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Prepared to OSHA, ACC, ANSI, NOHSC, WHMIS, 2001/58 & 1272/2008/EC Standards

SDS Revision: 2.0

SDS Revision Date: 12/31/2013

		1.	PRODUC	T & COM	PANY	IDEI	NTIF	ICA	101T	V				
1.1	Product Name:	ORIG	INAL ATI	E BRAKE	FLUID	SL.	.6							
1.2	Chemical Name:	Hydrauli												
1.3	Synonyms:	NA												
1.4	Trade Names:		Original ATE Brake Fluid sl.6											
1.5	Product Use:	Brake F												
1.6	Distributor's Name:	Worldp												
1.7	Distributor's Address:	37137 H	lickory Street, I	Newark, CA 94	560 USA									
.8	Emergency Phone:		RAC: +1 (8			352) 3	323-3	500 (CON	TRA	CT 84	4261))	
.9	Business Phone / Fax:		608-5525 / +1									,	·	
			2 Ц	AZARDS	IDENT	IEIC	A TIC	1						
2.1	Hazard Identification:	This pro	duct is classifie						ngorou	10.000	de acc	ordina	to	
1	Hazaru identilication.		sification criteri								us acc	ording	10	
			NG! CAUSES					,	,					_
			Statements (H)			•								
			onary Stateme											
			vater thorough											\
			351+P338 - Il lenses if pres											
			get medical											•
			nt, storage and				p000	0. 00.						
.2	Effects of Exposure:	Eyes:	This p	roduct can ca	use transi	ent mil	ld eye	irritatio	on with	n short	t-term	contac	t with li	quid sprays
			mists.											
		Skin:	This p	roduct can cau	se mild, tr	ansient	t skin i	rritatio	n with s	short-te	erm ex	posure	Э.	
		Ingestio		lowed, no sigr										ause a laxativ
			effect.	If aspirated int	o the lung	s, liqui	d can d	causes	severe	lung c	lamag	e or de	eath.	
		Inhalatio		nificant adver										posure to th
				t. Aspiration o			ngs ca	n caus	se seve	ere lun	g dam	age or	death.	
.3	Symptoms of Overexposure:	Eyes:		n, redness, ar	,	•								
		Skin:		le irritation, de								scalin	g, red, it	ching skin.
		Ingestion	-	e effects. Ga				,						
		Inhalatio		ause irritation i cal pneumoniti		er resp	oiratory	/ syste	m. Ov	/erexp	osure	to spra	ays or m	ists may caus
2.4	Acute Health Effects:	Moderat	e irritation to e			n can	make	it diffi	cult to	escar	ne M	oderat	e irritatio	nn to skin ne
		affected		yes. Chong i	aomyman	on oan	mano	it diiii	ouit to	Cooup)O. IVI	ouciui	o minan	on to omin no
2.5	Chronic Health Effects:		ed or repeated											
			tis) or oil acne.								tration	s abov	e applic	able workplad
_	T1 O		e levels can ca	use respiratory	rirritation o	or othe	r pulm	onary e	effects					
.6	Target Organs:	Eyes, sk	ın.											
		3. C0	MPOSIT	ION & INC	GREDI	ENT	INF	ORN						
						۸۲۰	GIH		EXPO: NOHSC		MITS IN	AIR (mg		
							om		ppm			ppm		
				1		7	· · ·	ES-	ES-	ES-				
			RTECS No.	EINECS No.	%	TLV	STEL	TWA	STEL	PEAK	PEL	STEL	IDLH	OTHER
	CAL NAME(S)	CAS No.		203-962-1	15-40	NA	NA	NF	NF	NF	NA	NA	NA	
(2-(2-METHOXYETHOXY)	112-35-6	KL6390000						NE					
(2-(: ΓΗC	2-METHOXYETHOXY) XY) ETHANOL	112-35-6 Eye Irrit. 2; H	319	205 502 6	E 10	NIA	NIA			NIE	NIA	NIA	NIA	
(2-(: THC (2-(:	2-METHOXYETHOXY) XY) ETHANOL 2-BUTOXYETHOXY)ETHOXY)	112-35-6 Eye Irrit. 2; H3 143-22-6	319 NA	205-592-6	5-10	NA	NA	NF	NF	NF	NA	NA	NA	
(2-(: THC (2-(: THA	2-METHOXYETHOXY) XY) ETHANOL 2-BUTOXYETHOXY)ETHOXY) NOL	112-35-6 Eye Irrit. 2; H3 143-22-6 Acute Tox. 5;	319 NA Skin Irrit. 3; Eye	Dam. 1; H313, F	1316, H318									
(2-(: THC (2-(: THA	2-METHOXYETHOXY) XY) ETHANOL 2-BUTOXYETHOXY)ETHOXY)	112-35-6 Eye Irrit. 2; H3 143-22-6	319 NA Skin Irrit. 3; Eye NA		-	NA NA	NA NA	NF NF	NF	NF NF	NA NA	NA NA	NA NA	
-(2-(: THC -(2-(: THA -(2-N	2-METHOXYETHOXY) XY) ETHANOL 2-BUTOXYETHOXY)ETHOXY) NOL METHOXYETHOXY)ETHANOL	112-35-6 Eye Irrit. 2; H3 143-22-6 Acute Tox. 5; 111-77-3	319 NA Skin Irrit. 3; Eye NA	Dam. 1; H313, F	1316, H318									
-(2-(: THC -(2-(: THA -(2-N	2-METHOXYETHOXY) XY) ETHANOL 2-BUTOXYETHOXY)ETHOXY) NOL	112-35-6 Eye Irrit. 2; H: 143-22-6 Acute Tox. 5; 111-77-3 Repr. 2; H361 110-97-4 Eye Irrit. 2; H:	319 NA Skin Irrit. 3; Eye NA Id *** NA 319	Dam. 1; H313, F 203-906-6 203-820-9	1316, H318 1-5 1-5	NA NA	NA NA	NF NF	NF NF	NF NF	NA NA	NA NA	NA NA	
(2-(: THC (2-(: THA (2-N	2-METHOXYETHOXY) XY) ETHANOL 2-BUTOXYETHOXY)ETHOXY) NOL METHOXYETHOXY)ETHANOL	112-35-6 Eye Irrit. 2; H: 143-22-6 Acute Tox. 5; 111-77-3 Repr. 2; H361 110-97-4 Eye Irrit. 2; H: 150-76-5	319 NA Skin Irrit. 3; Eye NA d *** NA 319 SL7700000	Dam. 1; H313, F 203-906-6 203-820-9 205-769-8	1316, H318 1-5 1-5 0.1-1	NA NA NA	NA	NF	NF	NF	NA	NA	NA	
(2-(: ΓΗC (2-(: ΓΗΑ (2-N	2-METHOXYETHOXY) XY) ETHANOL 2-BUTOXYETHOXY)ETHOXY) NOL METHOXYETHOXY)ETHANOL MINODIPROPAN-2-OL	112-35-6 Eye Irrit. 2; H: 143-22-6 Acute Tox. 5; 111-77-3 Repr. 2; H361 110-97-4 Eye Irrit. 2; H: 150-76-5	319 NA Skin Irrit. 3; Eye NA Id *** NA 319	Dam. 1; H313, F 203-906-6 203-820-9 205-769-8	1316, H318 1-5 1-5 0.1-1	NA NA NA	NA NA	NF NF	NF NF	NF NF	NA NA	NA NA	NA NA	



7.2

7.3

Storage & Handling:

Special Precautions:

SAFETY DATA SHEET

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Prepared to OSHA, ACC, ANSI, NOHSC, WHMIS, 2001/58 & 1272/2008/EC Standards SDS Revision: 2.0 SDS Revision Date: 12/31/2013 4. FIRST AID MEASURES Do NOT induce vomiting. Contact Infotrac +1 (800) 535-5053 or the nearest Poison Control Center or local 4 1 First Aid: 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. If product gets in the eyes, flush eyes thoroughly with copious amounts of water for at least 15 minutes, holding eyelid(s) open to ensure complete flushing. If the eyes or face become swollen during or following use, consult a physician or emergency room immediately. Remove contaminated clothing and wash affected areas with soap and water. If discomfort persists and/or the skin reaction worsens, contact a physician immediately. Do not wear contaminated clothing until after it has been properly cleaned. Remove victim to fresh air at once. Under extreme conditions, if breathing stops, perform artificial respiration. Seek immediate medical attention. Persons with pre-existing central nervous system (CNS) 4.2 Medical Conditions Aggravated by **HEALTH** 1 Exposure: disease, neurological conditions, skin disorders, chronic **FLAMMABILITY** 1 respiratory diseases, or impaired liver or kidney function should **PHYSICAL HAZARDS** 0 avoid exposure. PROTECTIVE EQUIPMENT В **EYES** SKIN 5. FIREFIGHTING MEASURES If involved in a fire, this product may decompose at high temperatures to form toxic gases 5.1 Fire & Explosion Hazards: (e.g., CO, CO₂, and NOx), smoke, hydrocarbons and their derivatives. 5.2 Extinguishing Methods: Water, Foam, CO₂, Dry Chemical, low velocity water fog, Halon (if permitted), 5.3 Firefighting Procedures: As with any fire, firefighters should wear appropriate protective equipment including a MSHA/NIOSH approved or equivalent self-contained breathing apparatus (SCBA) and protective clothing. Treat as hot oil. Hazardous decomposition products may be released. Thermal degradation may produce oxides of carbon, and/or nitrogen, hydrocarbons and/or derivatives. Fire should be fought from a safe distance. Keep containers cool until well after the fire is out. Use water spray to cool fire-exposed surfaces and to protect personal. Fight fire upwind. Prevent runoff from fire control or dilution from entering sewers, drains, drinking water supply, or any natural waterway. 6. ACCIDENTAL RELEASE MEASURES 6.1 Spills Before cleaning any spill or leak, individuals involved in spill cleanup must wear appropriate Personal Protective Equipment (PPE). Use safety glasses or safety goggles and face shield; use gloves and other protective clothing (e.g., apron, boots, etc.) to prevent skin contact. Small Spills: Wear appropriate protective equipment including gloves and protective eyewear. Use a noncombustible, inert material such as vermiculite or sand to soak up the product and place into a container for later Large Spills: Keep incompatible materials (e.g., oxidizers, strong acids, alkalis) away from spill. Stay upwind and away from spill or release. Isolate immediate hazard area and keep unauthorized personnel out of area. Stop spill or release if it can be done with minimal risk. Wear appropriate protective equipment including respiratory protection as conditions warrant. Recover as much free liquid as possible and collect in acid-resistant container. Use absorbent to pick up residue. Avoid discharging liquid directly into a sewer or surface waters. 7. HANDLING & STORAGE INFORMATION Work & Hygiene Practices: Avoid breathing mists or spray. Avoid eye and skin contact. Wear protective equipment when handling product. Keep out of the reach of children. Do not eat, drink or smoke when handling this product. Wash thoroughly after handling. Do not expose to heat and flame. Use only in ventilated areas. Immediately clean-up and decontaminate any spills or residues.

substances (see Section 10). Protect containers from physical damage

Empty containers may retain hazardous product residues.

Use and store in a cool, dry, well-ventilated location (e.g., local exhaust ventilation, fans) away from heat and direct sunlight. Store in closed containers. Avoid temperatures above 40°C (120°F). Keep away from incompatible

Page 3 of 6 SAFETY DATA SHEET WP-957 Prepared to OSHA, ACC, ANSI, NOHSC, WHMIS, 2001/58 & 1272/2008/EC Standards SDS Revision: 2.0 SDS Revision Date: 12/31/2013 8. EXPOSURE CONTROLS & PERSONAL PROTECTION Use local or general exhaust ventilation to effectively remove and prevent buildup of vapors or mist generated from 8.1 Ventilation & Engineering Controls: the handling of this product. Ensure appropriate decontamination equipment is available (e.g., sink, safety shower, eye-wash station) 8.2 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. 8.3 Eve Protection: Avoid eye contact. Safety glasses with side shields must be used when handling or using this product. A protective face shield is also recommended. Use equipment for eye protection tested and approved under appropriate government standards such as NIOSH (US) or EN 166 (EU) 8.4 Hand Protection: Wear protective, chemical-resistant gloves (e.g., neoprene, nitrile) when using or handling this product. Gloves must be inspected prior to use. Use proper glove removal technique (without touching glove's outer surface) to avoid skin contact with this product. Not required under normal conditions of use. A chemical resistant apron and/or protective 8.5 Body Protection: clothing are recommended when handling or using large quantities (e.g., > 5 gallons (18.9 L)) of this product. Protective working garments should meet EU Standard EN 344 or equivalent. 9. PHYSICAL & CHEMICAL PROPERTIES 9.1 Appearance: Amber colored oily liquid 9.2 Odor: Mild petroleum odor Odor Threshold: 9.3 NA 9.4 pH: NA 9.5 Melting Point/Freezing Point: < -50 °C (< -58 °F), ISO 3016 9.6 Initial Boiling Point/Boiling Range: 265 °C (509 °F), ASTM D 1120-72 9.7 Flashpoint: > 130 °C (> 266 °F), ISO 2719 9.8 Upper/Lower Flammability Limits: NA Vapor Pressure: 9.9 < 1 mbar @ 50 °C (122 °F) Vapor Density: 9.10 NA Relative Density: 9.11 1.06 g/cm³ @ 20 °C (68 °F) Solubility: 9 12 Insoluble 9 13 Partition Coefficient (log Pow): 9.14 Autoignition Temperature: > 200 °C (> 392 °F), DIN 51794 9.15 Decomposition Temperature: No decomposition if stored and applied as directed 9.16 Viscosity: NA 9.17 Other Information: VOC Content: 26.26 % 10. STABILITY & REACTIVITY This product is stable under normal storage and use conditions. 10.1 Stability Oxides of carbon (CO, CO₂), sulfur (SO_x), and nitrogen (NO_x). 10.2 Hazardous Decomposition Products: 10.3 Hazardous Polymerization Will not occur. 10.4 Open flames, high heat and direct sunlight. 10.5 Incompatible Substances Strong oxidizing agents, acids or alkalis. **TOXICOLOGICAL INFORMATION** Ingestion: YES Routes of Entry: Inhalation: NO Absorption: YES 11.1 11.2 Toxicity Data: This product has not been tested on animals to obtain toxicological data. Toxicology data for some of the components in this mixture, found in scientific literature, are presented below: 1,1'-lminodipropan-2-ol: LD₅₀ (oral, rat): 4,765 mg/kg; 2-(2-(2-Methoxyethoxy)ethoxy)ethanol: LD₅₀ (oral, rat) > 10,000 mg/kg. 11.3 Acute Toxicity: See section 2.4. Chronic Toxicity: 11.4 See section 2.5 11.5 Suspected Carcinogen: This product is or contains a component that is not classifiable as to its carcinogenicity based on its IARC, ACGIH, NTP, or EPA classification.

This product is not reported to cause reproductive toxicity in humans

This product is not reported to produce mutagenicity effects in humans.

This product is not reported to produce embryotoxic effects in humans.

This product is not reported to cause teratogenic effects in humans.

This product is not reported to cause reproductive effects in humans.

See Section 2.3

NA

NA

11.6

11.7

11.8

11.9

Reproductive Toxicity:

Reproductive Toxicity:

Biological Exposure Indices:

Physician Recommendations

Irritancy of Product:

Mutagenicity

Embryotoxicity:

Teratogenicity:



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Prepared to OSHA, ACC, ANSI, NOHSC, WHMIS, 2001/58 & 1272/2008/EC Standards SDS Revision: 2.0 SDS Revision Date: 12/31/2013 12. ECOLOGICAL INFORMATION 12.1 Environmental Stability: 2-(2-(2-Methoxyethoxy)ethoxy)ethanol: Aerobic. Result: 93.5 % - Readily biodegradable. 122 Effects on Plants & Animals: There is no specific data available for this product. 12.3 Effects on Aquatic Life: LD₅₀ (Leuciscus idus (fish), 96h): > 100 mg/L 13. DISPOSAL CONSIDERATIONS 13.1 Waste Disposal: Dispose of in accordance with federal, state, provincial and local regulations. Special Considerations: 13.2 If the material is unsuitable for recycling or reclamation, enclosed-controlled incineration is recommended unless otherwise prohibited by local ordinance. 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, ADGT, ADR and the CTDGR. 14.1 49 CFR (GND): NOT REGULATED IATA (AIR): 14 2 NOT REGULATED IMDG (OCN): 14.3 **NOT REGULATED** TDGR (Canadian GND): 14.4 NOT REGULATED 14 5 ADR/RID (EU): NOT REGULATED 14.6 SCT (MEXICO): NOT REGULATED 14.7 ADGR (AUS): NOT REGULATED 15. REGULATORY INFORMATION SARA Reporting Requirements: 15.1 This product contains zinc compounds, substances subject to SARA Title III, section 313 reporting requirements. 15.2 SARA Threshold Planning Quantity: TSCA Inventory Status: 15.3 All components of this product are listed in the TSCA Inventory or are exempt. CERCLA Reportable Quantity (RQ): 15 4 NA Other Federal Requirements: 15.5 NA Other Canadian Regulations: 15.6 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). 15.7 State Regulatory Information: 1,1'-Iminodipropan-2-ol is found on the following state criteria lists: Florida Toxic Substances List (FL), Massachusetts Hazardous Substances List (MA), and Pennsylvania Right-to-Know List (PA). 2-(2-Methoxyethoxy)ethanol is found on the following state criteria lists: FL, MA, PA. Meguinol is found on the following state criteria lists: FL. MA, Minnesota Hazardous Substances List (MN), PA, and Washington Permissible Exposures List (WA). No 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 (CA), 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: The primary components of this product are not listed in Annex I of EU Directive 67/548/EEC. Risk Phrases (R): R36/37/38-65-66 - Irritating to eyes, respiratory system and skin. Harmful - may cause lung damage if swallowed. Repeated exposure my cause skin dryness or cracking. Safety Phrases (S): S(2)-23-24-62 - Keep out of the reach of children. Do not breathe mists/vapors/spray. Avoid contact with skin. If swallowed, do not induce vomiting: seek medical advice immediately and show this container or label where possible.



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		16. OTHER IN	NFORMATION
16.1	Other Information:	water thoroughly after handling. Wear	EIRRITATION. Wash hands and exposed skin areas with soap and warm eye protection/face protection. IF IN EYES: Rinse cautiously with water for es if present and easy to do - continue rinsing. If eye irritation persists get DF REACH OF CHILDREN.
16.2	Terms & Definitions:	See last page of this Safety Data Sheet	
16.3	Disclaimer:	Other government regulations must be Worldpac's knowledge, the information suitability or completeness is not gua provided. The information contained h	suant to OSHA's Hazard Communication Standard, 29 CFR §1910.1200. The reviewed for applicability to this product. To the best of ShipMate's & contained herein is reliable and accurate as of this date; however, accuracy, ranteed and no warranties of any type, either expressed or implied, are herein relates only to the specific product(s). If this product(s) is combined operties must be considered. Data may be changed from time to time. Be
16.4	Prepared for:	Worldpac, Inc. 37137 Hickory Street Newark, CA 94560 USA Tel: +1 (510) 608-5525 Fax: +1 (510) 742-9262 http://www.worldpac.com	WORLDPAC ":::jillililiji)
16.5	Prepared by:	ShipMate, Inc. P.O. Box 787 Sisters, OR 97759-0787 USA Tel: +1 (310) 370-3600 Fax: +1 (310) 370-5700 http://www.shipmate.com	ShipMate Dangerous Goods Training & Consulting



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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 LIMITS IN AIR:

ACGIH	ACGIH American Conference on Governmental Industrial 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:

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

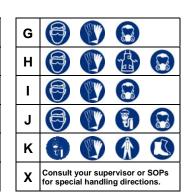
HEALTH, FLAMMABILITY & REACTIVITY RATINGS:

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



PERSONAL PROTECTION RATINGS:

A			
В			
С		型	
D	B	型	
E			
F			







Splash Goggles





Full Face Respirator

Synthetic Apron **Dust & Vapor Half-**Mask Respirator

Protective Clothing & Full Suit Full Face

Respirator

Airline Hood/Mask or SCBA

Dust Respirator

OTHER STANDARD ABBREVIATIONS:

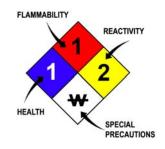
NA	Not Available
NR	No Results
NE	Not Established
ND	Not Determined
ML	Maximum Limit
SCBA	Self-Contained Breathing Apparatus

NATIONAL FIRE PROTECTION ASSOCIATION: NFPA

FLAMMABILITY LIMITS IN AIR:				
Autoignition Minimum temperature required to initiate combustion in air with no of Temperature 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			

HAZARD RATINGS:

Minimal Hazard Slight Hazard
Slight Hazard
Moderate Hazard
Severe Hazard
Extreme Hazard
Acidic
Alkaline
Corrosive
Use No Water
Oxidizer
Radioactive



TOXICOLOGICAL INFORMATION:

LD ₅₀	Lethal Dose (solids & liquids) which kills 50% of the exposed animals
30	s
LC ₅₀	Lethal concentration (gases) which kills 50% of the exposed animal
ppm	Concentration expressed in parts of material per million parts
TD _{io}	Lowest dose to cause a symptom
TCLo	Lowest concentration to cause a symptom
TD _{Io} , LD _{Io} , & LD _o or	Lowest dose (or concentration) to cause lethal or toxic effects
TC, TC _o , LC _{io} , & LC _o	
IARC	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:

WHMIS	Canadian Workplace Hazardous Material Information System	
DOT	U.S. Department of Transportation	
TC	Transport Canada	
EPA	U.S. Environmental Protection Agency	
DSL	DSL Canadian Domestic Substance List	
NDSL	Canadian Non-Domestic Substance List	
PSL	Canadian Priority Substances List	
TSCA	U.S. Toxic Substance Control Act	
EU	European Union (European Union Directive 67/548/EEC)	
WGK	Wassergefährdungsklassen (German Water Hazard Class)	

WORKPLACE HAZARDOUS MATERIALS IDENTIFICATION (WHMIS) SYSTEM:

0			(2)	\bigcirc	®		Ř	
Class A	Class B	Class C	Class D1	Class D2	Class D3	Class E	Class F	
Compressed	Flammable	Oxidizing	Toxic	Irritation	Infectious	Corrosive	Reactive	

EC (67/548/EEC) INFORMATION:

I.		M	*			×	×
С	E	F	N	0	Т	Xi	Xn
Corrosive	Explosive	Flammable	Harmful	Oxidizing	Toxic	Irritant	Harmful

CLP/GHS (1272/2008/EC) PICTOGRAMS:

			\Diamond			\Diamond		*
GHS01	GHS02	GHS03	GHS04	GHS05	GHS06	GHS07	GHS08	GHS09
Explosive	Flammable	Oxidizer	Pressurized	Corrosive	Toxic	Harmful Irritating	Health Hazard	Environment