PHONE 504-736-5500

LAGASSE BROTHERS 1525 KUEBEL STREET NEW ORLEANS, LA 70123

1. PRODUCT **DERMABRAND ANTIBACTERIAL LOTION SOAP**

HMIS RATING
Health
O
Flammability
Reactivity
Personal Protection

NA

2. HAZARDOUS (OR OTHER) INGRED	IENTS CAS	NUMBER	OSHA PEL	ACGIH TLV	% RANGE	
Ethanolamine		141-43-5	TWA: 3 ppm	TWA: 3 ppm	<3	
			STEL: 6 ppm	STEL: 6 ppm		
OSHA STANDARDS AND SARA TITLE III DO NOT APP CONSIDERED HAZARDOUS OR REPORTABLE BY AN REGULATIONS.						
3. HEALTH HAZARD DATA: THIS SKIN CA	RE COSMETIC IS	NOT HAZARD	OUS OR TOXIC UN	IDER NORMAL USE (CONDITIONS.	
ROUTES OF ENTRY: Inhalation	Skin	X Eye	X Ingestic			
CARCINOGENICITY: X Not Listed	NTP	IARC	OSHA	ACC	ЭIН	
OVEREXPOSURE: Medical Conditions Ag	ggravated: N o	ne known	Potential Effec	ts: <i>May cause</i>	e eye irritation	
4. EMERGENCY AND FIRST AID PROCI	EDURES: EY	'E CONTAC	T: Flush imn	nediately and tho	roughly	
with water for 15 minutes. If condition v	vorsens or irri	ation persi	sts, contact a p	hysician. INGES	STION: DO	
NOT INDUCE VOMITING. If vomiting oc						
Contact physician or poison control cer	•	•			•	
	1=					
5. FIRE FIGHTING OR Flash Point, °		lammability	LEL, %	NA		
EXPLOSION DATA: (PMCC Metho	/	Limits:	UEL, %	NA		
EXTINGUISHING MEDIA: Water Fo	g <i>X</i> Alcoh	ol Foam	$X CO_2 X$	Dry Chemical	Other	
X						
		_		_		
Unusual Fire and Explosion Hazards: No	ne known	NF	PA 704 Rating:	0 0	0 NA	
Special Fire Fighting Procedures: No.	ne known					
6. ACCIDENTAL RELEASE MEASURES:	NOT REPORTA	BLE UNDER CE	ERCLA OR SARA TI	ITLE III SECTION 304		
IF MATERIAL IS RELEASED OR SPILLED: Pick up large spills or absorb on inert material. Collect in sealed						
approved container for disposal. Flush area with water to clean up small amounts and reduce possible						
slippery floor hazard.	u. ou		.p oman amoun	ito una roduco pi	7001010	
enppery neer na_a.a.						
7. PRECAUTIONS FOR SAFE HANDLING CHILDREN.	G AND USE: S	TORE AWA	AY FROM THE F	REACH OF SMAL	L	
PERSONAL PRECAUTIONS: Avoid co	ntact with the	eyes. Do n	ot take internal	lly.		
STORAGE AND OTHER PRECAUTIONS:	Store at am	bient indoo	r conditions. K	Keep containers s	sealed.	
8. CONTROL AND PROTECTION MEAS	URES: COMPLY	IF APPLICAB	LE EXPOSURE LIM	IITS SHOWN IN SECT	TON 2 ABOVE.	
TLV (ACGIH): Not Applicable PEL (OSH			STEL: None	Skin Note: N		
VENTILATION: Mechanical: Not require	d if used as dire	cted Loca	al: Not Require	ed Special: N	ot Required	
PERSONAL PROTECTION: Respiratory:	Not required in used as direct		S: Not Require	ed Skin: Not	t Required	
Protective Equipment or Clothina: Not	Required V	/ork/Hvaieni	ic Practice:	Routine personal	hvaiene	

9. PHYSICAL AND CHEMI	CAL CHARACTERISTICS					
Boiling Point, °F/°C:	ND	Melting Point, °F/°C:	ND			
Vapor Pressure (mm Hg):	ND	Specific Gravity (H ₂ O =1):	1.0			
Vapor Density (Air =1):	ND	Evaporation Rate $(H_2O = 1)$:	ND			
Volatility, %	>80 (0 VOC)	pH (undiluted):	8.5 - 9.2			
Solubility in Water:	Complete	Viscosity, cps:	3,000 - 7,000			
Color/Clarity/Form & Odor:	Clear light amber liquid, flora	al balsam fragrance				
10. STABILITY AND REACTIVITY DATA						
Stability: Stable Hazard	ous Polymerization: None	known Conditions to Avoid:	None known			
Incompatibility (Avoid): None known Decomposition or By-Products: Combustion may produce CO, CO₂, NO_x						
11. TOXICOLOGICAL INFO ALSO SEE SECTION		C EFFECTS EXPECTED BY INHALATION PATED HANDLING AND USAGE. NO LO				
Irritant: Not a primary irr	ritant Sensitization: <i>I</i>	None known Synergism:	None known			
Skin LD50: Not Applicable	e Oral LD50: <i>ND</i>	Inhalation L	.C50: Not Applicable			
12. ECOLOGICAL INFORMA	NOT CONSIDERED E	TO CAUSE ADVERSE ENVIRON NVIRONMENTALLY HARMFUL FROM N ND TYPICAL DRAINAGE TO SEWERS, S.	IORMAL DILUTION,			
POTENTIAL: Biodegradation			ND			
AFFECTS: Aquatic Organism	ns: ND Waste Plant Micr	obes: ND BOD: NE COD: N	E			
13. DISPOSAL GUIDELINES		OCAL, STATE/PROVINCE, FEDERAL & II RACTERISTIC HAZARDOUS OR LISTED				
14. TRANSPORT REGULAT	IONS: NOT HAZARDOUS	S BY DOT, HM-181, TDG, IATA, &	IMO REGULATIONS			
	ulated as hazardous Labe					
15. REGULATORY CONSID	ERATIONS: NOT REGUL STATES.	LATED BY DOT, OSHA, WHMIS,	TSCA, SARA, OR			
CERCLA, EPCRA, RCRA), ANY STA AND STATE RIGHT-TO-KNOW LAW REGULATED BY AND LABELED AC TSCA, DSL, EINECS: Com	ATE, OR ANY OTHER RIGHT-TO-KN VS MAKE EXCEPTIONS, EXCLUSIO CCORDING TO THE FOOD AND DR	OR REPORTABLE BY ANY FEDERAL (T NOW-REGULATIONS. TSCA, OSHA STA DNS AND EXEMPTIONS FOR COSMETIC PUG ADMINISTRATION (FDA). Iisted, exempted or excluded for	ANDARDS , SARA TITLE III, C PRODUCTS THAT ARE			
SARA TITLE III: Sec. 302 EHS,	TPQ: NA Sec. 304 EHS,	RQ: NA Sec. 311/312: NA	4 Sec. 313: <i>None</i>			
USA STATE REGULATIONS	: Reportable substances pre	sent at notification quantities:	NA and None known			
INTERNATIONAL HAZARD CLA	ASS: Canada (WHMIS or TDG):	Not a Controlled Product	EEC: Not Regulated			
16. OTHER RELEVANT INF	ORMATION: NO DATA A BELOW.	VAILABLE UNLESS SPECIFICAL	LLY INDICATED			

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

SUPERSEDES:

NEW

NATURE OF THE PRODUCT.

10/10/00

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