

## GOJO INDUSTRIES

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CHEMTREC (PUBLIC EMERGENCY): 1-800-424-9300 (24 hours)

PHONE: (330) 255-6000 or 1-800-321-9647 Ext 8808 for MSDS Requests

HMIS RATING
Health
Flammability
Reactivity
Personal Protection

HMIS RATING
0
NA

1. PRODUCT: <b>DERM</b>	MAPRO® ULTRAMILD A	NTIMICROBIAL LOT	TON SOAPWITH F	PCMX	
2. HAZARDOUS (OR	OTHER) INGREDIENT	S CAS NUMBER	OSHA PEL	ACGIH TLV	% RANGE
Ethanolamine		141-43-5	TWA: 3 ppm	TWA: 3 ppm	<3
			STEL: 6 ppm	STEL: 6 ppm	
	NA TITLE III DO NOT ADDLY TO	TUIN COOMETIC PROPUI	T 000METIOD AND U	NII 10TED IN10DEDIEN	ITO ADE NOT
	RA TITLE III DO NOT APPLY TO OR REPORTABLE BY ANY FED				
REGULATIONS.					
3. HEALTH HAZARD I	DATA: THIS SKIN CARE C	OSMETIC IS NOT HAZARI	DOUS OR TOXIC UND	ER NORMAL USE C	ONDITIONS.
ROUTES OF ENTRY:	Inhalation	Skin X Eye	X Ingestion		
		<u> </u>			
CARCINOGENICITY:	X Not Listed	NTP IARC	OSHA	ACG	IH
OVEREXPOSURE: Ma	edical Conditions Aggrava	ated: <i>None known</i>	Potential Effects:	May cause	eye irritation
OVERLAN GOORE. INC	alcai Conditions Aggrave	atea. Hone known	1 Otoritial Effects.	may cause	cyc iiritation
4. EMERGENCY AND	FIRST AID PROCEDUR	RES: EYE CONTAC	CT: Flush imme	diately and thor	oughly
	ites. If condition worse				
	IG. If vomiting occurs,	lower the person's h	nead below their k	nees to avoid a	spiration.
Contact physician or p	ooison control centre.				
5. FIRE FIGHTING OR	Flash Point, °F/°C:	<b>NA</b> Flammability	LEL, %	NA	
EXPLOSION DATA:		Limits:		NA NA	
EXTINGUISHING MED		X Alcohol Foam		Dry Chemical	Other
EXTINODIOLINO MED	IA. X Water og _	Alcohor dam _	$\frac{\lambda}{\lambda}$ $\frac{\lambda}{\lambda}$		
Unusual Fire and Explos	sion Hazards: None ki	nown Ni	FPA 704 Rating:	0 0	0 <b>NA</b>
Special Fire Fighting Pro	ocedures: None ki	nown			
6 ACCIDENTAL RELE	EASE MEASURES: NOT	PEDODTARI E LINDER C	EDCLA OR SARA TITI	E III SECTION 304	
IF MATERIAL IS RELEA		Pick up large spills o			et in spaled
	r disposal. Flush area				
slippery floor hazard.	r diopoddir i rdoir drod	min mater to orean t	ip oman amounto	ana rodaco poc	.0.0.10
	R SAFE HANDLING AN				CHILDREN.
PERSONAL PRECAUT	IONS: Avoid contact	t with the eyes. Do n	ot take internally.		
STORAGE AND OTHER	P PRECALITIONS: S4	ore at ambient indoc	r conditions Ko	on containors se	nalod
STORAGE AND OTTE	XTINEOAUTIONS. 3	ore at ambient muoc	ii conditions. Net	p containers se	taieu.
8. CONTROL AND PR	OTECTION MEASURES	S: COMPLY IF APPLICAE	BLE EXPOSURE LIMIT	S SHOWN IN SECTI	ION 2 ABOVE.
TLV (ACGIH): Not Appli	icable PEL (OSHA): N	A TWA: None	STEL: None	Skin Note: NA	<u>.</u>
VENTILATION: Mechai	nical: Not required if u	sed as directed Loc	al: Not Required	Special: No	t Required
DEDOONAL DOOTEOT	ION, Doopirator	t required if	o Not Doggies d	Okin: N-4	Poguirod
PERSONAL PROTECT		t required if Eye ed as directed	s: Not Required	Skin: <b>Not</b>	Required
Protective Equipment or	r Clothing: Not Requ	<b>ired</b> Work/Hygien	ic Practice: Ro	utine personal l	hygiene

## **DERMAPRO® ULTRAMILD ANTIMICROBIAL LOTION SOAP WITH PCMX**

9. PHYSICAL AND CHEMICAL CHARACTERISTICS

ND ND Boiling Point, °F/°C: Melting Point, °F/°C: Vapor Pressure (mm Hg): ND Specific Gravity (H<sub>2</sub>O =1): 1.0 Vapor Density (Air =1): Evaporation Rate  $(H_2O = 1)$ : ND ND Volatility, % >80 (0 VOC) pH (undiluted): 8.8 - 9.6Solubility in Water: Viscosity, cps: 3,000 - 6,000 Complete

Color/Clarity/Form & Odor: Amber liquid, pleasant fragrance

10. STABILITY AND REACTIVITY DATA

Stability: Stable Hazardous Polymerization: None known Conditions to Avoid: None known

Incompatibility (Avoid): None known Decomposition or By-Products: Combustion may produce CO, CO2, NOx

11. TOXICOLOGICAL INFORMATION:
ALSO SEE SECTION 3

NO ACUTE TOXIC EFFECTS EXPECTED BY INHALATION, INGESTION, OR CONTACT DURING ANTICIPATED HANDLING AND USAGE. NO LONG TERM CHRONIC EFFECTS.

Irritant: Not a primary irritant Sensitization: None known Synergism: None known

Skin LD50: Not Applicable Oral LD50: ND Inhalation LC50: Not Applicable

12. ECOLOGICAL INFORMATION: NOT EXPECTED TO CAUSE ADVERSE ENVIRONMENTAL EFFECTS.

NOT CONSIDERED ENVIRONMENTALLY HARMFUL FROM NORMAL DILUTION, EXPECTED USAGE AND TYPICAL DRAINAGE TO SEWERS, SEPTIC SYSTEMS, AND

TREATMENT PLANTS.

POTENTIAL: Biodegradation: **ND** Oxygen Depletion: **ND** Bioconcentration: **ND** 

AFFECTS: Aquatic Organisms: **ND** Waste Plant Microbes: **ND** BOD: **NE** COD: **NE** 

13. DISPOSAL GUIDELINES: DISPOSE ACCORDING TO LOCAL, STATE/PROVINCE, FEDERAL & INTERNATIONAL

REGULATIONS. NOT A CHARACTERISTIC HAZARDOUS OR LISTED WASTE BY USEPA & RCRA

(40CFR PART 261).

14. TRANSPORT REGULATIONS: NOT HAZARDOUS BY DOT, HM-181, TDG, IATA, & IMO REGULATIONS.

Shipping Class: Not regulated as hazardous Label: Not Applicable UN/NA/PIN: Not Applicable

15. REGULATORY CONSIDERATIONS: NOT REGULATED BY DOT, OSHA, WHMIS, TSCA, SARA, OR STATES.

COSMETICS & INGREDIENTS ARE NOT CONSIDERED HAZARDOUS OR REPORTABLE BY ANY FEDERAL (TSCA, OSHA, WHMIS, SARA, CERCLA, EPCRA, RCRA), ANY STATE, OR ANY OTHER RIGHT-TO-KNOW-REGULATIONS. TSCA, OSHA STANDARDS, SARA TITLE III, AND STATE RIGHT-TO-KNOW LAWS MAKE EXCEPTIONS, EXCLUSIONS AND EXEMPTIONS FOR COSMETIC PRODUCTS THAT ARE REGULATED BY AND LABELED ACCORDING TO THE FOOD AND DRUG ADMINISTRATION (FDA).

TSCA, DSL, EINECS: Components of the product are listed, exempted or excluded from these requirements.

SARA TITLE III: Sec. 302 EHS, TPQ: **NA** Sec. 304 EHS, RQ: **NA** Sec. 311/312: **NA** Sec. 313: **None** 

USA STATE REGULATIONS: Reportable substances present at notification quantities: NA and None known

INTERNATIONAL HAZARD CLASS: Canada (WHMIS or TDG): Not a Controlled Product EEC: Not Regulated

16. OTHER RELEVANT INFORMATION: NO DATA AVAILABLE UNLESS SPECIFICALLY INDICATED BELOW.

DATE: 13 January 2000 SUPERSEDES: 29 November 1999

NOTICE: THE INFORMATION HEREIN IS BASED ON DATA CONSIDERED TO BE ACCURATE AS OF THE DATE OF PREPARATION OF THIS MATERIAL SAFETY DATA SHEET. HOWEVER, NO WARRANTY OR REPRESENTATION, EXPRESSED OR IMPLIED, IS MADE AS TO THE ACCURACY OR COMPLETENESS OF THE FOREGOING DATA AND SAFETY INFORMATION. THE USER ASSUMES ALL LIABILITY FOR ANY DAMAGE OR INJURY RESULTING FROM ABNORMAL USE FROM ANY FAILURE TO ADHERE TO RECOMMENDED PRACTICES OR FROM ANY HAZARDS INHERENT IN THE NATURE OF THE PRODUCT.

NA=NOT APPLICABLE, ND=NO DATA, NE=NOT ESTABLISHED. FORM COMPLIES WITH OSHA FORM 174, EEC, & DRAFT ANSI FORMATS.