MATERIAL SAFETY DATA SIII I I

COSCO ENTERPRISES, INC. 137 SKI I.I.MANAVE. BROOKLYN, NY 11211 (718)383-4488

THIS MSDS COMPLIES WITH 29 CFR 1910.1200 (HAZARD COMMUNICATION

STANDARD) IMPORTANT: Read this MSDS before handling & disposing of this product. Pass this information on to employees, customers and users of this product.

I OR CHEMICAL EMERGENCY Spill, Leak, Fire, Exposure, or Accident - Call 718-383-4488

PRODUCT IDENTIFICATION

Product Description: LIQUIDSOAP/ALCOHOLBLEND Trade Name: TINCTURE OF GREEN SOAP U.S.P.

Generic Name: LINIMENT OF SOFT SOAP

DOT Shipping name: CONSUMERCOMMODITY

DOT Hazard Class: ORM-D

Co. ID No.: TINCTURE OF GREEN SOAP U.S.P.

CAS NO.: MIXTURE

UN/NA#: NOTREGULATED

SECTION IA - HAZARDOUS INGREDIENTS/EXPOSURE LIMITS

INGREDIENTCAStfTLV/PELAGENCYTYPEEthyl alcohol64-17-530%1000 PPMACGIH., TWA

SECTION IB - SARA 313 LISTED CHEMICALS

LISTED INGREDIENTS

CAS#

WT. % RANGE

NONE

SECTION II - EMERGENCY AND FIRST AID PROCEDURES

Eye Contact: Move person away from exposure and into fresh air. If irritation or redness develops, flush eyes with clean water and seek medical attention. For direct contact hold eyelids apart for at least 15 minutes. Seek medical attention.

Skin Contact: Remove contaminated shoes and clothing and cleanse affected areas thoroughly by washing with mild soap and water Ifirritation persists seek medical attention.

Inhalation(breathing): Not considered a hazard under normal operating conditions.

Ingestion(swallowing):If swallowed, seek emergency medical attention If person is drowsy or unconscious, place on the left side withhead down Do not give anything by mouth Do not induce vomiting. Seek immediate medical attention

SECTION III - SPECIAL PROTECTION INFORMATION

Ventilation: If current ventilation practices are not adequate to maintain airborne concentrations below established exposure limits (see Section I), additional ventilation or exhaust systems may be required **Respiratory Protection:** The use of respiratory protection is advised when concentrations exceed the established exposure limits (see Section I). Should only occur at very high temperatures of usage. **Protective Gloves:** The use of gloves impermeable to the specific material handled is advised to prevent skin contact and possible irritation for workers with a sensitivity to this product.

Eye Protection: Approved eye protection to safeguard against potential eye contact, especially when hot, is recommended.

SECTION IV - REACTIVITY DATA

Stability: Stable

Incompatibility(materials to avdid): This product is incompatible with Strong acids and bases Hazardous Decomposition Products: Thermal decomposition will result in the release of carbor

dioxide and carbon monoxide

Hazardous Polymerization: Will not occur.

SECTION V - SPILL OR LEAK PROCEDURE

Precautions in case of leak or spill: Contain spill in a diked ares and clean to prevent from entering slorm drains and streams

REMOVE ANY SOURCES OF IGNITION.

Waste disposal method: Dispose of product in accordance with local, county, state, and federa regulations.

SECTION VI - STORAGE AND SPECIAL <u>PRECAUTIONS</u>

Handling and storage precautions: Keep all containers tightly closed, cool, dry, and away from all sources of ignition.

SECTION VII - I IRE AND EXPLOSION HAZARD DATA

Extinguishing Media: Extinguish with dry chemical, C02, or a universal type foam Fire and Explosion Hazard: This material is considered a potential fire and explosion hazard in the presence of source of ignition.

Fire Fighting Procedures: Wear appropriate protective equipment including respiratory protection as conditions warrant(see Section IV) Slop spill/release if it can be done without risk Water spray maybe useful in minimizing or dispersing vapors and cooling equipment exposed to heat and flame. Avoid spreading burning liquid with water used for cooling purposes.

SECTION VIII - PHYSICAL DATA

\ppropriateBoiling Point (deg F):212Percent Volatile:65Specific Gravity (68 F):.968Flash Point, (TCC, DEG F):84

Relative Evaporation Ratc(Estimated): negligible
Percent Solubility in Water (Estimated): complete

Vapor Pressure uc 20 C (mmllg Calculated): <1

Appearance: amber liquid

$M (II() \setminus I \setminus - () I 111 K R K C I I VIO in DATA$

SARA: Not listed

TSCA: All products are listed with TSCA. HMISrH: 1

R C R A: 1)001

Proposition 65: Does not contain products listed on Prop 65.

Carcinogenicity: Not listed with MP or IARC. (KRCLA: Not regulated

PRODUCT: TINCTURE OF GREEN SOAP tLS.P.

DAM O1 ISSt I: 10/97