Page 1 of 6 SAFETY DATA SHEET PAUL MITCHELL **PM-069** SDS Revision: 1.3 Prepared to OSHA, ACC, ANSI, NOHSC, WHMIS, 2001/58 & 1272/2008/EC Standards SDS Revision Date: 7/1/2016 1. PRODUCT & COMPANY IDENTIFICATION 11 Product Name: PAUL MITCHELL – THE COLOR PERMANENT CREAM HAIR COLOR: HLNB HIGHLIFT NEUTRAL BLONDE 1.2 Chemical Name: NA 1.3 JPMS – The Color Permanent Cream Hair Color: HLNB Highlift Neutral Blonde Synonyms 1.4 Trade Names: Paul Mitchell - The Color Permanent Cream Hair Color: HLNB Highlift Neutral Blonde 1.5 Product Uses & Restrictions: Professional Use Only JPMS Manufacturing, LLC 1.6 Distributor's Name 237 Buttonwood Street, Reading, PA 19601 USA 1.7 Distributor's Address: 18 Emergency Phone: CHEMTREC: +1 (703) 527-3887 / +1 (800) 424-9300 (CCN 11977) Business Phone / Fax: 19 +1 (610) 374-4845 / +1 (610) 373-7101 2. HAZARDS IDENTIFICATION This product is classified as a HAZARDOUS SUBSTANCE but NOT as DANGEROUS GOODS 21 Hazard Identification: according to the classification criteria of NOHSC: 1088 (2004) and ADG Code (Australia). WARNING! MAY CAUSES AN ALLERGIC SKIN REACTION. CAUSES SERIOUS EYE **IRRITATION.** Classification: Skin Sens.1; Eye Irrit. 2A Hazard Statements (H): H317 - May cause an allergic skin reaction. H319 - Causes serious eye irritation. Precautionary Statements (P): P271 - Use only in well-ventilated area. P280 - Wear protective gloves and eye/face protection. P305+P351+P338 - IF IN EYES: Remove contact lenses, if present and easy to do. Continue rinsing. P337+P313 - If eye irritation persists: Get medical advice/attention. P312 - Call a POISON CENTER/doctor if you feel unwell. P332+P313 - If skin irritation occurs: get medical advice/attention. P405 - Store locked up. P501 - Dispose of contents/container to a licensed treatment, storage or disposal facility (TSDF). NOTICE: This product is designed and intended for use by a licensed cosmetologist/professional hairdresser only, and carries no warranty, expressed or implied, if used by others. CAN CAUSE AN ALLERGIC REACTION. Preliminary patch testing is recommended. Tattoos, including black and temporary henna, may increase the risk of allergy. If a severe allergic reaction should occur, seek immediate medical attention. This product must not be used for dyeing the eyelashes or evebrows - to do so may cause blindness 3. COMPOSITION & INGREDIENT INFORMATION EXPOSURE LIMITS IN AIR (mg/m³) ACGIH NOHSC OSHA ppm ppm ppm ES-ES-ES-PEAK RTECS No. EINECS No. TLV STEL PEL STEL IDLH OTHER CAS No. % TWA CHEMICAL NAME(S) STEL 60-100 NA NA NA NA NA NF NF NF NA NA NA JPMS PROPRIETARY BLEND 1336-21-6 BQ9625000 215-647-6 < 10.0 25 35 25 50 NF 25 NA NA 25 NIOSH AMMONIUM HYDROXIDE Skin Corr. 1B; H314 NA NA 25 106-50-3 SS8050000 203-404-7 NA NA NA NF 0.1 NF p-PHENYLENEDIAMINE Acute Tox. 3 *; Eye Irrit. 2; Skin Sens. 1; H331,H311, H301, H319, H317 123-30-8 NA 204-616-2 NA NA NA NF NF NF NA NA NA p-AMINOPHENOL 2-AMINO-4-83763-48-8 NA 280-734-8 NA NA NA NF NF NF NA NA NA HYDROXYETHYLAMINOANISOLE SULFATE 204-709-8 124-68-5 NA NA NA NA NF NF NF NA NA NA AMINOMETHYL PROPANOL Eye Irrit. 2; Skin Irrit. 2; H319, H315 108-46-3 VG9625000 203-585-2 NA NA NA NF NF NF NA NA NA RESORCINOL

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			4. FIRST AID MEA			
.1	First Aid:	Ingestion:	DO NOT INDUCE VOMITING. Contact		27-3887 or the nearest D	laison Contr
	T list Au.	ingestion.	Center or local emergency telephone r attention. If vomiting occurs spontane aspiration.	number for assistance and	instructions. Seek imme	diate medic
		<u>Eyes</u> :	If product gets in the eyes, flush eyes holding eyelid(s) open to ensure com following use, consult a physician or em	plete flushing. If the eye	s or face becomes swol	
		<u>Skin</u> :	Remove contaminated clothing and was the skin reaction worsens, contact a p medical attention is sought, do not us reaction and the causative agent has b provided. Do not wear contaminated clo	h affected areas with soap hysician immediately. In c e hair color products aga een identified by a dermate	and water. If discomfort p ases where discomfort p in until the specific natur plogist, and appropriate m	ersists and/ore of the sk
		Inhalation:	Remove victim to fresh air at once. Und respiration. Seek immediate medical at	er extreme conditions, if br		ficial
.2	Effects of Exposure:	Ingestion: Eyes:	If product is swallowed may cause naus Moderately irritating to the eyes. Syn irritation and watering.	ea, vomiting and/or diarrhe		ning, stinging
		<u>Skin</u> :	May be irritating to skin. The product of sensitization in some sensitive individual		tions (e.g., rashes, welts,	dermatitis)
		Inhalation:	May cause mild, transient respiratory irr	, ,	ntact with concentrated va	pors or mist
4.3	Symptoms of Overexposure:	Ingestion:	Nausea, intestinal discomfort, vomiting			
		Eyes:	Overexposure in eyes may cause redne	ý 8 8		-
		<u>Skin</u> :	Symptoms of skin overexposure may in can cause allergic skin reactions (e.g., r	ashes, welts, dermatitis) in	some sensitive individuals	·
.4	Acute Health Effects:	Moderate in	ritation to eyes. Symptoms of overexpos ritation to skin near affected areas.	•		and waterin
.5	Chronic Health Effects:		health effects are expected to occur from a	single accidental ingestion		
.6	Target Organs:	Eyes, skin.				
.7	Medical Conditions Aggravated by Exposure:		dermatitis, other skin conditions, and c			1
		target organ	ns (eyes and skin).	FLAMM	ABILITY	0
				PHYSIC	AL HAZARDS	1
				PROTE	CTIVE EQUIPMENT	В
				EYES	SKIN	
			5. FIREFIGHTING ME	ASURES		
5.1	Fire & Explosion Hazards:		t is not flammable. However, if involved is to form toxic gases (e.g., CO, CO_2 , and	n a fire, this product may d	ecompose at high	
.2	Extinguishing Methods:	· · ·	m, CO ₂ , Dry Chemical			
5.3	Firefighting Procedures:	Thermal de derivatives. breathing a Keep conta and to prote	as for surrounding materials. Hazardous egradation may produce oxides of car Firefighters should wear a MSHA/NIC pparatus (SCBA) and protective clothing. iners cool until well after the fire is out. L ect personal. Fight fire upwind. Prevent ru ins, drinking water supply, or any natural v	bon and/or nitrogen, hyd SH approved or equivale Fire should be fought fror se water spray to cool fire- unoff from fire control or dilu	rocarbons and/or ent self-contained n a safe distance. exposed surfaces	
			6. ACCIDENTAL RELEAS	E MEASURES		
6.1	Spills:	Before clea Equipment.	aning any spill or leak, individuals invol		wear appropriate Person	nal Protectiv
		For <u>small</u> Maximize v absorbent r local, state soap. Rem For <u>large s</u>	<u>spills</u> (e.g., < 1 gallon (3.8 L)) wear ap ventilation (open doors and windows) ar material and place into appropriate closed and federal regulations. Wash all affect love any contaminated clothing and wash to spills (e.g., \geq 1 gallon (3.8 L)), deny entr	d secure all sources of in container(s) for disposal. ed areas and outside of co horoughly before reuse. y to all unprotected indivic	gnition. Remove spilled Dispose of properly in ac ontainer with plenty of wa luals. Dike and contain	material wi cordance wi rm water ar spill with ine
			g., sand or earth). Transfer liquid to conta for proper disposal. Remove contaminat			

Controls:

8.3

8.4

85

8.6

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		7. HANDLIN	IG &	STO	RAGE	INFOF	RMATIC	DN			
7.1	7.1 Work & Hygiene Practices: Do not eat, drink or smoke when handling this product. Wash thoroughly after handling. Avoid contact with eyes, skin, and clothing. Do not expose to heat and flame. Use only in ventilated areas. Keep out of the reach of children. Wash unintentional residues with soap and warm water.										
7.2	² Storage & Handling: Use and store in a cool, dry, well-ventilated location (e.g., local exhaust ventilation, fans) away from heat and direct sunlight. Avoid temperatures above 120°F. Keep away from incompatible substances. Protect containers from physical damage. To avoid unintentional spraying keep cap in place when not in use. Keep away from children at all times!										
7.3	Special Precautions:	Spilled material may present a	a slippiı	ng haza	rd. Clean	up all spill	s promptly.				
		8. EXPOSURE CO	NTR	OLS	& PER	SONA	L PRO	ТЕСТ	ION		
8.1 Exposure Limits: ACGIH NOHSC OSHA OTHER									OTHER		
	ppm (mg/m ³)	CHEMICAL NAME(S)	TLV	STEL	ES-TWA	ES-STEL	ES-PEAK	PEL	STEL	IDLH	
		AMMONIUM HYDROXIDE	25	35	25	50	NF	25	NA	NA	25 NIOSH
		p-PHENYLENEDIAMINE	NA	NA	NF	(0.1)	NF	(0.1)	NA	25	
8.2	Ventilation & Engineering	General mechanical (e.g., fans) or natural ventilation is sufficient when this product is in use. Use local or general									

Ventilation & Engineering General mechanical (e.g., fans) or natural ventilation is sufficient when this product is in use. Use local or general exhaust ventilation to effectively remove and prevent buildup of vapors or mist generated from the handling of this product. Ensure appropriate decontamination equipment is available (e.g., sink, safety shower, eye-wash station).

Respiratory Protection: No special respiratory protection is required under typical circumstances of use or handling. In instances where vapors or sprays of this product are generated, and respiratory protection is needed, use only protection authorized by 29 CFR §1910.134, applicable U.S. State regulations, or the Canadian CAS Standard Z94.4-93 and applicable standards of Canadian Provinces, EC member States, or Australia. Eye Protection: Avoid eye contact. None required under normal conditions of use. When handling large quantities (e.g., \geq 1 gallon (3.8 L)) safety glasses with side shields should be used. Hand Protection Required under normal conditions of use to prevent staining and keep exposure level to a

minimum. Use latex or PVC gloves. When handling large quantities (e.g., ≥ 1 gallon (3.8 L)), wear rubber or impervious plastic gloves must be worn. Body Protection: No apron required when handling small quantities. Lab coat or apron should be worn to protect skin and clothing. When handling large quantities (e.g., ≥ 1 gallon), eye wash stations and deluge showers should be available. Upon completion of work activities involving large quantities of this product, wash any exposed areas thoroughly with soap and water.

9. PHYSICAL & CHEMICAL PROPERTIES

9.1	Appearance:	White cream				
9.2	Odor:	Ammoniacal / sandalwood odor				
9.3	Odor Threshold:	NA				
9.4	pH:	NA				
9.5	Melting Point/Freezing Point:	60-65 °C (140-149 °F)				
9.6	Initial Boiling Point/Boiling Range:	NA				
9.7	Flashpoint:	NA				
9.8	Upper/Lower Flammability Limits:	NA				
9.9	Vapor Pressure:	NA				
9.10	Vapor Density:	NA				
9.11	Relative Density:	0.899 g/mL				
9.12	Solubility:	Dispersible				
9.13	Partition Coefficient (log Pow):	NA				
9.14	Autoignition Temperature:	NA				
9.15	Decomposition Temperature:	NA				
9.16	Viscosity:	NA				
9.17	Other Information:	NA				
	10. STABILITY & REACTIVITY					
10.1	Ctobility					

10.1	Stability:	Stable under normal conditions; unstable with heat or contamination.
10.2	Hazardous Decomposition Products:	Oxides of carbon (CO, CO_2), nitrogen (NO _x) and sulfur (SO ₂).
10.3	Hazardous Polymerization:	Will not occur.
10.4	Conditions to Avoid:	Open flames, sparks, high heat, incompatible substances and direct sunlight.
10.5	Incompatible Substances:	Avoid extreme heat and ignition sources. Store away from oxidizers.

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11. TOXICOLOGICAL INFORMATION Inhalation: NO Absorption: YES 11.1 Routes of Entry: Ingestion: YES 112 Toxicity Data: This product has NOT been tested on animals to obtain toxicology data. Toxicology data, found in scientific literature, is available for some of the components of the product but is not presented in this document 11.3 Acute Toxicity: Moderate irritation to eyes and skin near affected areas. Additionally, high concentrations of vapors can cause drowsiness, dizziness, headaches and nausea. 11.4 Chronic Toxicity: This material may aggravate any pre-existing skin condition (e.g., dermatitis). 11.5 Suspected Carcinogen: This product contains p-Phenylenediamine and Resorcinol, which are not carcinogenic to humans, but are listed as Group 3 carcinogens by the IARC. This product contains p-Phenylenediamine listed by ACGIH in group A4. 116 Reproductive Toxicity: This product is not reported to produce reproductive toxicity in humans. Mutagenicity: This product is not reported to produce mutagenic effects in humans. Embryotoxicity: This product is not reported to produce embryotoxic effects in humans. Teratogenicity: This product is not reported to cause teratogenic effects in humans. Reproductive Toxicity: This product is not reported to cause reproductive effects in humans. The product can cause allergic skin reactions (e.g., rashes, welts, dermatitis) upon prolonged or repeated exposure. 11.7 Irritancy of Product: 11.8 Biological Exposure Indices: NE Physician Recommendations: 11.9 Treat symptomatically. 12. ECOLOGICAL INFORMATION Environmental Stability: 12.1 There is no specific data available for this product. 12.2 Effects on Plants & Animals There are no specific data available for this product. Effects on Aquatic Life: 12.3 There are no specific data available for this product. 13. DISPOSAL CONSIDERATIONS Products covered by this MSDS, in their original form, when disposed as waste, are considered non hazardous waste 13.1 Waste Disposal: according to Federal RCRA regulations (40 CFR 261). Disposal should be in accordance with local, state and federal regulations. Dispose of in accordance with federal, state and local regulations. California Waste Code: 331 13.2 Special Considerations 14. TRANSPORTATION INFORMATION The basic description (ID Number, proper shipping name, hazard class & division, packing group) is shown for each mode of transportation. Additional descriptive information may be required by 49 CFR, IATA/ICAO, IMDG and the CTDGR 14.1 49 CFR (GND): NOT REGULATED 14.2 IATA (AIR) NOT REGULATED IMDG (OCN): 14.3 NOT REGULATED TDGR (Canadian GND): 14.4 NOT REGULATED 14.5 ADR/RID (EU): NOT REGULATED SCT (MEXICO): 14.6 NOT REGULATED ADGR (AUS): 14.7 NOT REGULATED 15. REGULATORY INFORMATION SARA Reporting 15.1 This product contains p-Phenylenediamine and Ammonium Hydroxide (as ammonia) substances subject to SARA Title Requirements: III, section 313 reporting requirements. SARA Threshold Planning 15.2 This product is not subject to the reporting requirements of SARA Title III, Section 302. Quantity: 15.3 TSCA Inventory Status: All components of this product are listed in the TSCA Inventory or are exempt. CERCLA Reportable Quantity 15.4 Ammonium Hydroxide (Ammonia): 454 kg (1,000 lbs); p-Phenylenediamine: 2,270 kg (5,000 lbs). (RQ): 15.5 Other Federal Requirements: This product complies with the appropriate sections of the Food and Drug Administration's 21 CFR Subchapter G, (Cosmetics) 15.6 Other Canadian Regulations: This product has been classified according to the hazard criteria of the Controlled Products Regulations (CPR) and the SDS contains all of the information required by the CPR. The components of this product are listed on the DSL/NDSL. None of the components of this product

are listed on the Priorities Substances List. WHMIS D2B (Other Toxic Effects).

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Prepared to OSHA, ACC, ANSI, NOHSC, WHMIS, 2001/58 & 1272/2008/EC Standards SDS Revision: 1.3 SDS Revision Date: 7/1/2016 15. REGULATORY INFORMATION Ammonium Hydroxide (as ammonia) can be found on the following state criteria lists: Illinois Hazardous Substances List 15.7 State Regulatory Information: (IL); Massachusetts Hazardous Substances List (MA); New Jersey Right-to-Know List (NJ); Pennsylvania Right-to-Know List (PA); Rhode Island Hazardous Substances List (RI). p-Phenylenediamine is found on the following state criteria list: FL, MA, MN, NJ, PA and WA No other ingredients in this product, present in a concentration of 1.0% or greater, are listed on any of the following state criteria lists: California Proposition 65 (CA65), Delaware Air Quality Management List (DE), Florida Toxic Substances List (FL), Massachusetts Hazardous Substances List (MA), Michigan Critical Substances List (MI), Minnesota Hazardous Substances List (MN), New Jersey Right-to-Know List (NJ), New York Hazardous Substances List (NY), Pennsylvania Right-to-Know List (PA), Washington Permissible Exposures List (WA), Wisconsin Hazardous Substances List (WI) 15.8 Other Requirements NA **16. OTHER INFORMATION** WARNING! CAUSES MILD SKIN IRRITATION. CAUSES EYE IRRITATION. For external use only. Use only as 16 1 Other Information: directed. Discontinue use immediately if irritation develops Keep away from children. Keep container tightly closed in a cool place. When using do not eat or drink. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. Wear suitable protective clothing, gloves and eye/face protection. If case of accident or if you feel unwell seek medical advice immediately (show the label where possible). KEEP LOCKED UP AND OUT OF REACH OF CHILDREN. This product is designed and intended for use by a licensed cosmetologist/professional hairdresser only, and carries no warranty expressed or implied if used by others. CAN CAUSE AN ALLERGIC REACTION. Preliminary patch testing is recommended. Tattoos, including black and temporary henna, may increase the risk of allergy, If a severe allergic reaction should occur, immediately seek medical attention. This product must not be used for dyeing the eyelashes or evebrows; to do so may cause blindness. See last page of this Safety Data Sheet. 16.2 Terms & Definitions: This Safety Data Sheet is offered pursuant to OSHA's Hazard Communication Standard, 29 CFR §1910.1200. Other 16.3 Disclaimer government regulations must be reviewed for applicability to this product. To the best of ShipMate's & JPMS Manufacturing, LLC's knowledge, the information contained herein is reliable and accurate as of this date; however, accuracy, suitability or completeness is not guaranteed and no warranties of any type, either expressed or implied, are provided. The information contained herein relates only to the specific product(s). If this product(s) is combined with other materials, all component properties must be considered. Data may be changed from time to time. Be sure to consult the latest edition. 16.4 Prepared for: JPMS Manufacturing, LLC 237 Buttonwood Street Reading, PA 19601 USA Tel: +1 (610) 374-4845 Fax: +1 (610) 373-7101 16.5 Prepared by: ShipMate, Inc. P.O. Box 787 Sisters, Oregon 97759-0787 USA ShipMate Tel: +1 (310) 370-3600 Fax: +1 (310) 370-5700 Training & Consulting http://www.shipmate.com

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DEFINITION OF TERMS

A large number of abbreviations and acronyms appear on a SDS. Some of these that are commonly used include the following:

GENERAL INFORMATION:

CAS No. Chemical Abstract Service Number

EXPOSURE	EXPOSURE LIMITS IN AIR:							
ACGIH	American Conference on Governmental Industrial Hygienists							
С	Ceiling Limit							
ES Exposure Standard (Australia)								
IDLH Immediately Dangerous to Life and Health								
OSHA	U.S. Occupational Safety and Health Administration							
PEL	Permissible Exposure Limit							
STEL	Short-Term Exposure Limit							
TLV Threshold Limit Value								
TWA Time Weighted Average								
FIRST AID MEASURES:								

Cardiopulmonary resuscitation - method in which a person whose heart has CPR stopped receives manual chest compressions and breathing to circulate blood and provide oxygen to the body.

HMIS	HMIS-III HEALTH, FLAMMABILITY & REACTIVITY RATINGS:								
0	Minimal Hazard		HEALTH						
1	Slight Hazard		FLAMMABILITY						
2	Moderate Hazard		PHYSICAL HAZARDS						
3	Severe Hazard		PERSONAL PROTECTION						
4	Extreme Hazard								

PERSONAL PROTECTION RATINGS:

Α			C	3				
в	8		ł	1	8		E th	
С				I	8			
D	B			J	8	(EY)	Î	
Е			ł	<	Î			
F			>	(Consult special I	your sup nandling	ervisor o direction	r SOPs foi s.
Sa	ifety Glasse		Pro	tect N	Shield 8 tive Eyew	Glove	es	
Full I	Boots	Synthetic Apron	Pro	& 	Full Suit	Ū	Dust Res irline Hoc or SC	od/Mask
отн	ER STAN	DARD ABBREVIATIONS	S:					
	ML	Maximum Limit						
mg/m3 milligrams per cubic meter								
NA Not Available								
ND Not Determined								
	NE	Not Established						
	NF	Not Found						
NR No Results								
	ppm	parts per million						
	SCBA	Self-Contained Breathing A	pparatu	s				
NAT	IONAL FI	RE PROTECTION ASSO	CIATIO	ON	: NFPA			

FLAMMABILITY LIMITS IN AIR: Autoignition Temperature Minimum temperature required to initiate combustion in air with no other source of ignition Lower Explosive Limit - lowest percent of vapor in air, by volume, that will explode or ignite in the presence of an ignition source LEL UEL Upper Explosive Limit - highest percent of vapor in air, by volume, that will explode or ignite in the presence of an ignition source

1 Slight Hazard 2 Moderate Hazard 3 Severe Hazard 4 Extreme Hazard 4 Extreme Hazard ACD Acidic ALK Alkaline COR Corrosive W Use No Water OX Oxidizer TREFOIL Radioactive OXICOLOGICAL INFORMATION: Internation (gases) which kills 50% of the exposed animals LC so Lethal Dose (solids & liquids) which kills 50% of the exposed animal ppm Concentration expressed in parts of material per million parts TD lo, LD b, & LD or Lowest dose to cause a symptom TCLo Lowest dose (or concentration) to cause lethal or toxic effects TC, TC o, LC io, & LC o International Agency for Research on Cancer NTP National Toxicology Program RTECS Registry of Toxic Effects of Chemical Substances BCF Bioconcentration Factor TL_m Median threshold limit log Kow or log Koc Coefficient of Oil/Water Distribution EEGULATORY INFORMATION: Us. Environmental Protection Agency DSL Canadian Domestic Substa	0	Minimal Ha	zard			LAMMABILIT	v				
2 Moderate Hazard 3 Severe Hazard 4 Extreme Hazard ACD Acidic ALK Alkaline COR Corrosive W Use No Water OX Oxidizer TREFOIL Radioactive OXICOLOGICAL INFORMATION: Concentration (gases) which kills 50% of the exposed animals LC 500 Lethal Dose (solids & liquids) which kills 50% of the exposed animals CL 600 Lethal concentration (gases) which kills 50% of the exposed animals TD 100 LOpe, & LOp Lowest dose to cause a symptom TCL Lowest dose to cause a symptom TCL TD 100 LDp, & LOp, & LCop Lowest dose (or concentration) to cause lethal or toxic effects TO, TC, TC, LC, Io, & LCop Lowest dose (or concentration) to cause lethal or toxic effects TT, TC, TC, C, LC, BLCop BCF Bioconcentration Factor NTP National Toxicology Program RTECS Registry of Toxic Effects of Chemical Substances BCF BCF Bioconcentration Factor TL_m Median threshold limit log Kow or log Koc	1	Slight Haza	ird								
4 Extreme Hazard ACD Acidic ALK Alkaline COR Corrosive W Use No Water OX Oxidizer TREFOIL Radioactive SPECIAL PRECAUTIO OXICOLOGICAL INFORMATION: LD ₅₀ Lethal Dose (solids & liquids) which kills 50% of the exposed animals Concentration expressed in parts of material per million parts TD ₁₀ , LD ₀ , & LD ₀ , or Concentration to cause a symptom TCLo Lowest dose to cause a symptom TD ₁₀ , LD ₀ , & LD ₀ , or LO ₀ , CL ₁₀ , & LC ₀ NTP National Agency for Research on Cancer NTP National Toxicology Program RTECS Registry of Toxic Effects of Chemical Substances BCF Bioconcentration Factor TL _m Median threshold limit log K _{ow} or log K _{oc} Coefficient of Oll/Water Distribution REGULATORY INFORMATION: MMIS Canadian Dornestic Substance List NOHSC NOHSC National Occupational Health and Safety Commission (Australia) NDSL Ca	2	Moderate H	lazard								
ACD Acidic ALK Alkaline COR Corrosive W Use No Water OX Oxidizer TREFOL Radicactive FOXICOLOGICAL INFORMATION: COXICOLOGICAL INFORMATION: Concentration expressed in parts of material per million parts TD ₁₀ Lethal concentration (gases) which kills 50% of the exposed animal ppm Concentration expressed in parts of material per million parts TD ₁₀ Lowest dose to cause a symptom TCLo Lowest dose (or concentration) to cause lethal or toxic effects TC, TC ₀ , LC ₁₀ , & LC ₀ Lowest dose (or concentration to cause a symptom TD ₁₀ , LD ₀ , & LD ₀ or Lowest dose (or concentration to cause lethal or toxic effects TC, TC ₀ , LC ₁₀ , & LC ₀ Lowest dose (or concentration to cause lethal or toxic effects TC, TC ₀ , LC ₁₀ , & LC ₀ Lowest dose (or concentration to cause lethal or toxic effects TC, TC ₀ , LC ₁₀ , & LC ₀ Lowest dose (or concentration to cause a symptom TL _m National Toxicology Program RTECS Registry of Toxic Effects of Chemical Substances BCF Bioconcentration Factor TL _m <td>3</td> <td>Severe Haz</td> <td>zard</td> <td colspan="6"></td>	3	Severe Haz	zard								
ALK Alkaline COR Corrosive W Use No Water OX Oxidizer TREFOIL Radioactive FOXICOLOGICAL INFORMATION: Lbga Lethal Dose (solids & liquids) which kills 50% of the exposed animals LCga Lethal concentration (gases) which kills 50% of the exposed animal ppm Concentration expressed in parts of material per million parts TDlo Lowest dose to cause a symptom TCLo Lowest dose to cruse a symptom TCLo Lowest dose (or concentration) to cause lethal or toxic effects TC, TCo, LCio, & LCo International Agency for Research on Cancer NTP National Toxicology Program RTECS Registry of Toxic Effects of Chemical Substances BCF Bioconcentration Factor TL_m Median threshold limit log Kow or log Koc Coefficient of Oil/Water Distribution REGULATORY INFORMATION: EQUATORY INFORMATION: WHMIS Canadian Workplace Hazardous Material Information System DOT U.S. Department of Transportation TC Transport Canada EPA U.S. Environmental Protection Age	4	Extreme Ha	azard								
COR Corrosive W Use No Water OX Oxidizer TREFOIL Radioactive FOXICOLOGICAL INFORMATION: Concentration constration (gases) which kills 50% of the exposed animals LC so Lethal Concentration (gases) which kills 50% of the exposed animals Drox Concentration expressed in parts of material per million parts TD to Lowest dose to cause a symptom TCL, D to, & LD or T T, C, T, C, L, C, S, LC o Lowest dose (or concentration) to cause lethal or toxic effects T, C, T, C, L, C, S, LC o Lowest dose (or concentration) to cause lethal or toxic effects T, C, T, C, L, C, S, LC o Lowest dose (or concentration) to cause lethal or toxic effects T, C, T, C, L, C, S, LC o International Agency for Research on Cancer NTP National Toxicology Program RTECS Registry of Toxic Effects of Chemical Substances BCF Bioconcentration Factor TLm Median threshold limit log K ow or log K oc Coefficient of Oil/Water Distribution REEGULATORY INFORMATION: Transport Canada EPA U.S. Environmental Protection Agency DSL <td>ACD</td> <td>Acidic</td> <td></td> <td></td> <td></td> <td><1</td> <td>X 2</td> <td></td>	ACD	Acidic				<1	X 2				
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CLP/GHS (1272/2008/EC) PICTOGRAMS									

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