

Page 1 of 5 **ABL-001**

Prepared to OSHA, ACC, ANSI, WHSR, WHMIS, GHS & EU Standards SDS Revision: 1.0 SDS Revision Date: 4/11/2023

1.1	Draduat New -:		1. PRODUC			וטבוי	4 I I I I	CAI	ION					
	Product Name:	ACTIVE	[®] COFFEE	DESCAL	ER_									
1.2	Chemical Name:	Aqueous S	olution											
1.3	Synonyms:	NA												
1.4	Trade Names:		offee Descaler											
1.5	Product Use:	Cleaner												
1.6	Distributor's Name:	Active B LL	1147 California St NE, Suite 100-A, Minneapolis, MN 55418 USA											
1.7 1.8	Distributor's Address: Emergency Phone:													
		_	CHEMTREC +1 (703) 527-3887 / +1 (800) 424-9300 Tel: +1 (###) ###-####											
1.9	Business Phone / Fax:	Tel: +1 (##	#) ###-###											
			2 H	AZARDS	DENT	FIC.	ATIO	N						
2.1	Hazard Identification:	Prepared in	accordance with						ed to co	mplv wit	h OSH	A 29 CF	R 1910.12	200
	Trazara raominioanom		VHMIS and Austra	•										
		WARNING	! CAUSES EYE IF	RRITATON.		•								
			on: Eye Irrit. 2B											
2.2	Label Elements:		tements (H): H320											
			ary Statements (P) yes. P280 – We											
		Rinse cauti	yes. P280 —	ear protective g or several mini	ioves/ eye ites Remo	protec	tion. Po	305+P3: ises if n	resent a	8 – IF IIV and easy	to do	•		
			nsing. P337+P317						. 555111 0	Judy				
2.3	Other Warnings:		OF REACH OF											
		3. (COMPOSIT	ION & INC	REDI	<u>ENT</u>	<u>INFC</u>							
						L	1			E LIMITS II			ı	
						ACC	om .		OHSC ppm		OSH/ ppm		ł	
						P	,		ES- ES	S-	Ppini			
HEN	IICAL NAME(S)	CAS No.	RTECS No.	EINECS No.	%	TLV	STEL		T T	AK PEL	STEL	IDLH	ОТН	ER
ΑΤ	ER	7732-18-5	ZC0110000	231-191-2	75-90	NE	NE	NF	NF N	IF NE	NE	NE		
		77-92-9	GE7350000	201-069-1	10-25	NA	NA	NF	NF N	IF NA	NA	NA		
IIK	IC ACID													
ОМ	ADOL® 91-8	NA	NA	NA	0.1-1	NA	NA	NF	NF N	IF NA	NA	NA		
MC	ADOL® 91-8	NA	NA	NA	0.1-1	NA	NA	NF	NF N	IF NA	NA	NA		
OM	ADOL® 91-8	NA						NF	NF N	IF NA	NA	NA		
			4.	FIRST AII) MEA	SUR	ES						0	
	ADOL® 91-8 First Aid:	Ingestion:	4. DO NOT INDU	FIRST AII	O MEA	SUR	ES rec at +	-1 (703)	527-388	37 or the	neares	st Poisor		
			4. DO NOT INDU	FIRST AII CE VOMITING ency telephone	O MEA	SUR ChemTr	ES rec at +	-1 (703) and insti	527-388 ructions	37 or the Seek in	neares	st Poisor te medic	al attentic	
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			4. DO NOT INDU	FIRST AII CE VOMITING ency telephone is spontaneously roughly with col	O MEA Contact (number for y, keep vious amo	SUR ChemTr or assis ctim's h unts of	ead low	-1 (703) and insti wered (for at lea	527-388 ructions orward) ast 15 m	37 or the . Seek in to reductinutes, h	neares nmedia e the ri	et Poisor te medic sk of as	al attentic piration.	n.
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4.1 4.2 4.3 4.4 4.5 4.6	First Aid: Effects of Exposure: Symptoms of Overexposure: Acute Health Effects: Chronic Health Effects: Target Organs: Medical Conditions	Ingestion: Eyes: Skin: Inhalation: Eyes: Skin: Inhalation: Symptoms cause redn prolonged of Moderate ir dizziness, I The materia Eyes, Skin	DO NOT INDUCTOR OF INCLUDED TO	FIRST AII CE VOMITING ency telephone is spontaneousl roughly with col ing. If irritation ininated clothin I attention. Do of fresh air at or dical attention. Illowed, may cau ating to the eye in cause mild, t fe.g., rashes, we oroduct may be ure may includ ratering. The pr ure. ind skin near aff ausea. e any pre-existing stem.	D MEA Contact (number for y, keep vic pious amo persists, s g and was not wear of ice. If breathing ise nause es. ransient sl elts, derm irritating to e redness oduct can ected area	SUR ChemTr ChemTr ChemTr Check imr C	rec at + tance a ead low water f mediate ted are nated ceathing, perfor ting an attion with allergic itionally dition.	-1 (703) and instrument of the control of the contr	527-388 ructions orward) ist 15 m al attenti soap ar until afterult, admisial resperrhea. Iterm ex of other to of affect actions oncentral	37 or the Seek in to reduct inutes, h ion. Id water. If it has h inister si iration. posure. ated exp issues of ted area (e.g., ras ations of	neares nmedia e the ri olding of If irrita been pu upplem This pro osure. i the re- s. Over shes, w	st Poisor te medic isk of as eyelid(s) ation per roperly c ental ox oduct ca spiratory relts, der	cal attentic piration. open to e sists, seel cleaned. ygen and n cause al ysyst e in eyes matitis) up	nsu see
4.1 4.2 4.3 4.4 4.5 4.6	First Aid: Effects of Exposure: Symptoms of Overexposure: Acute Health Effects: Chronic Health Effects: Target Organs: Medical Conditions	Ingestion: Eyes: Skin: Inhalation: Eyes: Skin: Inhalation: Symptoms cause redn prolonged of Moderate ir dizziness, h The materia Eyes, Skin Persons wit kidney function may	Properties of the spiral and a may accentuate spiral and a may accentuate & Respiratory Systems or Iocal emerge vomiting occurs Flush eyes thor complete flushing Remove contains prompt medica. Remove victim to immediate mediate mediate mediate mediate mediate mediate mediate in the spiral and with the spiral and the spi	FIRST AII CE VOMITING ency telephone is spontaneousl roughly with col ing. If irritation ininated clothin I attention. Do of fresh air at or dical attention. Illowed, may cau ating to the eye in cause mild, t fe.g., rashes, we oroduct may be ure may includ ratering. The pr ure. ind skin near aff ausea. e any pre-existing stem.	D MEA Contact (number for y, keep vic pious amo persists, s g and was not wear of ice. If breathing ise nause es. ransient sl elts, derm irritating to e redness oduct can ected area	SUR ChemTr ChemTr ChemTr Check imr C	rec at + tance a ead low water f mediate ted are nated ceathing, perfor ting an attion with allergic itionally dition.	and instruction of the control of th	527-388 ructions orward) ist 15 m al attenti soap ar until afte sult, admrisal resprrhea. Iterm ex or reped other to of affect actions concentrate.	37 or the Seek in to reduct inutes, histon. did water. er it has hinister siration. posure. ated expissues of ted area. (e.g., rasations of	neares nmedia e the ri olding e If irrita been pl upplem This pro osure. i the re- s. Over shes, w	st Poisor te medic isk of as eyelid(s) ation per roperly c ental ox oduct ca spiratory exposur relts, der	cal attentic piration. open to e sists, seel cleaned. ygen and n cause al y syste e in eyes matitis) up use drows	nsu see
1.1 1.2	First Aid: Effects of Exposure: Symptoms of Overexposure: Acute Health Effects: Chronic Health Effects: Target Organs: Medical Conditions	Ingestion: Eyes: Skin: Inhalation: Eyes: Skin: Inhalation: Symptoms cause redn prolonged of Moderate ir dizziness, h The materia Eyes, Skin Persons wit kidney function may	Properties of the spiral and a may accentuate spiral and a may accentuate & Respiratory Systems or Iocal emerge vomiting occurs Flush eyes thor complete flushing Remove contains prompt medica. Remove victim to immediate mediate mediate mediate mediate mediate mediate mediate in the spiral and with the spiral and the spi	FIRST AII CE VOMITING ency telephone is spontaneousl roughly with col ing. If irritation ininated clothin I attention. Do of fresh air at or dical attention. Illowed, may cau ating to the eye in cause mild, t fe.g., rashes, we oroduct may be ure may includ ratering. The pr ure. ind skin near aff ausea. e any pre-existing stem.	D MEA Contact (number for y, keep vic pious amo persists, s g and was not wear of ice. If breathing ise nause es. ransient sl elts, derm irritating to e redness oduct can ected area	SUR ChemTr ChemTr ChemTr Check imr C	rec at + tance a ead low water f mediate ted are nated ceathing, perfor ting an attion with allergic itionally dition.	and instruction and instructio	527-388 ructions orward) ist 15 m al attentite soap ar until after ult, administrates of the soap artential respershea. It is a soap artential respersheart extension actions oncentrate actions.	37 or the Seek in to reduct inutes, hion. In the series of	neares nmedia e the ri olding e If irrita been pl upplem This pro osure. i the re- s. Over shes, w vapors	st Poisor te medicisk of as eyelid(s) ation per roperly ci ental ox oduct ca spiratory rexposur relts, der	cal attentic piration. open to e sists, seel cleaned. ygen and n cause al y syst e in eyes matitis) up use drows	on. nsi se



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Prepared to OSHA, ACC, ANSI, WHSR, WHMIS, GHS & EU Standards

SDS Revision: 1.0

SDS Revision Date: 4/11/2023

			IDEELOUT	INIC 1		DEC								
_	T =		IREFIGHT				duat	anite ===	ı	ı				
5.1	Fire & Explosion Hazards:	This product is a non-flamm decompose to form toxic ga				, this pro	duct may	ignite and	1					
5.2	Extinguishing Methods:	CO ₂ , Halon (if permitted), D			•						0			
5.3	Firefighting Procedures:	When involved in a fire, this			ose to pro	duce car	bon oxide	s. First re	sponders	4	0 0			
		should wear eye protection.	Structural firefig	hters mi	ıst wear SC	CBAs an	d full prote	ctive equ			Y			
		Use a water spray or fog to		vapors.	Water may	not be e	effective in	actually						
		extinguishing a fire involving	g this product.											
		6 400	IDENTAL	RFIF	ΔSF M	FΔSI	IRFS							
6.1	Spills:	Before cleaning any spill o						ppropriate	e Personal	Prote	ctive Equipme			
	'	CAUTION - may be slippe			·	•								
		For small spills (e.g., < 1	For small spills (e.g., < 1 gallon (3.8 L)) 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 regulations. Wash all affect												
		clothing and wash thorough					· • · · · · · ·		σσαρτσ		,			
		F <u>or large spills</u> (e.g., ≥ 1	gallon (3.8 L)), (
			e ONLY non-sp											
		disposal and solid diking i wash affected skin areas w												
		wash allected skill aleas w	nin soap and wa	iter. Meep	o spilis ariu	Clearing	j runons o	ut or mun	icipai sewi	cis ain	a open bodies			
		7. HANDL							Alada		-l la -f			
7.1	Work & Hygiene Practices:	Use normal hygiene practice drinking, or smoking. Good												
		clothing, are recommended	, , ,	- practice	s, such as	wasiiiig	ally Skill	Joniaci ai	eas and re	TITIOVITI	g contaminate			
7.2	Storage & Handling:	Keep away from sources of												
7.3	Special Precautions:	Follow all instructions on pro		p contair	er closed v	vhen not	in use. K	eep this a	nd all cher	micals	out of reach			
	· ·	children.		-										
		8. EXPOSURE C		2. DE	DSON.	AI DE	POTEC	TION.						
5.1	Exposure Limits:	J. EXPOSORE O	AC		113014	NOHSC	TOTEC		OSHA		OTHER			
	ppm (mg/m ³)					ES-	ES-							
		NA	TLV NA	STEL NA	ES-TWA NF	STEL NF	PEAK NF	PEL NA	STEL NA	IDLH NA				
3.2	Ventilation & Engineering	General mechanical (e.g., fa									eneral exhaus			
	Controls:	ventilation to effectively rem							andling of	this p	roduct. Ensure			
		that an eyewash station, sin												
3.3	Respiratory Protection:	Not required under normal of								4				
		generated, and respiratory papplicable U.S. State regula	orotection is nee	nadian C	AS Standa	rd 7 94.4	Honzed by I-93 and a	oplicable	standards	+, of				
		Canadian Provinces, EC me					oo ana a	opiloabio	otariaarao	0.				
8.4	Eye Protection:	Avoid eye contact. Protective				87.1 (or	other appl	icable an	d appropri	ate				
		standards) should be used												
	Hand Protection:	Use gloves constructed of chemical resistant materials such as neoprene or heavy nitrile rubber if frequent												
8.5	Hand Froteotion:	•		nt materia	als such as	neoprer	ie or neav	y mune ru		or prolonged contact is expected.				
		or prolonged contact is expe	ected.			·								
	Body Protection:	or prolonged contact is expense. Not required under normal of	ected. conditions of use	e. Use a	propriate p	orotective	e equipme	nt (e.g., a						
8.5 8.6		or prolonged contact is expe	ected. conditions of use	e. Use a	propriate p	orotective	e equipme	nt (e.g., a						
		or prolonged contact is expe Not required under normal of necessary to prevent or red	ected. conditions of use	e. Use ap frequent	opropriate por prolonge	orotective ed conta	e equipme ct is expec	nt (e.g., a						
8.6		or prolonged contact is experience. Not required under normal of necessary to prevent or red 9. PHYSIC Colorless liquid	ected. conditions of use uce exposure if	e. Use ap frequent	opropriate por prolonge	orotective ed conta	e equipme ct is expec	nt (e.g., a						
9.1	Body Protection:	or prolonged contact is experimental of the necessary to prevent or red 9. PHYSIC Colorless liquid Bland to no odor	ected. conditions of use uce exposure if	e. Use ap frequent	opropriate por prolonge	orotective ed conta	e equipme ct is expec	nt (e.g., a						
9.1 9.2	Body Protection: Appearance:	or prolonged contact is experimental of the necessary to prevent or red 9. PHYSIC Colorless liquid Bland to no odor NA	ected. conditions of use uce exposure if	e. Use ap frequent	opropriate por prolonge	orotective ed conta	e equipme ct is expec	nt (e.g., a						
9.1 9.2 9.3	Appearance: Odor: Odor Threshold: pH:	or prolonged contact is experimental of the necessary to prevent or red 9. PHYSIC Colorless liquid Bland to no odor	ected. conditions of use uce exposure if	e. Use ap frequent	opropriate por prolonge	orotective ed conta	e equipme ct is expec	nt (e.g., a						
9.1 9.2 9.3 9.4 9.5	Appearance: Odor: Odor Threshold: pH: Melting Point/Freezing Point:	or prolonged contact is experimental of the necessary to prevent or red 9. PHYSIC Colorless liquid Bland to no odor NA	ected. conditions of use uce exposure if	e. Use ap frequent	opropriate por prolonge	orotective ed conta	e equipme ct is expec	nt (e.g., a						
9.1 9.2 9.3 9.4 9.5	Appearance: Odor: Odor Threshold: pH: Melting Point/Freezing Point: Initial Boiling Point/Boiling	or prolonged contact is experience Not required under normal of necessary to prevent or red 9. PHYSIC Colorless liquid Bland to no odor NA 6.5-8.0	ected. conditions of use uce exposure if	e. Use ap frequent	opropriate por prolonge	orotective ed conta	e equipme ct is expec	nt (e.g., a						
9.1 9.2 9.3 9.4 9.5	Appearance: Odor: Odor Threshold: pH: Melting Point/Freezing Point: Initial Boiling Point/Boiling Range:	or prolonged contact is experimental of the process	ected. conditions of use uce exposure if	e. Use ap frequent	opropriate por prolonge	orotective ed conta	e equipme ct is expec	nt (e.g., a						
9.1 9.2 9.3 9.4 9.5 9.6	Appearance: Odor: Odor Threshold: pH: Melting Point/Freezing Point: Initial Boiling Point/Boiling Range: Flashpoint: Upper/Lower Flammability	or prolonged contact is experience Not required under normal of necessary to prevent or red 9. PHYSIC Colorless liquid Bland to no odor NA 6.5-8.0 NA NA NA	ected. conditions of use uce exposure if	e. Use ap frequent	opropriate por prolonge	orotective ed conta	e equipme ct is expec	nt (e.g., a						
9.1 9.2 9.3 9.4 9.5 9.6 9.7	Appearance: Odor: Odor Threshold: pH: Melting Point/Freezing Point: Initial Boiling Point/Boiling Range: Flashpoint: Upper/Lower Flammability Limits:	or prolonged contact is experimental of necessary to prevent or red 9. PHYSIC Colorless liquid Bland to no odor NA 6.5-8.0 NA NA NA NA	ected. conditions of use uce exposure if	e. Use ap frequent	opropriate por prolonge	orotective ed conta	e equipme ct is expec	nt (e.g., a						
	Appearance: Odor: Odor Threshold: pH: Melting Point/Freezing Point: Initial Boiling Point/Boiling Range: Flashpoint: Upper/Lower Flammability Limits: Vapor Pressure:	or prolonged contact is experience Not required under normal of necessary to prevent or red 9. PHYSIC Colorless liquid Bland to no odor NA 6.5-8.0 NA NA NA	ected. conditions of use uce exposure if	e. Use ap frequent	opropriate por prolonge	orotective ed conta	e equipme ct is expec	nt (e.g., a						



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ABL-001 Prepared to OSHA, ACC, ANSI, WHSR, WHMIS, GHS & EU Standards SDS Revision Date: 4/11/2023 SDS Revision: 1.0 9. PHYSICAL & CHEMICAL PROPERTIES - cont'd Relative Density: 1.085 9.11 Soluble 9.12 Solubility: Partition Coefficient (log 9 13 NA NA Autoignition Temperature: 9.15 Decomposition NA Temperature: 9.16 NA Viscosity: 0% VOC 9.17 Other Information: 10. STABILITY & REACTIVITY Stable under normal conditions of use. 10.1 Stability Hazardous Decomposition 10.2 None known. Products: Will not occur. 10.3 Hazardous Polymerization: 10.4 Conditions to Avoid Strong oxidizers and reducing agents. Strong oxidizing agents, strong acids and bases 10.5 Incompatible Substances 11. TOXICOLOGICAL INFORMATION Inhalation: YES Absorption: YES Ingestion: NO 11 1 Routes of Entry: This product has NOT been tested on animals to obtain toxicology data. Toxicology data, found in scientific literature, is 11.2 Toxicity Data: available for some of the components of the product, but is not presented in this document See Section 4.4 11.3 Acute Toxicity: See Section 4.5 Chronic Toxicity: 11.4 11.5 Suspected Carcinogen This product is not reported to produce reproductive toxicity in humans. 11.6 Reproductive Toxicity: This product is not reported to produce mutagenic effects in humans. Mutagenicity: This product is not reported to produce embryotoxic effects in humans. Embryotoxicity: This product is not reported to produce teratogenic effects in humans. Teratogenicity: This product is not reported to produce reproductive effects in humans Reproductive Toxicity: See Section 4.2 Irritancy of Product: ΝE 11.8 Biological Exposure Indices 11.9 Physician Treat symptomatically. Recommendations 12. ECOLOGICAL INFORMATION There are no specific data available for this product. 12.1 **Environmental Stability** There are no specific data available for this product. 12.2 Effects on Plants & Animals: There are no specific data available for this product; however, very large releases of this product may be harmful or fatal to 12.3 Effects on Aquatic Life: overexposed aquatic life 13. DISPOSAL CONSIDERATIONS Dispose of in accordance with federal, state, provincial and local regulations Waste Disposal: NA 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. 49 CFR (GND): NOT REGULATED 14 1 14.2 IATA (AIR): **NOT REGULATED** 14.3 IMDG (OCN): **NOT REGULATED NOT REGULATED** 14 4 TDGR (Canadian GND):

NOT REGULATED

NOT REGULATED

14.5

14 7

ADR/RID (EU): SCT (MEXICO)

ADGR (AUS)



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		15. REGULATORY INFORMATION					
15.1	SARA Reporting Requirements:	This product does not contain a substance subject to SARA Title III, Section 313 reporting requirements					
15.2	SARA TPQ:	There are no specific Threshold Planning Quantities for the components of this product.					
15.3	TSCA Inventory Status:	The components of this product are listed on the TSCA Inventory.					
15.4	CERCLA Reportable Quantity:	NA NA					
15.5	Other Federal Requirements:	This material does not contain any hazardous air pollutants. None of the components in this product are listed as prior					
		pollutants under the CWA. None of the components in this product are listed as toxic pollutants under the CWA.					
15.6	Other Canadian Regulations:	This product has been classified according to the hazard criteria of the HPR and the SDS contains all of the information required by the HPR. 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.					
15.7	State Regulatory Information:	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 (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). This product does not contain any chemicals known to the State of California to cause cancer or other reproductive harm. For more information go to www.P65Warnings.ca.gov					
15.8	Other Requirements:	NA					
16.1	Other Information:	16. OTHER INFORMATION WARNING! CAUSES EYE IRRITATON. Use as directed. Read and follow safety instructions. Wash with soap and water thoroughly after handling. Do not touch eyes. Wear protective gloves/ eye protection. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing. If eye irritation persists:					
		Get medical help. KEEP OUT OF REACH OF CHILDREN.					
16.2	Terms & Definitions:	See last page of this Safety Data Sheet. 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 & ACTIVE B, 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:	ACTIVE B LLC 3147 California Street, Suite 100-A Minneapolis, MN Email: support@useactive.com					
16.5	Prepared by:	ShipMate, Inc. P.O. Box 787 Sisters, Oregon 97759-0787 USA Tel: +1 (310) 370-3600 Fax: +1 (310) 370-5700 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
RTECS No.	Registry of Toxic Effects of Chemical Substances Number
EINECS No.	European Inventory of Existing Commercial Chemical Substances Number
EINECS No.	European Inventory of Existing Commercial Chemical Substances Number

EXPOSURE LIMITS IN AIR:

ACGIH	American Conference on Governmental Industrial Hygienists			
IDLH	Immediately Dangerous to Life and Health			
NOHSC	National Occupational Health and Safety Commission (Australia)			
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:

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	3 Severe Hazard		
4	Extreme Hazard		



PERSONAL PROTECTION RATINGS:

Α		
В		
С		
D		
Е		
F		

G				
Н			The state of the s	
ı				
J			9	
K	9		1	0
X	Consult y	our supe	rvisor or s	SOPs for



OTHER STANDARD ABBREVIATIONS:

Carc	Carcinogenic			
Irrit	Irritant			
NA	Not Available			
NR	No Results			
ND	Not Determined			
NE	NE Not Established			
NF	Not Found			
SCBA	Self-Contained Breathing Apparatus			
Sens	Sensitization			
STOT RE	Specific Target Organ Toxicity – Repeat Exposure			
STOT SE	Specific Target Organ Toxicity - Single Exposure			

NATIONAL FIRE PROTECTION ASSOCIATION: NFPA

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

0	Minimal Hazard	FLAMMABILITY
1	Slight Hazard	
2	Moderate Hazard	REACTIVITY
3	Severe Hazard	
4	Extreme	
Hazar	d ACD Acidic	
ALK /	lkaline	
COR	orrosive	/ Y W Y
₩U	Jse No Water	HEALTH
OX (Dxidizer	SPECIAL
TREFOIL	Radioactive	PRECAUTIONS

TOXICOLOGICAL INFORMATION:

LD ₅₀	Lethal Dose (solids & liquids) which kills 50% of the exposed animals
LC ₅₀	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 concentration to cause a symptom
TD _{Io} , LD _{Io} , & LD _o or	Lowest dose (or concentration) to cause lethal or toxic effects
TC, TCo, LCio, & LCo	
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	J.S. Department of Transportation			
TC	Transport Canada			
EPA	EPA U.S. Environmental Protection Agency			
DSL	Canadian Domestic Substance List			
NDSL	Canadian Non-Domestic Substance List			
PSL	PSL Canadian Priority Substances List			
TSCA	TSCA U.S. Toxic Substance Control Act			
EU	EU European Union (European Union Directive 67/548/EEC)			
WGK	Wassergefährdungsklassen (German Water Hazard Class)			

WORKPLACE HAZARDOUS MATERIALS IDENTIFICATION (WHMIS) SYSTEM:

0	(*)	(2)		igoplus	(%)		R
Class A	Class B	Class C	Class D1	Class D2	Class D3	Class E	Class F
Compressed	Flammable	Oxidizing	Toxic	Irritation	Infectious	Corrosive	Reactive

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