TRIPLE S 2 EXECUTIVE PARK DRIVE BILLERICA. MA 01862

PHONE: 1-978-667-7900

EMERGENCY: 1-888-779-1339

HMIS RATING

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NA

Health Flammability

Reactivity

Personal Protection

1. PRODUCT: GENTLE WASH HAND CLEANSER 2. HAZARDOUS (OR OTHER) INGREDIENTS CAS NUMBER **OSHA** ACGIH TLV % RANGE PEL (Sodium Lauryl Sulfate)(Canada: CN1) 151-21-3 NA NA <5 When used according to instructions, the products applicable to this MSDS are safe and present no immediate or long term health hazard. However, abnormal entry routes, such as gross ingestion, may require immediate medical attention. OSHA STANDARDS AND SARA TITLE III DO NOT APPLY TO THIS COSMETIC PRODUCT. COSMETICS AND UNLISTED INGREDIENTS ARE NOT CONSIDERED HAZARDOUS OR REPORTABLE BY ANY FEDERAL (OSHA, WHMIS, SARA, EPCRA, RCRA), ANY STATE OR ANY OTHER RIGHT-TO-KNOW REGULATIONS. 3. HEALTH HAZARD DATA: THIS SKIN CARE COSMETIC IS NOT HAZARDOUS OR TOXIC UNDER NORMAL USE CONDITIONS. ROUTES OF ENTRY: Inhalation Skin X Eye Ingestion CARCINOGENICITY: X Not Listed NTP **IARC OSHA ACGIH** OVEREXPOSURE: Medical Conditions Aggravated: Potential Effects: May cause eye irritation None known 4. EMERGENCY AND FIRST AID PROCEDURES: EYE CONTACT: Flush immediately and thoroughly with water for 15 minutes. If condition worsens or irritation persists, contact a physician. INGESTION: DO NOT INDUCE VOMITING. If vomiting occurs, lower the person's head below their knees to avoid aspiration. Contact physician or poison control centre. 5. FIRE FIGHTING OR Flash Point. °F/°C: NA Flammability LEL. % NA EXPLOSION DATA: (PMCC Method) Limits: UEL. % NA EXTINGUISHING MEDIA: X Water Fog X Alcohol Foam X CO₂ X Dry Chemical Other Unusual Fire and Explosion Hazards: None known NFPA 704 Rating: 0 NA Special Fire Fighting Procedures: None known 6. ACCIDENTAL RELEASE MEASURES: NOT REPORTABLE UNDER CERCLA OR SARA TITLE 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. 7. PRECAUTIONS FOR SAFE HANDLING AND USE: STORE AWAY FROM THE REACH OF SMALL CHILDREN. PERSONAL PRECAUTIONS: Avoid contact with the eyes. Do not take internally. STORAGE AND OTHER PRECAUTIONS: Store at ambient indoor conditions. Keep containers sealed. 8. CONTROL AND PROTECTION MEASURES: COMPLY IF APPLICABLE EXPOSURE LIMITS SHOWN IN SECTION 2 ABOVE. TLV (ACGIH):NA PEL (OSHA): NA TWA: None STEL: None Skin Note: NA Not required if used as directed Local: Not Required VENTILATION: Mechanical: Special: Not Required Not required if used Not Required PERSONAL PROTECTION: Respiratory: Not Required Skin: Eyes: as directed Protective Equipment or Clothing: Not Required Work/Hygienic Practice: Routine personal hygiene

GENTLE WASH HAND CLEANSER

9. PHYSICAL AND CHEM	/IICAL CHARACTERISTICS	9		
Boiling Point, °F/°C:	ND	Melting Point, °F/°C	<u>;</u>	ND
Vapor Pressure (mm Hg):	NE	Specific Gravity (H ₂		1.0
Vapor Density (Air =1):	NE	Evaporation Rate (I		1.0
Volatility, %	>80 (0 VOC)	pH (undiluted):	_ ,	6.0 - 7.0
Solubility in Water:	Complete	Viscosity, cps:		4,000 - 8,000
Color/Clarity/Form & Odor:	Pink pearlescent liquid, p			,
10. STABILITY AND REA	CTIVITY DATA			
Stability: Stable	Hazardous Polymerization	on: <i>None known</i> C	onditions to Avoid:	None known
Incompatibility (Avoid): No	one known Decomposition	on or By-Products: Con	nbustion may pro	duce CO, CO ₂ , NO
11. TOXICOLOGICAL INFO		TOXIC EFFECTS EXPECTED B' TICIPATED HANDLING AND US		
Irritant: Not a primary i	irritant Sensitiz	zation: None known	Synergism:	None known
Skin LD50: NA	Oral LD50: N	D	Inhalation L	C50: NA
12. ECOLOGICAL INFORM	NOT CONSIDERE	ED TO CAUSE ADVERSE ED ENVIRONMENTALLY HARM	FUL FROM NORMAL L	DILUTION,
		GE AND TYPICAL DRAINAGE T ANTS	O SEWERS, SEPTIC S	SYSTEMS, AND
POTENTIAL: Biodegradation	TREATMENT PLA		Bioconcentration:	,
AFFECTS: Aquatic Org	TREATMENT PLA on: ND Oxyge ganisms: ND Waste S: DISPOSE ACCORDING TO	ANTS.	Bioconcentration: BOD: NE COD: N	No IE
AFFECTS: Aquatic Org	on: ND Oxyge ganisms: ND Waste S: DISPOSE ACCORDING TO REGULATIONS. NOT A CO (40CFR PART 261).	ANTS. en Depletion: ND e Plant Microbes: ND O LOCAL, STATE/PROVINCE, F CHARACTERISTIC HAZARDOUS	Bioconcentration: BOD: NE COD: N FEDERAL & INTERNATE OR LISTED WASTE	No E TIONAL BY USEPA & RCRA
AFFECTS: Aquatic Org 13. DISPOSAL GUIDELINE 14. TRANSPORT REGULA	TREATMENT PLA On: ND Oxyge ganisms: ND Waste S: DISPOSE ACCORDING TO REGULATIONS. NOT A CO (40CFR PART 261). TIONS: NOT HAZARDO	ANTS. en Depletion: ND e Plant Microbes: ND O LOCAL, STATE/PROVINCE, F CHARACTERISTIC HAZARDOUS OUS BY DOT, HM-181, TD	Bioconcentration: BOD: NE COD: N FEDERAL & INTERNATE OF LISTED WASTE	No IE TIONAL BY USEPA & RCRA EGULATIONS.
AFFECTS: Aquatic Org 13. DISPOSAL GUIDELINE 14. TRANSPORT REGULA Shipping Class: Not reg	TREATMENT PLA On: ND Oxyge ganisms: ND Waste S: DISPOSE ACCORDING TO REGULATIONS. NOT A CO (40CFR PART 261). TIONS: NOT HAZARDO gulated as hazardous	ANTS. en Depletion: ND e Plant Microbes: ND TO LOCAL, STATE/PROVINCE, FOR THE PROVINCE, FOR T	Bioconcentration: BOD: NE COD: N FEDERAL & INTERNATE S OR LISTED WASTE OG, IATA, & IMO RE UN/NA	NO IE TIONAL BY USEPA & RCRA EGULATIONS. VPIN: NA
AFFECTS: Aquatic Org 13. DISPOSAL GUIDELINE 14. TRANSPORT REGULA	TREATMENT PLA On: ND Oxyge ganisms: ND Waste S: DISPOSE ACCORDING TO REGULATIONS. NOT A CO (40CFR PART 261). TIONS: NOT HAZARDO gulated as hazardous	en Depletion: ND e Plant Microbes: ND O LOCAL, STATE/PROVINCE, F CHARACTERISTIC HAZARDOUS OUS BY DOT, HM-181, TD Label: NA GULATED BY DOT, OSHA	Bioconcentration: BOD: NE COD: N FEDERAL & INTERNATE S OR LISTED WASTE OG, IATA, & IMO RE UN/NA	NO IE TIONAL BY USEPA & RCRA EGULATIONS. VPIN: NA
AFFECTS: Aquatic Organization of the control of the	TREATMENT PLA On: ND Oxyge ganisms: ND Waste S: DISPOSE ACCORDING TO REGULATIONS. NOT A CO (40CFR PART 261). TIONS: NOT HAZARDO Gulated as hazardous DERATIONS: NOT RE STATES RE NOT CONSIDERED HAZARDO TATE, OR ANY OTHER RIGHT-TO AWS MAKE EXCEPTIONS, EXCL	ANTS. en Depletion: ND e Plant Microbes: ND COLOCAL, STATE/PROVINCE, FOTHARACTERISTIC HAZARDOUS DUS BY DOT, HM-181, TD Label: NA GULATED BY DOT, OSHA S. OUS OR REPORTABLE BY ANY FO-KNOW-REGULATIONS. TSC LUSIONS AND EXEMPTIONS FOTHARACTERISTIC	Bioconcentration: BOD: NE COD: N FEDERAL & INTERNAT S OR LISTED WASTE OG, IATA, & IMO RE UN/NA A, WHMIS, TSCA, OF FEDERAL (TSCA, OSCA, OSHA STANDARD OR COSMETIC PRODU	NO IE FIONAL BY USEPA & RCRA EGULATIONS. VPIN: NA SARA, OR SHA, WHMIS, SARA, S, SARA TITLE III, UCTS THAT ARE
AFFECTS: Aquatic Organization of the control of the	TREATMENT PLA DERIVATION: ND Oxyge Ganisms: ND Waste S: DISPOSE ACCORDING TO REGULATIONS. NOT A CO (40CFR PART 261). TIONS: NOT HAZARDO GULATED AS ACCORDING TO THE RIGHT-TO ANY OTHER RIGHT-TO ANY MAKE EXCEPTIONS, EXCLUDING TO THE FOOD AND IMPONENTS OF the product of the p	en Depletion: ND e Plant Microbes: ND O LOCAL, STATE/PROVINCE, F CHARACTERISTIC HAZARDOUS DUS BY DOT, HM-181, TD Label: NA GULATED BY DOT, OSHA COUS OR REPORTABLE BY ANY TO-KNOW-REGULATIONS. TSC USIONS AND EXEMPTIONS FO	Bioconcentration: BOD: NE COD: N FEDERAL & INTERNAT S OR LISTED WASTE OG, IATA, & IMO RE UN/NA A, WHMIS, TSCA, OF FEDERAL (TSCA, OSCA, OSHA STANDARD OR COSMETIC PRODU	NO EE FIONAL BY USEPA & RCRA EGULATIONS. VPIN: NA SARA, OR SHA, WHMIS, SARA, S, SARA TITLE III, JCTS THAT ARE SEE requirements.
AFFECTS: Aquatic Organization of the control of the	TREATMENT PLA Den: ND Oxyge Ganisms: ND Waste S: DISPOSE ACCORDING TO REGULATIONS. NOT A CO (40CFR PART 261). TIONS: NOT HAZARDO Gulated as hazardous DERATIONS: NOT RE STATES RE NOT CONSIDERED HAZARDO TATE, OR ANY OTHER RIGHT-TO AWS MAKE EXCEPTIONS, EXCLA ACCORDING TO THE FOOD AND IMPONENTS OF THE PODUCT S, TPQ: NA Sec. 30-	en Depletion: ND e Plant Microbes: ND colocal, STATE/PROVINCE, For CHARACTERISTIC HAZARDOUS DUS BY DOT, HM-181, TD Label: NA GULATED BY DOT, OSHA COUS OR REPORTABLE BY ANY TO-KNOW-REGULATIONS. TSC USIONS AND EXEMPTIONS FOR DEPLOYED AMMINISTRATION (FD are listed, exempted or en 4 EHS, RQ: NA Sec.	Bioconcentration: BOD: NE COD:	NO JE TIONAL BY USEPA & RCRA EGULATIONS. JPIN: NA SARA, OR SHA, WHMIS, SARA, S, SARA TITLE III, JCTS THAT ARE SEE requirements.
AFFECTS: Aquatic Organization of the company of the	TREATMENT PLA Den: ND Oxyge Ganisms: ND Waste S: DISPOSE ACCORDING TO REGULATIONS. NOT A CO (40CFR PART 261). TIONS: NOT HAZARDO Gulated as hazardous DERATIONS: NOT RE STATES RE NOT CONSIDERED HAZARDO TATE, OR ANY OTHER RIGHT-TO THE FOOD AND THE PRODUCT OF THE PRODUCT ACCORDING TO THE FOOD AND THE PRODUCT S, TPQ: NA Sec. 30-18. S: Reportable substances	en Depletion: ND e Plant Microbes: ND c Plant Microbes: ND c LOCAL, STATE/PROVINCE, F CHARACTERISTIC HAZARDOUS DUS BY DOT, HM-181, TD Label: NA EGULATED BY DOT, OSHA COUS OR REPORTABLE BY ANY FO-KNOW-REGULATIONS. TSC USIONS AND EXEMPTIONS FO D DRUG ADMINISTRATION (FD are listed, exempted or e 4 EHS, RQ: NA Sec. present at notification quar	Bioconcentration: BOD: NE COD:	FIONAL BY USEPA & RCRA EGULATIONS. VPIN: NA SARA, OR SHA, WHMIS, SARA, S, SARA TITLE III, UCTS THAT ARE SEE requirements. Sec. 313: None
AFFECTS: Aquatic Organization of the second	TREATMENT PLA DOI: ND Oxyge Ganisms: ND Waste S: DISPOSE ACCORDING TO REGULATIONS. NOT A CO (40CFR PART 261). TIONS: NOT HAZARDO Gulated as hazardous DERATIONS: NOT RE STATES RE NOT CONSIDERED HAZARDO TATE, OR ANY OTHER RIGHT-TO AWS MAKE EXCEPTIONS, EXCLA ACCORDING TO THE FOOD AND MICHIGAN SOLUTIONS OF THE PRODUCT ASS. TPQ: NA Sec. 300 S: Reportable substances LASS: Canada (WHMIS or TE	en Depletion: ND e Plant Microbes: ND c Plant Microbes: ND c LOCAL, STATE/PROVINCE, F CHARACTERISTIC HAZARDOUS DUS BY DOT, HM-181, TD Label: NA EGULATED BY DOT, OSHA COUS OR REPORTABLE BY ANY FO-KNOW-REGULATIONS. TSC USIONS AND EXEMPTIONS FO D DRUG ADMINISTRATION (FD are listed, exempted or e 4 EHS, RQ: NA Sec. present at notification quar	Bioconcentration: BOD: NE COD: N FEDERAL & INTERNAT S OR LISTED WASTE OG, IATA, & IMO RI UN/NA A, WHMIS, TSCA, OF FEDERAL (TSCA, OS CA, OSHA STANDARD OR COSMETIC PRODU OA). OXCIUDED FOR THE 311/312: NA Intities: NA and	NO IE FIONAL BY USEPA & RCRA EGULATIONS. VPIN: NA SARA, OR SHA, WHMIS, SARA, S, SARA TITLE III, JCTS THAT ARE SEE requirements. Sec. 313: None None known Not Regulated
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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.