

MATERIAL SAFETY DATA SHEET

SECTION I PRODUCT INFORMATION

1 Trade Name(s) Appearing on Label:

Enzyme Face Wash

3 Manufacturer:

Skini
1005 Grant Drive
Richardson, Tx 75081
USA

4 Emergency Phone: 214-484-5207

Business Phone: 214-484-5207
In the USA: 214-484-5207
Email: rhelmes@skini-inc.com

2 Chemical Names:

See Ingredient List Below

6 Poison Control: Chemtrec Phone: 1-800-262-8200 (within the U.S.) or +1 703-741-5500 (from anywhere in the world).

7 Preparer: Heather O'Neal 8 Date Prepared: October 2012

SECTION II POTENTIALLY HAZARDOUS INGREDIENTS

9 Chemical Identity (Ingredient Listing)

Water (Cas# 7732-18-5)

Sodium Hydroxypropylsulfonate Laurylglucoside Crosspolymer (Cas# 949116-14-7)

Cocoamidopropyl Betaine-PF (Cas# 61789-40-0)

Sodium Methyl Cocoyl Taurate (Cas# 61791-42-2)

Aloe Vera Gel (Cas#85507-69-3)

Disodium Laureth Sulfosuccinate-PF (Cas# 39354-45-5)

Fragrance G-1032 (Smells like Bergamot Flower)

Golden Seal (Hydrastis Canadenensis) Cas# 91884-86-5

Chamomile (Metricaria Chamomilla) Cas# 84649-86-5

Rosemary (Rosmarinum Officinalis) Cas# 84604-14-8

Phenoxyethanol (Cas# 122-99-6)

Caprylyl Glycol (Cas# 1117-86-8)

Ethylhexylglycerin (Cas# 70445-33-9)

Hexylene Glycol (Cas# 107-41-5)

Potassium Sorbate (Cas# 590-00-1)

Citric Acid (Cas# 77-92-9)

Exposure Limits in Air

10 CAS Numbers (see above)

11 OSHA (PEL) ACGIH(TLV) n/a

SECTION III REACTIVITY AND STORAGE

12 Proper Storage Conditions: ROOM TEMPERATURE

13 Conditions to Avoid: EXCESSIVE HEAT AND FREEZING

14 Incompatibility (materials to avoid): NONE

15 Harmful By-products: NONE

16 Stability: Stable Unstable

17 Hazardous Polymerization: May occur Will not occur

HAZARDOUS MATERIAL IDENTIFICATION SYSTEM RATINGS (HMIS)

18 HMIS Rating Scale: 0=Minimal 1=Slight 2=Moderate 3=Serious 4=Severe

19 This Product's Rating: Health: 0 Flammability: 0 Reactivity: 0 (With Other Chemicals)

SECTION IV HEALTH HAZARDS

20 Route(s) of Entry Into the Body: Inhalation Skin Ingestion

21 Ingredient(s) Listed As Cancer Causing Agents?: NTP None OSHA Registered

22 Health Hazards: (Resulting from misuse or overexposure) Not rinsing with water as per instructions may cause rash

23 Short Term Effects: NONE OF HAZARD

24 Long Term Effects: NONE OF HAZARD

25 Signs and Symptoms of Over-Exposure: RASH, WELTS, ITCHING

26 Medical Conditions Generally Aggravated by Exposure: NKn

27 Emergency and First Aid Treatment

Eye Contact: Flush eyes with cool water, consult physician if irritation persists

Skin Contact: If irritation occurs, wash with mild soap and cool water

Inhalation: If irritation is evident, retreat to fresh air

28 Target Organ(s) Effected: NONE

This product is designed and formulated for use as skin care and is a wash off product.

SECTION V CONTROL MEASURES

Specified Respiratory Protection:**29 Ventilation Required: Local Exhaust:** **Mechanical:** **Special:** **(Specify):** NONE**30 Protective Gloves:** NONE**31 Eye Protection:** NONE**32 Work/Hygienic Practices:** GENERAL AESTHETIC PRACTICES**Other Special Precautions or Protective Equipment:** NONE

SECTION VI PRECAUTIONS FOR SAFE HANDLING AND USE

31 Precautions to Be Taken in Handling and Storage: STORE IN A COOL DARK PLACE**32 Other Precautions for Safe Use:** NONE**33 Procedures to Be Followed in the Event of a Spill:** WATER WASH**34 Waste Disposal Method:** GENERAL SEWAGE OR GARBAGE

SECTION VII PHYSICAL CHARACTERISTICS

Water Solubility: YES**Appearance:** CLEAR**Physical Form:** HEAVY LIQUID**Percent Volatile by Weight:** 0%**Specific Gravity (H₂O=1):** NE**Vapor Pressure (mm Hg):** NE**Vapor Density (air=1):** NE**Evaporation Rate (IPA=1):** NE**Boiling Point:** NE**Melting Point:** NE**Odor:** NONE

SECTION VIII FIRE AND EXPLOSION DATA

38 Flash Point: NE ___oC ___oF **Method Used:****39 Extinguishing Media** **NKn****Flammable Limits in Air, Volume** **Water Spray** **Foam** **Carbon Dioxide****LeL: UeL:** **Dry Chemical** **Other (specify):****Special Fire Fighting Procedures:** NONE**Unusual Fire and/or Explosion Hazards:** N Kn**40 Other information or special instructions:** Manufacturer contact information is on the label for clients to use as needed.

IMPORTANT NOTICE: The information presented herein is based on experimental data submitted by the manufacturers of the raw materials and is considered scientifically correct, however, no warrant or representation, express or implied, is made as to the accuracy or suitability of this information for application to the purchaser's intended purpose or for consequences of its use. Use these materials only as directed. If you have any questions regarding the proper interpretation of this sheet or the meaning of any terms used, we strongly urge you to speak with your physician. For further information concerning product safety and proper use, call the number listed on the front of the MSDS.

Abbreviations Used:

NE = not established

NKn = not known

n/a = not applicable

IPA = Isopropyl Alcohol

TLV = Threshold Limit Value

CAS = Chemical Abstract Number

CHEMTREC = Chemical Transportation Emergency Center

NTP = National Toxicology Program

IRAC = International Agency for Research on Cancer

OSHA = Occupational Safety and Health Administration

PEL = Permissible Exposure Limit

mm Hg = millimeters of Mercury