RECEIVED

By Licence Administrator at 1:17 pm, Jun 15, 2011

Manufacturer's Name: City: Postal Code: Chemical Name: Material Use: SECTION II-HAZARDOUS IN Hazardous Ingredients Methanol	Original Gas Line A Kleen-Flo Tumbler Brampton L6T 4N1 Methanol CH30H Gas line Anti-Freez INGREDIENTS OF C.A.S.	Anti-Freeze Industries Ltd	Stock No. Street Addr Province: Emergency Chemical Fa Trade Name Molecular V	Phone #: nmily: es & Synonyms	55	426 75 Advance Blvd. Ontario (905) 793-4311 Alcohol None 32.04	
Manufacturer's Name: City: Postal Code: Chemical Name: Material Use: SECTION II-HAZARDOUS IN Hazardous Ingredients Methanol	Kleen-Flo Tumbler Brampton L6T 4N1 Methanol CH30H Gas line Anti-Freez INGREDIENTS OF C.A.S.	e MATERIAL Approximate	Street Addr Province: Emergency Chemical Fa Trade Name Molecular V	Phone #: nmily: es & Synonyms	5:	75 Advance Blvd. Ontario (905) 793-4311 Alcohol None	
City: B Postal Code: I Chemical Name: M Chemical Formula: C Material Use: G SECTION II-HAZARDOUS IN Hazardous Ingredients Methanol 66	Brampton L6T 4N1 Methanol CH30H Gas line Anti-Freez INGREDIENTS OF C.A.S.	MATERIAL Approximate	Province: Emergency Chemical F2 Trade Name Molecular V	Phone #: nmily: es & Synonyms	3:	75 Advance Blvd. Ontario (905) 793-4311 Alcohol None	
Postal Code: Chemical Name: Material Use: SECTION II-HAZARDOUS IN Hazardous Ingredients Methanol	L6T 4N1 Methanol CH30H Gas line Anti-Freez INGREDIENTS OF C.A.S.	MATERIAL Approximate	Province: Emergency Chemical F2 Trade Name Molecular V	Phone #: nmily: es & Synonyms	s:	Ontario (905) 793-4311 Alcohol None	
Chemical Name: M Chemical Formula: C Material Use: G SECTION II-HAZARDOUS IN Hazardous Ingredients Methanol 66	Methanol CH30H Gas line Anti-Freez INGREDIENTS OF C.A.S.	MATERIAL Approximate	Emergency Chemical Fa Trade Name Molecular V	amily: es & Synonyms	51	(905) 793-4311 Alcohol None	
Chemical Formula: C Material Use: G SECTION II-HAZARDOUS IN Hazardous Ingredients Methanol 66	CH30H Gas line Anti-Freez INGREDIENTS OF C.A.S.	MATERIAL Approximate	Chemical Fa	amily: es & Synonyms	S:	Alcohol	
Material Use: G SECTION II-HAZARDOUS IN Hazardous Ingredients Methanol 66	Gas line Anti-Freez INGREDIENTS OF C.A.S.	MATERIAL Approximate	Trade Name	es & Synonyms	3:	None	
SECTION II-HAZARDOUS IN Hazardous Ingredients Methanol 66	C.A.S.	MATERIAL Approximate	Molecular V	<u>-</u>			
Hazardous Ingredients Methanol 6	C.A.S. 67-56-1	Approximate					
Ingredients	67-56-1		LD5				
Methanol 6	67-56-1	Conc. %wt.		0		LC50	
			Species &	Route	Sp	Species & Route	
SECTION III-PHYSICAL DAT	TA FOR MATERIA	60 -100	5628 mg/kg	rat-oral	64000 ppm	rat/4hrs , inhl	
		<u>AL</u>					
Physical State: L	Liquid	Odour/Appearance: Alcohol		Alcohol odou	r, clear, colo	urless liquid	
Specific Gravity: 0.	0.792@ 20/20°C	Odour Threshold(p.p.m.):		2000 ррт			
Boiling Point: 64	64.5°C	Evaporation Rate:		2.1			
Freezing Point: -9	-97.8°C	Solubility in Water:		Soluble			
% Volatile(by volume): 10	100%	Vapour Pressure(mm)Hg:		96 at 15°C			
Vapour Density(Air=1): 1.	1.105 @ 15°C	Coefficient of Water/Oil Distribu		readily solub	le in water, se	eparates from oil.	
pH N.	N.Ap.						
SECTION IV-FIRE AND EXPL		OF MATERIAL					
Flammability Yes/No Yes	Y es	If yes under which o	conditions:	Can be ignited	d under almo	st all normal temp. conditions	
Auto Ignition Temperature: 38	885°C	· · · · · · · · · · · · · · · · · · ·	Means of Ext	inction:	Alcohol foam	, polymer foam for large fires.	
Flashpoint and Method: 11	11.5°C TCC		Carbon dioxide or dry chemical for small fires.				
			Hazardous Combustion Products: Fumes, smoke, carbon monoxide. Formaldyhyde				
,			Lower Flammable Limit(% by volume): 6				
Explosion Data: Ser	ensitivity ot mechan	Sensitivity to Static Discharge: Yes, use grounded equipment					
SECTION V-REACTIVITY DA	<u>ATA</u>						
Chemical Stability Yes/No:		Yes	If NO under which conditions? N.Ap.				
Incompatibility to Other Substances Yes/No:		Yes	If so which ones? strong acids, strong bases and strong oxidizers.				
Reactivity and under what conditions?		none known		ls like Allumir			
lazardous Decomposition Produ		Carbon monoxide, c					
/E: not established		N.Ap.: not	annlicable		TA.T.	'Av.: not available	

Respiratory(specify): not required in normal use. Clothing: not required Respiratory Protection: If used indoors or on a continuous basis, use of cartridge type respirator is recommended Engineering Controls: Local mechanical ventilation is recommended. Leak and Spill Procedure: Remove all sources of ignition. Flush with large amounts of water. For large spills, dump to salvage tanks of incinerator Waste Disposal: Dispose of at an approved waste disposal facility. Storage Requirements: Keep away from open flames or sparks. Store in a cool place. Handling Procedures and Equipment: Use of spark resistant tools and equipment is recommended. FDG Classification: Consumer Commodity WHMIS Classification: Consumer commodit EXECTION VIII-FIRST AID MEASURES Eye: Flush with fresh water for at least 15 minutes. Seek immediate medical attention Exist: Wash with soap and water. Inhalation: Move patient to fresh air and restore breathing if required. Call a physician Ingestion: If person conscious then give two glass of water. Do not give anything by mouth to unconscious person. Vomiting should be induce under the direction of Doctor. Call doctor immediately. ECTION IX-PREPARATION DATE OF M.S.D.S. Additional Info/Comments: Sources Used: Supplier's data hone Number: (905) 793-4311 Prepared By: Quality Control Laboratory	Material Name/Identifier:	Original Gas Line Anti-Freeze	Stock No.	426	PAGE :					
Effects of Acute Exposure: the central across system. May cause vision disturbances. Effects of Chronic Exposure: May cause vision and progress to contraction of visual fields and sometimes complete blindness. The fatal internal dose is 60 - 289 m. Irritancy of Product: Mild Skin and Eye irritant Exposure Limits of Product: NE Toxicologically Synergistic Materials: NE —CARCINOGENICITY —REPRODUCTIVE EFFECTS —TERATOGENICITY —MUTAGENICITY none known none known NE Exception VIL-PREVENTIVE MEASURES Personal Protective Equipment to be used. Clows(specify): Replicatory (specify): not required in normal use. Clothing: not required Repiratory (specify): not required in normal use. Clothing: not required Engineering Controb. Lacal mechanical ventilation is recommended. Leak and Spill Procedure: Respiratory Eventime of the use of spark with large amounts of water. For large spills, dump to salvage talks of incinerator Waste Disposal: Dispose of at an approved waste disposal facility. Storage Requirements: Keep away from open flames or sparks. Store in a cool place. Handling Procedures and Equipment: Use of spark resistant took and equipment is recommended. Consumer Commodity WHMIS Classification: Consumer Commodity WHMIS Classification: Consumer Commodity Wash with soap and water. Anhalation: Move patient to fresh air and restore breathing if required. Call a physician negetion: If person conscious then give two glass of water. Do not give anything by mouth to unconscious person. Voniting should be induce under the direction of Doctor. Call doctor immediately. ECTION VIII-FIRST AID MASURES See Itlash with fresh water for at least 15 minutes. Seek immediate medical attention Additional Info/Comments: NE THIS SHEET SUPERSEDES ANY OTHER M.S.D.S. PREVIOUSLY PREPARED THIS SHEET SUPERSEDES ANY OTHER M.S.D.S. PREVIOUSLY PREPARED	SECTION VI-TOXICOLO	OGICAL PROPERTIES OF PRODUCT								
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the central nervous system. May cause vision disturbances. Effects of Chronic Exposure of May cause visual impairment and progress to contraction of visual fields and sometimes complete bilanders. The fatal internal dose is 60 - 250 ml. Irritancy of Product: Mild Skin and Eye irritant Exposure Limits of Product: 200 ppm (ACGIII) Sensitization of Product: NE Toxicologically Synergistic Materials: N/E —CARCINOGENICITY—REPRODUCTIVE EFFECTS—TERATOGENICITY—MUTAGENICITY Mone known none known SECTION VILPREVENTIVE MEASURES Personal Protective Equipment to be used: Gloves(specify): Robber Expeciently: safety goggles not required in normal use. Clothing: not required to normal use. Clothing: not required to normal use. Clothing: safety goggles not required to the used in the use of cartridge type respirator is recommended. Leak and Spill Procedure: Remove all sources of ignition. Flush with large amounts of water. For large spills, dump to salvage tasks of incinerator Waste Disposal: Dispose of at an approved waste disposal facility. Storage Requirements: Keep away from open flames or sparks. Store in a cool place. Handling Procedures and Equipment: Commended: Com	Effects of Acute Exposure:									
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Sensitization of Product: NE Toxicologically Synergistic Materials: NE CARCINOGENICITYREPRODUCTIVE EFFECTSTERATOGENICITYMUTAGENICITY none known SECTION VII-PREVENTIVE MEASURES Personal Protective Equipment to be used: Gloves(specify): Rubber	Irritancy of Product:									
CARCINGENICITY -REPRODUCTIVE EFFECTS -TERATOGENICITY -MUTAGENICITY none known SECTION VII-PREVENTIVE MEASURES Personal Protective Equipment to be used: Glove(specify): not required in normal use. Clothing: not required Respiratory(specify): not required Respiratory Protection: If used indoors or on a continuous basts, use of cartridge type respirator is recommended Engineering Controls: Local mechanical ventilation is recommended. Leak and Spill Procedure: Remove all sources of ignition. Flush with large amounts of water. For large spills, dump to salvage tanks of incinerator Waste Disposal: Dispose of at an approved waste disposal facility. Storage Requirements: Keep away from open flames or sparks. Store in a cool place. Handling Procedures and Equipment: Use of spark resistant tools and equipment is recommended. Tool Classification: Consumer Commodity WIMIS Classification: Consumer Commodity WIMIS Classification: Consumer commodity WIMIS Classification: Consumer commodity WIMIS Classification: General Place Section VIII-FIRST AID MEASURES Section VIII-FIRST AID MEASURES Section Flush with fresh water for at least 15 minutes. Seek immediate medical attention Section Move patient to fresh air and restore breathing if required. Call a physician If person conscious then give two glass of water. Do not give anything by mouth to unconscious person. Vomiting should be induce under the direction of Doctor. Call doctor immediately. ECTION IX-PREPARATION DATE OF M.S.D.S. dditional Info/Comments: Sources Used: Supplier's data hone Number: (905) 793-4311 Prepared By: Quality Control Laboratory atter Prepared: January 2, 2009. Flush control Laboratory This SHEET SUPERSEDES ANY OTHER M.S.D.S. PREVIOUSLY PREPARED This SHEET SUPERSEDES ANY OTHER M.S.D.S. PREVIOUSLY PREPARED										
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THIS SHEET SUPERSEDES ANY OTHER M.S.D.S. PREVIOUSLY PREPARED (F) not established	hone Number:	(905) 793-4311	Prepared By: Quality Cont	rol Laboratory						
/F' not established	ate Prepared:	January 2, 2009.								
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