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MSDS Revision Date: 04/01/2008 Prepared to OSHA, ACC, ANSI, NOHSC, WHMIS & 2001/58 EC Standards MSDS Revision: 7.0 1. PRODUCT IDENTIFICATION 1.1 Product Name: SUPER SHINEY™ 1.2 Chemical Name: SOLVENT MIXTURE 1.3 Synonyms: SUPER SHINEY 1.4 Trade Names: Super Shiney™ - High Gloss Top Coat 1.5 Product Use: COSMETIC USE ONLY Distributor's Name: 1.6 CREATIVE NAIL DESIGN, INC. 1.7 Distributor's Address: 1125 JOSHUA WAY, VISTA, CA USA, 92081 1.8 Emergency Phone: CHEMTREC: +1 (800) 424-9300 / +1 (703) 527-3887 (800) 833-NAIL (6245), (760) 599-2900 2. HAZARD IDENTIFICATION Hazard Identification: This product is classified as a HAZARDOUS SUBSTANCE and as DANGEROUS GOODS according to the classification criteria of NOHSC:1088 (2004) and ADG Code (Australia). Flammable liquid. 2.2 Routes of Entry: Inhalation: YES Absorption: YES ingestion: YES 2.3 Effects of Exposure: INGESTION: If product is swallowed, may cause nausea, vomiting and/or diarrhea and central nervous system depression. EYES: Mildly to moderately irritating to the eyes. Symptoms of overexposure may include redness, itching, irritation and SKIN: May be irritating to skin in some sensitive individuals, especially after prolonged and/or repeated contact. Vapors of this product may be slightly irritating to the nose, throat and other tissues of the respiratory system. INHALATION: Symptoms of overexposure can include coughing, wheezing, nasal congestion, and difficulty breathing. Inhalation of vapors exceeding the levels listed in Section 3 (Composition & Ingredient Information) can cause central nervous system depression (e.g., drowsiness, dizziness, headaches, nausea). Symptoms of Overexposure: EYES: Overexposure in eyes may cause redness, Itching and watering. SKIN. Symptoms of skin overexposure in some sensitive individuals may include redness, itching, and irritation of affected areas. Acute Health Effects: EYES: Mild to moderate irritation to eyes near affected areas. SKIN: Mild to moderate irritation to skin near affected areas. INHALATION: High concentrations of vapors can cause drowsiness, dizziness, headaches and nausea. Chronic Health Effects: 2.6 None known. 2.7 Target Organs: Eyes, skin & respiratory system. NA = Not Available; ND = Not Determined; NE = Not Established; NF = Not Found; C = Ceiling Limit; See Section 16 for Additional Definitions

of Terms Used. Note: All WHMIS required information is included. It is located in appropriate sections based on the ANSI Z400.1-2004 format.



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	3. CC	MPOSITIC	N & INGR	REDIEN	NI TV	ORA	ΛΑΤΙ	ON_					
						EXPOSURE LIMITS IN AIR (mg/m³)							
					AC	GIH	ļ	NOHS	<u> </u>		OSHA		
					pr	m		ppm	T		ppm	т	OTHER
CHEMICAL NAME(S)	CAS No.	RTECS No.	EINECS No.	%	TLV	STEL	ES- TWA	ES- STEL	ES- PEAK	PEL	STEL	IDLH	
BUTYL ACETATE	123-86-4	AF7350000	204-658-1	< 40.0	150	200	150	200	NF	200	200	1700	150 TWA
TOLUENE	108-88-3	X\$5250000	203-625-9	< 30.0	50	300	50	100	NF	200	300	NE	
NITROCELLULOSE	9004-70-0	QW0970000	NA	<.15.0	(10)	NE	NF	NF	NF	(10)	NE	NE	
ETHYL ACETATE	141-78-6	AH5425000	201-550-6	< 10.0	400	400	200	400	NF	NA	NA	2000	400 TWA
TRIMETHYL PENTANYL DIISOBUTYRATE	6846-50-0	SA1420000	229-934-9	< 10.0	NE	NE	NF	NF	NF	NE	NE	NE	
ISOPROPYL ALCOHOL	67-63-0	NT8050000	200-661-7	< 10.0	400	500	NF	NF	NF	400	500	2000	400 TWA
TOSYLAMIDE/FORMALDEHYDE RESIN	25035-71-6	NA	NA	< 5.0	NE	NE	NF	NF	NF	NE	NE	NE	
SUCROSE ACETATE ISOBUTYRATE	126-13-6	WN6550000	204-771-6	< 2.0	NE	NE	NF	NF	NF	NE	NE	NE	
BENZOPHENONE-1	NA	NA	235-795-5	< 1.0	NE	NE	NF	NF	NF	NE	NE	NE	
OTHER COMPONENTS PRESENT IN	LESS THAN 1%	CONCENTRATI	ON	BAL	THE R	EMAIN.			NENTS HAZAI		OT C	ONTRI	BUTE ANY

#### 4. FIRST AID MEASURES

4.1 First Aid:

INGESTION:

DO NOT INDUCE VOMITING. Contact ChemTrec at +1 (703) 527-3887 or the nearest Poison Control Center or local emergency telephone number for assistance and instructions. Seek immediate medical attention. If vomiting occurs

spontaneously, keep victim's head lowered (forward) to reduce the risk of aspiration.

EYES:

Splashes are not likely; however, if product gets in the eyes, flush with copious amounts of lukewarm water for at least 15

minutes. Open and close eyelid(s) to ensure thorough irrigation. If irritation occurs, contact a physician.

SKIN:

If irritation occurs and product is on the skin, rinse thoroughly with lukewarm water, followed by a thorough washing of the affected area with soap and water. Do not wear contaminated clothing until after it has been properly cleaned. If

irritation, redness or swelling persists, contact a physician immediately.

INHALATION: Remove victim to tresh air at once. Under extreme conditions, if breathing has stopped, perform artificial respiration.

Seek immediate medical attention.

4.2 Medical Conditions Aggravated by Exposure;

None known.



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#### 5. FIREFIGHTING MEASURES

5.1 Flashpoint & Method:

24 °F (-4 °C) ICC Estimated based on ethyl acetate.

5.2 Autolanition Temperature:

NA

5.4

5.3 Flammability Limits:

Lower Explosive Limit (LEL):

NE

Upper Explosive Limit (UEL):

NE

Fire & Explosion Hazards

WARNING: Extremely Flammable! Keep away from heat, lit cigarettes, sparks & open flame. Keep container closed.

5.5 Extinguishing Methods:

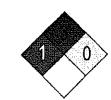
CO<sub>2</sub>, Halon, Dry Chemical or Foam , as authorized.

5.6 Firefighting Procedures:

When involved in a fire, this product will ignite readily and decompose to produce carbon oxides.

First responders should wear eye protection. Structural firefighters must wear SCBAs and full protective equipment. Use a water spray or fog to reduce or direct vapors. Water may not be effective in actually extinguishing a fire involving this product.

HAZCHEM CODE: 31Y1E



#### 6. ACCIDENTAL RELEASE MEASURES

6.1

Before cleaning any spill or leak, individuals involved in spill cleanup must wear appropriate Personal Protective Equipment.

For small spills (e.g., < 1 gallon (3.785 liters)) wear appropriate personal protective equipment (e.g., goggles, gloves). Maximize ventilation (open doors and windows) and secure all sources of ignition. Remove spilled material with absorbent material and place into appropriate closed container(s) for disposal. Dispose of properly in accordance with local, state and federal regulations. Wash all affected areas and outside of container with plenty of warm water and soap. Remove any contaminated clothing and wash thoroughly before reuse.

For spills ≥ 1 gallon (3,785 liters), deny entry to all unprotected individuals. Dike and contain spill with inert material (e.g., sand or earth). Use ONLY non-sparking tools for recovery and cleanup. Transfer liquid to containers for recovery or disposal and solid diking material to separate containers for proper disposal. Remove contaminated clothing promptly and wash affected skin areas with soap and water. Keep spills and cleaning runoffs out of municipal sewers and open bodies of water.

#### 7. HANDLING & STORAGE INFORMATION

7.1 Work & Hygiene Practices:

> Avoid prolonged contact with the product. Avoid breathing vapors of this product. Use in a well-ventilated location (e.g., local exhaust ventilation, fans). Do not eat, drink or smoke while handling product.

7.2

Keep this material away from heat, sparks and open flame. Open containers slowly on a stable surface. Keep container closed tightly when not in use. Empty container may contain residual amounts of this product; therefore, empty containers should be handled with care.

Store containers in a cool, dry location, away from direct sunlight, other light sources, or sources of intense heat. Store away from incompatible materials (see Section 10).

7.3

Open containers slowly on a stable surface. Keep container tightly closed when not in use. Empty containers may contain residual amounts of this product; therefore, empty containers should be handled with care.



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Ξŀ	odled to Osha, ACC, Ansi, NOr	13C, WIIMIS & 2001/30 EC SIGNAGIAS 1 14355 REVISION: 7.0	NODS NOVEMENT BUTTON TO THE
	8.	EXPOSURE CONTROLS & PERSONAL PRO	OTECTION
1		antities of product, provide adequate ventilation (e.g., lo basin is available in case of exposure to eyes.	cal exhaust ventilation, fans). Ensure that c
2	protection authorized per U.	ction is required under typical circumstances of use or S. OSHA's requirement in 29 CFR §1910.134, or applicat inces, E.C. member states, or Australia.	handling. If necessary, use only respirato ble U.S. state regulations, or the appropriat
3	Eye Protection: None required under normal	conditions of use. Avoid eye contact. May cause irritation on (3.785 liters)), safety glasses with side shleids should be	n in some sensitive individuats. When handlin used.
4	Hand Protection:		
		conditions of use. May cause skin irritation in some sensitiv	
		es (e.g., ≥ 1 gallon (3.785 liters)), wear rubber or impervious	plastic gloves.
5	Body Protection:		HEALTH 1
	No apron required when hand		FLAMMABILITY 3
		es (e.g., ≥ 1 gallon (3.785 liters)), eye wash stations and vallable. Upon completion of work activities involving	
		ct, wash any exposed areas thoroughly with soap and	REACTIVITY 0
	water.		PROTECTIVE EQUIPMENT
		9. PHYSICAL & CHEMICAL PROPERT	TES
_	Density:	0.948 - 0.984 calculated	
2	Boiling Point:	171 – 228 °F (77.2 – 108.9 °C) calculated	
3	Melting Point:	NA	
1	Evaporation Rate:	2-3 (n-Butyl Acetate = 1) calculated	
5	Vapor Pressure:	35 - 42 mm Hg calculated	
5	Molecular Weight:	NA NA	
,	Appearance & Color:	Violet colored viscous liquid with a strong ester-like odd	or.
<del></del>	Odor Threshold:	ND .	
,	Solubility:	Moderately soluble in water.	
10	рН	NA NA	
1	Viscosity:	NA	
2	Other Information:	Vapor density 3.2 - 3.6 @ 68 °F (20 °C) (air = 1) calculate	ed
		10. STABILITY & REACTIVITY	
. 1	Stability:	Stable under ambient conditions when stored properly (	(see Section 7, Storage and Handling).
.2	Hazardous Decomposition Products:	If exposed to extremely high temperatures, the prodirritating vapors and carbon oxide gases (e.g., CO, CO <sub>2</sub>	
3	Hazardous Polymerization:	Will not occur.	
.4	Conditions to Avoid:	None reported.	
_	Incompatible Substances:	This product is incompatible with strong oxidizers (e.g.	neroxides superoxides) strong acids (e.a.



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		11. TOXICOLOGICAL INFO		
11.1	Toxicity Data:  This product has not been tested on animals to obtain toxicological data. There are toxicology data for the components of this product, which are found in the scientific literature. These data have not been presented in this document.			
11.2	Acule Toxicity:	See section 2.5		
11.3	Chronic Toxicity:	See section 2.6		
11.4	Suspected Carcinogen:  This product contains tsopropyl Alcohol, which is classified as a Group 3 carcinogen (not classifiable as a human carcinogen) by the IARC.			
11.5	Reproductive Toxicity:	This product is not reported to cause reprodu	uctive toxicity in	ı humans.
	Mutagenicity:	This product is not reported to produce muta	genic effects in	ı humans.
	Embryotoxicity:	This product is not reported to produce emb	yotoxic effects	in humans.
	Teratogenicity:	This product is not reported to cause teratog	enic effects in l	numans.
	Reproductive Toxicity:	This product is not reported to cause reprodu	octive effects in	humans.
11.6	Irritancy of Product:	See section 2.3		
11.7	Biological Exposure Indices:	NE		
11.8	Physician Recommendalions:	Treat symptomatically.		
		12. ECOLOGICAL INFOR/	MATION	
12.1	Environmental Stability:	12. ECOLOGICAL INTON	VIAIIOI	
12.1		oduct will slowly degrade over time into a variet		ompounds. Specific environmental data
12.1	The components of this pravailable for the components  Butyl Acetate: Koc = 1.82.  anticipated to be signific	oduct will slowly degrade over time into a variet	y of organic c	on Factor = 4-14. Bioconcentration is not
12.1	The components of this pravailable for the components  Butyl Acetate: Koc = 1.82.  anticipated to be significated biodegradation. This components  Ethyl Acetate: Koc = 0.73.	oduct will slowly degrade over time into a variet ints of this product are as follows:  Water solubility: 120 parts H <sub>2</sub> O at 77°F (25 °C). I cant. This compound can be removed from bound's half-life in water is 6.1 hours.  Water solubility: 64,000 mg/l. Bioconcentration Find can be removed from contaminated environd.	y of organic c  Bioconcentratio  contaminated  actor = 4-14.	on Factor = 4-14. Bioconcentration is not t environments from volatilization, and Bioconcentration is not anticipated to be
12.1	The components of this provailable for the components available for the components.  Butyl Acetate: Koc = 1.82. anticipated to be significated biodegradation. This components are the compounded to the compound of the compound of the compound of the components are the components. The compounded is a component of the components of the c	oduct will slowly degrade over time into a variet ints of this product are as follows:  Water solubility: 120 parts H <sub>2</sub> O at 77°F (25 °C). It cant. This compound can be removed from cound's half-life in water is 6.1 hours.  Water solubility: 64,000 mg/l. Bioconcentration Find can be removed from contaminated environments of the contaminated of	y of organic c  Bioconcentratio  contaminated  actor = 4-14.  onments from	on Factor = 4-14. Bioconcentration is not environments from volatilization, and Bioconcentration is not anticipated to be volatilization, and biodegradation. This luring microbial degradation of plant and
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12.2	The components of this pravailable for the componer Butyl Acetate: Koc = 1.82. anticipated to be signific biodegradation. This compounds the significant in the compound of the compound's half-life in wall isopropyl Alcohol: Log Kow animal wastes. When relessopropyl alcohol is not expetitects on Plants & Animals: There are no specific data of Effects on Aquatic Life:	oduct will slowly degrade over time into a variet ints of this product are as follows:  Water solubility: 120 parts H <sub>2</sub> O at 77°F (25 °C). It cant. This compound can be removed from cound's half-life in water is 6.1 hours.  Water solubility: 64,000 mg/l. Bioconcentration Find can be removed from contaminated environments of the second cours in the second of the se	y of organic c Bioconcentratio contaminated factor = 4-14. conments from is generated a biodegrade. Th	on Factor = 4-14. Bioconcentration is not a environments from volatilization, and Bioconcentration is not anticipated to be volatilization, and biodegradation. This luring microbial degradation of plant and be estimated half-life in water is 5.4 days.
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12.2	The components of this pravailable for the components available for the signification. This compour compound's half-life in wat a sopropyl Alcohol: Log Kowanimal wastes. When relessopropyl alcohol is not expetited to Plants & Animals:  There are no specific data of effects on Aquatic Life:  There are no specific data overexposed aquatic life.  Waste Disposal:  Waste Disposal:	oduct will slowly degrade over time into a variet into of this product are as follows:  Water solubility: 120 parts H <sub>2</sub> O at 77°F (25 °C). It cant. This compound can be removed from cound's half-life in water is 6.1 hours.  Water solubility: 64,000 mg/l. Bioconcentration Find can be removed from contaminated environment of the contaminated environm	y of organic c Bioconcentration contaminated factor = 4-14. conments from is generated a biodegrade. The	on Factor = 4-14. Bioconcentration is not a environments from volatilization, and Bioconcentration is not anticipated to be volatilization, and biodegradation. This luring microbial degradation of plant and be estimated half-life in water is 5.4 days.
12.2	The components of this pravailable for the components available for the signification. This compour compound's half-life in wall isopropyl Alcohol: Log Kowanimal wastes. When releast on Plants & Animals:  There are no specific data of Effects on Aquatic Life:  There are no specific data overexposed aquatic life.  Waste Disposal:  Waste Disposal:  Waste disposal must be in a Special Considerations:	oduct will slowly degrade over time into a variet ints of this product are as follows:  Water solubility: 120 parts H <sub>2</sub> O at 77°F (25 °C). It cant. This compound can be removed from bound's half-life in water is 6.1 hours.  Water solubility: 64,000 mg/l. Bioconcentration Find can be removed from contaminated environments of the	y of organic c Bioconcentration contaminated factor = 4-14. conments from is generated a biodegrade. The	on Factor = 4-14. Bioconcentration is not an environments from volatilization, and Bioconcentration is not anticipated to be volatilization, and biodegradation. This luring microbial degradation of plant and the estimated half-life in water is 5.4 days.



HAZCHEM CODE: 3[Y]E

### MATERIAL SAFETY DATA SHEET

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Prepared to OSHA, ACC, ANSI, NOHSC, WHMIS & 2001/58 EC Standards MSDS Revision: 7.0 MSDS Revision Date: 04/01/2008 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, SCT, ADGR and the CTDGR. CONSUMER COMMODITY, ORM-D (≤ 1.0 L) UN1263, PAINT, 3, II (> 1.0 L) ORM-D 14.2 IATA (AIR): CONSUMER COMMODITY, 9, ID8000 (≤ 0.5 L) UN1263, PAINT, 3, II (> 0.5 L) IMDG (OCN): 14.3 UN1263, PAINT, 3, II, LTD QTY (≤ 1.0 L) UN1263, PAINT, 3, II (> 1.0 L) 14.4 TDGR (Canadian GND): MARK PACKAGE "LIMITED QUANTITY" or "QUANTITÉ LIMITÉE" or "LTD QTY" or "QUANT LTÉE" (≤ 1.0 L) UN1263, PAINT, 3, II (> 1.0 L) 14.5 UN1263, PAINT, 3, 3 °(b), ADR, LTD QTY (≤ 1.0 L) 14.6 UN1263, PINTURA (INFLAMMABLE), 3, II, CANTIDAD LIMITADA (≤ 1.0 L) 14.7 UN1263, PAINT, 3, 3 °(b), LTD QTY (≤ 1.0 L) 15. REGULATORY INFORMATION 15.1 U.S. EPA SARA Title III Reporting Requirements: SARA 304 (40 CFR Table 302.4) - Butyl Acetate, Ethyl Acetate U.S. EPA SARA Title III Threshold Planning Quantily (TPQ): 15.2 There are no specific Threshold Planning Quantities for the components of this product. 15.3 U.S. TSCA Inventory Status: The components of this product are listed on the TSCA Inventory. U.S. CERCLA Reportable Quantity (RQ): Butyl Acetate: 5000 lbs.; Toluene: 1000 lbs. Other U.S. Federal Requirements: This product complies with the appropriate sections of the Food and Drug Administration's 21 CFR subchapter G (Cosmetics). Other Canadian Regulations: This product has been classified according to the hazard criteria of the CPR and the MSDS 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. Class 82 Flammable Liquid. U.S. State Regulatory Information: 15.7 Toluene, Butyl Acetate, Ethyl Acetate, and Isopropyl Alcohol are covered under specific state criteria. Components of this product are not listed on the California Proposition 65 lists or they are exempt from the requirements. European Union 67/548/EEC and Australia NOHSC:2011 (2003) Requirements: The primary components of this product are not listed in Annex t of EU Directive 67/548/EEC. Butyl Acetate: Flammable (F). R: Flammable. S: 9-16-33 - Keep container in a well-ventilated place. Keep away from sources of ignition - No smoking. Take precautionary measures against static discharaes. Toluene: Flammable, Harmful (F, Xn). R: 11-20-36/37 – Highly flammable. Harmful by inhalation. Irritatina to eyes and respiratory system. S: 2-7-16-24/25/26 – Keep out of the reach of children. Keep container tightly closed. Avoid contact with skin and eyes. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. Do not empty into drains. Take precautionary measures against static discharges.



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### 16. OTHER INFORMATION

16.1 Other information:

WARNING: EXTREMEMLY FLAMMABLE! Keep away from heat or flame. Avoid inhalation. Store in a cool place. Keep out of reach of children.

16.2 Terms & Definitions:

Please see last page of this MSDS.

16.3 Disclaimer

This Material Safety Data Sheet is offered pursuant to OSHA's Hazard Communication Standard, 29 CFR §1910.1200. Other government regulations must be reviewed for applicability to this product. To the best of ShipMate's & Creative Nail Design's knowledge, the information contained herein is reliable and accurate as of this date; however, accuracy, suitability or completeness are 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:

Creative Nail Design, Inc.
A Division of Colomer U.S.A., Inc.
1125 Joshua Way
Vista, CA 92081 USA
(800) 833-NAIL (6245) phone
(760) 599-2900
(760) 599-4005 fax
http://www.cnd.com/



Hands, Feet. Beauty.

6.5 Prepared by:

ShipMate, Inc.

PO Box 787

Sisters, OR 97759-0787 USA Phone: +1 (310) 370-3600 Fax: +1 (310) 370-5700

e-mail: shipmate@shipmate.com



- Dangerous Goods - Training & Consulting



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#### **DEFINITION OF TERMS**

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

#### GENERAL INFORMATION:

CAS No.	Chemical Abstract Service Number
EXPOSURE LIA	AITS IN AIR:

ACGIH	American Conference on Governmental Industriat Hygienists
TLV	Threshold Limit Value
OSHA	U.S. Occupational Safety and Health Administration
. PEL	Permissible Exposure Limit
IDLH	Immediately Dangerous to Life and Health

#### FIRST AID MEASURES:

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

#### HAZARDOUS MATERIALS IDENTIFICATION SYSTEM: HMIS

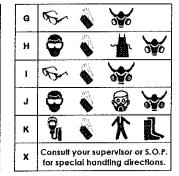
#### HEALTH, FLAMMABILITY & REACTIVITY RATINGS:

O	Minimal Hazard
1	Slight Hazard
2	Moderate Hazard
3	Severe Hazard
4	Extreme Hazard



#### PERSONAL PROTECTION RATINGS:

A	B			
В	B	•		
С	8		*	
D			*	
E	B	•		
F	5	•	~	





Safety Glasses







20

Dust & Vapor Respirator



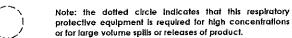






Dust Respirator

Airline Hood/Mask or



#### FLAMMABILITY LIMITS IN AIR:

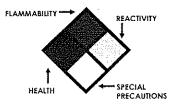
Autoignition Temperature	Minimum temperature required to initiate combustion in air with no other source of ignition
LEL	Lower Explosive Limit - lowest percent of vapor in air, by volume, that will explode or ignite in the presence of an ignition source
UEL	Upper Explosive Limit - highest percent of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

#### OTHER STANDARD ABBREVIATIONS:

NA	Not Available
NR	No Results
NE	Not Established
ND	Not Determined
ML	Maximum Limit
SCBA	Self-Contained Breathing Apparatus

#### NATIONAL FIRE PROTECTION ASSOCIATION: NFPA HAZARD RATINGS:

0	Minimal Hazard
1	Slight Hazard
2	Moderate Hazard
3	Severe Hazard
4	Extreme Hazard
ACD	Acidic
ALK	Alkaline
COR	Corrosive
, <del>W</del>	Use No Water
ОХ	Oxidizer



#### TOXICOLOGICAL INFORMATION:

	•
LD50	Lethal Dose (solids & liquids) which kills 50% of the exposed animals s
LC <sub>50</sub>	Lethal concentration (gases) which kills 50% of the exposed animal
ppm	Concentration expressed in parts of material per million parts
TD <sub>io</sub>	Lowest dose to cause a symptom
TCLo	Lowest concentration to cause a symptom
TD <sub>Io</sub> , LD <sub>Io</sub> , & LD <sub>o</sub> or	Lowest dose (or concentration) to cause lethal or toxic
TC, TCo, LCia, & LCa	effects
IARC	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 Kow or log Koc	Coefficient of Oil/Water Distribution

#### REGULATORY INFORMATION:

WHMIS	Canadian Workplace Hazardous Material Information System					
DOT	U.S. Department of Transportation					
TC Transport Canada						
EPA	U.S. Environmental Protection Agency					
D\$L	Canadian Domestic Substance List					
NDSL Canadian Non-Domestic Substance List						
PSL	Canadian Priority Substances List					
TSCA	U.S. Toxic Substance Control Act					
ΕŲ	European Union (European Union Directive 67/548/EEC)					
CPR	CPR Canada's Controlled Product Regulations					

#### EC INFORMATION:

			*	Ł	lði	₽.		
ı	С	E	F	N	0	T+	Xi	Xn
ſ	Corrosive	Explosive	flammable	Harmful	Oxidizing	Toxic	krītant	Harmful

#### WHMIS INFORMATION:

			<b>®</b>	<b>(T)</b>	<b>®</b>		R
Α	В	С	D1	D2	D3	E	F
Compressed	Flammable .	Oxidizing	Toxic	Irritation	Infactious	Corrosive	Reactive