING POINT: 52 – 60 C.  
FREEZING POINT: N/A  
VAPOR PRESSURE: N/A  
VAPOR DENSITY: N/A  
EVAPORATION RATE: N/A  
SOLUBILITY IN WATER: Insoluble  
PERCENT VOLATILE: N/A  
VISCOSITY: N/A

## 10: STABILITY AND REACTIVITY

STABILITY: Product is stable if kept in optimum temperature. In high temperatures will melt and be useless as the oils will separate from colors  
INCOMPATIBILITY: None  
HAZARDOUS DECOMPOSITION: None  
HAZARDOUS POLYMERIZATION: None

## 11: TOXICOLOGICAL INFORMATION

TOXICOLOGICAL INFORMATION: This product and its ingredients are not known to be carcinogenic and/or toxic in accordance to NTP, IARC and OSHA

## 12: ECOLOGICAL INFORMATION

ECOLOGICAL INFORMATION: No harmful environmental / ecological effects known

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## 13: DISPOSAL CONSIDERATIONS

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WASTE DISPOSAL METHOD: Dispose according to US, State and local regulations.

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## 14: TRANSPORT INFORMATION

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U.S. DEPARTMENT OF TRANSPORTATION This product is considered to be non-hazardous for transport purposes

DOT: Not regulated  
Can. TDG Hazard Class: Not regulated

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## 15: REGULATORY INFORMATION

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N/A

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## 16: OTHER INFORMATION

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The above information is based on the manufacturer's product knowledge and is provided in good faith. The attention of the user is drawn to risks incurred when the product is employed for purposes not inherent to its design and its manufacturer's intent.