

SkinSafer – Barrier Cream

May be uses to comply with OSHA's Hazard Communication Standard, 29 CFR 1910, 1200. Standard must be consulted for specific requirements.

MATERIAL SAFETY DATA SHEET

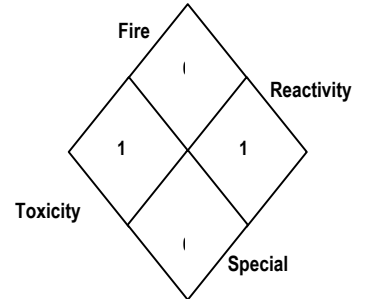
MM Mfg., 101 The Embarc., # 129, San Fran. CA 94105 (415) 391-3952, marvy@savvysoap.com

Identity: SkinSafer

Section I: Product Information

Manufacturer's Name: MM Manufacturing; (was White Gloves)

Hazard Rating
 4 – Extreme
 3 – High
 2 – Moderate
 1 – Slight
 0 – Insignificant
 ** See Section IV



Emergency Telephone: (415) 391-3952

Telephone for Information: (415) 391-3952

Date Prepared: February 8, 1991 **Signature of Preparer (optional):** _____
 Updated April 12, 1997

Section II – Hazardous Ingredients / Identity Information

Hazardous Components (Specify Chemical identity, Common Name(s))	CAS. REG. NO.	OSHA PEL	ACGIH TLV	Other Limits Recommended	% (Optional)
There are no hazardous materials in this product. Formula is exclusive and propriety but ingredients are listed on label.					

Section III – Physical and Chemical Characteristics

Type Product: Protective skin barrier cream to help protect against irritants such as paint, grease, ink, dyes, Poison oak and industrial dermatitis.

Boiling Point: 212⁰F Initial

Appearance & Odor: Viscous peach paste, peppermint odor

Vapor Pressure & Density: N/A

Sp. Gravity: .95

% Volatile by Vol.: 75%

Evaporating Rate (H₂O): >1

Ph: 6.5 - 7.5

How to detect this substance: Matte-like finish on skin and peppermint odor.

Note: In accordance with 29 CFR 1910.1200, we have assumed that the mixture presents the same health hazards as the individual components when they are present at greater than 1% concentration. Listed on the next page are the health hazards for all the materials present over 1% concentration and that undiluted have health hazards associated with them. Please note that not all of the components of the components of the mixture have health hazards associated with them. In the event of a medical emergency, the identity of all the components will be divulged to a qualified health professional. The

following effects were concluded as a result of laboratory animal testing and/or industrial hygienic history of one or more of the individual components. The relevancy to the mixture as a whole or to humans is unknown. Industrial exposure may cause similar effects.

Section IV – Fire and Explosion Hazard Data	Section V – Reactivity Data
<p>Flash Point: None to 200°F</p> <p>Auto Ignition Temperature: N/A*</p> <p>Flammable Limits in Air: N/A</p> <p>Fire Extinguishing Materials: Use media proper to primary cause of fire.</p>	<p>Stability: Stable</p> <p>Hazardous Polymerization: Will not occur</p> <p>Incompatibility: Concentrated acids, concentrated oxides</p> <p>Materials to Avoid: Incompatible</p> <p>Condition to Avoid: Prolonged storage in unventilated areas at not temperatures.</p>

Section VI – Health Hazard Data
<p>Symptoms of overexposure for each potential route of exposure are as follows:</p> <p>Contact with eyes: Can be irritating to skin, mucous membranes and moderately to severely irritating to eyes. Rinse with running water.</p> <p>Contact with skin: Mild allergy in very few caes.</p> <p>Carcinogen (NTP & IARC): None.</p> <p>Absorbed through skin: Product is practically non-toxic.</p> <p>Swallowed: Do not induce vomiting, give large amounts of milk or water, seek medical attention immediately.</p>

Section VII – Control Measures	Section VIII – Spill, Leak and Disposal Procedures
<p>There do not appear to be special procedures needed for eye, skin, respiratory, ventilation, or protective clothing. Of course, eating, drinking, or smoking during use of substance is not recommended.</p>	<p>Spill response: Use sand, earth, or suitable absorbent material to soak up bulk of material. Product is biodegradable. Project may be flushed and rinsed with large amounts of water based degreaser compounds if local ordinances permit.</p>

* N/A – Not Applicable

This data is offered in good faith and reasonable care has been exercised in the compilation of readily available research data done on the individual components of this product. The relevancy to the compound, mixture, or solution as whole or to humans is unknown to us. Therefore, no warranty is extended, whether express or implied, no representation is hereby made and no assumption of responsibility and/or liability as to the accuracy of this information for any purchaser's and/or storage, handling, use, or disposal. The recommended industrial hygiene and safe handling procedures are believed to be generally applicable. Judgments as to the suitability of information herein contained for the purchaser's and/or user's purposes are necessarily their responsibility. Each purchaser and/or user should review these recommendations in the specific context of the intended use and determined whether they are appropriate.

