

RECIPION S State State State Cleaner MANUSCRIPTER'S NAME SUPPLIER'S NAME MANUSCRIPTER'S NAME SUPPLIER'S NAME MANUSCRIPTER'S NAME MANUSCR		S	ECTION	1 — PROE	DUCT	<u>IDENTIFI</u>	CATION	N AND USE			
SUPPLIERS NAME (PRODUCTS INVITED AND AND AND AND AND AND AND AND AND AN		Marialaaa	011.0						NC		
AND FACTURER'S NAME plays Nine Copyration TREET ADDRESS STREET ADDRESS PROVINCE ITY PROVINCE ITY PROVINCE STREET ADDRESS PROVINCE OFILATION ITY PROVINCE CITY PICKetting PROVINCE OFILATION COSTAL CODE LIW 312 EMERGENCY TELEPHONE NO. SECTION 2 — HAZARDOUS INGREDIENTS SECTION 3 — HAZARDOUS INGREDIENTS SECTION 3 — STREET ADDRESS SECTION 3 — PHYSICAL DATA NA NA PROVINCE OFILATION SECTION 3 — PHYSICAL DATA SECTION 3 — PHYSICAL DATA PROVINCE OFILATION SECTION 3 — PHYSICAL DATA SECTION 3 — PHYSICAL DATA PROVINCE OFILATION SECTION 4 — FIRE AND EXPLOSION DATA ADDRESS SECTION 5 — FIRE AND EXPLOSION DATA LONG FIRESHOLD (Jum) NA ADMANSILITY WHICH CONSTROMS SECTION 5 — REACTIVITY DATA		tainiess	Steel C	eaner				NUMBER (PIN)			
TREET ADDRESS 827 Brook Road S. STREET	SE Glass & S	Stainless	Steel C	leaner							
STREET ADDRESS 827 Brock Road S. 51 Comris Avenue PROVINCE PROVI	MANUFACTURER'S NAME					SUPPLIER'S NAM	ие Alltemp	Products Limited	ı		
TOTAL CODE 12095 EMERGENCY TELEPHONE CHEMITS CHEMITCE 1-800-424-9300 POSTAL CODE 12095 EMERGENCY TELEPHONE NO. SECTION 2 — HAZARDOUS INGREDIENTS LD. of MIGREDIENT (SPECIFY SPECIES AND ROUTE) CAS NUMBER (SPECIFY SPECIES AND ROUTE) (SPECIFY SPECIES) Impleme algorizal monobulary letter 5-10% 111-76-2 N/A N/A Impleme algorizal monobulary letter 5-10% 111-76-2 N/A N/A INFSCAL STATE London And APPEARANNCE Letter and As A N/A N/A N/A INFSCAL STATE London Rensitry Evaporation Rate Gouland Provided Control of Assistation Security (Albert) Color (SPECIFY SPECIES) INFSCAL STATE London Rensitry (MR-1) COLOR (SPECIES AND ROUTE) COLOR (S	. , .										
TOTY PICKETING PROVINCE IN YUSA OSTAL CODE 12095 EMERGENCY TELEPHONE CHEMICAL CODE 12095 EMERGENCY TELEPHONE CHEMICAL CODE 12095 SECTION 2 — HAZARDOUS INGREDIENTS HAZARDOUS INGREDIENTS """ CAS NUMBER SPECIFIC NO. 424-9300 SECTION 2 — HAZARDOUS INGREDIENT (SPECIFY SPECIES AND ROUTE) HAZARDOUS RIGREDIENTS """ LOD OF RIGREDIENT (SPECIFY SPECIES AND ROUTE) SECTION 3 — PHYSICAL DATA NA NA NA NA SECTION 3 — PHYSICAL DATA HYSICAL STATE (Long of MADAPPEARANCE (Long of MADAPPEARANCE) RUMAN APOUR PRESSURE (MADOUT NAME OF MADAPPEARANCE) REARDS OF EXINCIPATION PROTECT (MADAPPEARANCE)						STREET ADDRE	ss 827 Broo	ck Road S.			
OSTAL CODE 12995 PARRET NO. 12995 PARRET NO. 12995 POSTAL CODE 129			PROVINCE			CITY Dickor	ina	DE	OVINCE	Ontario Canada	
SECTION 2 — HAZARDOUS INGREDIENTS HAZARDOUS INGREDIENTS HAZARDOUS INGREDIENTS ***CAS NUMBER** CAS NUMBER** SPECIFY SPECIES AND ROUTE) SPECIFY SPECIES AND ROUTE SPECIFY SPECIES AND ROUTE (SPECIFY SPECIES AND ROUTE) SPECIFY SPECIES AND ROUTE SPECIFY SPECIE						CITY FICKE	iiig	Pr	KOVINCE	Ontario, Cariada	
HAZARDOUS INGREDIENTS	OSTAL CODE 12095				00	POSTAL CODE	L1W 3J2	<u> </u>	MERGEN	CY TELEPHONE NO.	
Intylene glycol monobutyl ether S-1016			SEC	TION 2 — I	HAZA	RDOUS II	NGRED	IENTS			
SECTION 3 — PHYSICAL DATA HYSICAL STATE ODDUR AND APPEARANCE Lemon dods, while foam NA APOUR PRESSURE Comparison of the compari	HAZARDOUS I	INGREDIENTS		%				LD50 OF INGREDIENT			
SECTION 3 — PHYSICAL DATA HYSICAL STATE QUID Lemon oddr, while foam APOUR PRESSURE Lemon oddr, while foam APOUR PRESSURE (ARc1)	thylene glycol monobutyl ether			5-10%	111-76-	-2	N/A		N	I/A	
HYSICAL STATE ODOUR AND APPEARANCE Lemon odor, white foam NIA APOUR PRESSURE CAPOUR DENSITY CAPO	quefied petroleum gas			1-5%	68476-8	85-7	N/A		N	I/A	
HYSICAL STATE quid Lemon odor, white foam APOUR PRESSURE mm Hg)											
HYSICAL STATE ODOUR AND APPEARANCE Lemon odor, white foam NIA APOUR PRESSURE VAPOUR DENSITY (AIR-1) -1 -1 -1 -1 -1 -1 -1											
HYSICAL STATE QDOUR AND APPEARANCE Lemon odor, white foam NIA APOUR PRESSURE VAPOUR DENSITY (AIR=1)											
HYSICAL STATE ODOUR AND APPEARANCE Lemon odor, white foam NIA APOUR PRESSURE CAPOUR DENSITY CAPO				SECTION	3 —	PHYSICA	I DATA				
ALASHPOINT (*C) AND METHOD NOT Available UTOIGNITION TEMPERATURE (*C) of Available AND NOT SENSITIVITY TO IMPACT ATA DO NOT Subject aerosol cans to impact SECTION 5 SECTION 5 ATA OWNER AND AVAILABLE LIMIT (*B Y VOLUME) NOT Available SECTION 5 SENSITIVITY DATA SECTION 5 SENSITIVITY DATA SECTION 5 SET SIF SO, WHICH CONDER WHICH CONDITIONS? SECTION 5 SECTION 5 SET SIF SO, WHICH CONDER SECTION 5 SIrong oxidizing agents WHICH CONDER SECTION 5 SIrong oxidizing agents								`			
SECTION 4 — FIRE AND EXPLOSION DATA LAMMABILITY NO IF YES, UNDER WHICH CONDITIONS? IEANS OF EXTINCTION later Fog, Foam Carbon dioxide or dry chemical LASHPOINT ("C) AND METHOD Not Available (% BY VOLUME) Not Available (% B	mm Hg)	(AIR=1)	DENSITY		ORATION R	ATE		DINT (°C)			
LASHPOINT (°C) AND METHOD Not Available UPPER FLAMMABLE LIMIT (% BY VOLUME) Not Available UTOIGNITION TEMPERATURE (°C) HAZARDOUS COMBUSTION PRODUCTS of Available XPLOSION SENSITIVITY TO IMPACT ATA Do NOT subject aerosol cans to impact SECTION 5 — REACTIVITY DATA HEMICAL STABILITY ES ICOMPATIBILITY WITH OTHER SUBSTANCES ES IF SO, Strong oxidizing agents WHICH ONES?					F. WATER/O	DIL DIST.	1				
NO IF YES, UNDER WHICH CONDITIONS? MEANS OF EXTINCTION Valer Fog, Foam Carbon dioxide or dry chemical LASHPOINT (°C) AND METHOD Not Available (% BY VOLUME) Not Available (% BY VOLUME) Not Available UTOIGNITION TEMPERATURE (°C) HAZARDOUS COMBUSTION PRODUCTS Not Available XPLOSION SENSITIVITY TO IMPACT SECTION 5 — REACTIVITY DATA SECTION 5 — REACTIVITY DATA CHEMICAL STABILITY TES UCOMPATIBILITY WITH OTHER SUBSTANCES TES IF SO, Strong oxidizing agents WHICH ONES?			SEC	ΓΙΟΝ 4 — F	IRE A	AND EXPL	OSION	DATA			
WHICH CONDITIONS? ###################################		0.50									
Valer Fog, Foam Carbon dioxide or dry chemical LASHPOINT (°C) AND METHOD Not Available UPPER FLAMMABLE LIMIT (% BY VOLUME) Not Available UTOIGNITION TEMPERATURE (°C) Iot Available XPLOSION SENSITIVITY TO IMPACT Not Available SECTION 5 — REACTIVITY DATA CHEMICAL STABILITY VES NOCOMPATIBILITY WITH OTHER SUBSTANCES VES NOCOMPATIBILITY WITH OTHER SUBSTANCES VES WHICH ONES?	WHICH CO										
Not Available (% BY VOLUME) Not Available UTOIGNITION TEMPERATURE (°C) Not Available XPLOSION SENSITIVITY TO IMPACT NATA Do NOT subject aerosol cans to impact SECTION 5 — REACTIVITY DATA SHEMICAL STABILITY YES NOCOMPATIBILITY WITH OTHER SUBSTANCES YES IF SO, Strong oxidizing agents WHICH ONES?		r dry chemical									
HAZARDOUS COMBUSTION PRODUCTS Not Available SENSITIVITY TO IMPACT ATA Do NOT subject aerosol cans to impact SECTION 5 — REACTIVITY DATA SENSITIVITY DATA SENSITIVITY TO STATIC DISCHARGE Not Available SECTION 5 — REACTIVITY DATA SENSITIVITY TO STATIC DISCHARGE Not Available SECTION 5 — REACTIVITY DATA SENSITIVITY TO STATIC DISCHARGE Not Available SECTION 5 — REACTIVITY DATA SENSITIVITY TO STATIC DISCHARGE Not Available SECTION 5 — REACTIVITY DATA SENSITIVITY TO STATIC DISCHARGE NOT Available SECTION 5 — REACTIVITY DATA SENSITIVITY TO STATIC DISCHARGE NOT Available SENSITIVITY TO STATIC DISCHARGE NOT AVAILABLE NOT AVAILABLE SENSITIVITY TO STATIC DISCHARGE NOT AVAILABLE NOT AVAILABLE SENSITIVITY TO STATIC DISCHARGE NOT AVAILABLE NOT AVAILABLE SENSITIVITY TO STATIC DISCHARGE NOT AVAILABLE NOT AVAILABLE SENSITIVITY TO STATIC DISCHARGE NOT AVAILABLE NOT AVAILABLE SENSITIVITY TO STATIC DISCHARGE NOT AVAILABLE NOT AVAILABLE SENSITIVITY TO STATIC DISCHARGE NOT AVAILABLE NOT AVAILABLE NOT AVAILABLE SENSITIVITY TO STATIC DISCHARGE NOT AVAILABLE NOT AVAILABLE SENSITIVITY TO STATIC DISCHARGE NOT AVAI											
ot Available XPLOSION SENSITIVITY TO IMPACT ATA DO NOT subject aerosol cans to impact SECTION 5 — REACTIVITY DATA HEMICAL STABILITY ES ICOMPATIBILITY WITH OTHER SUBSTANCES ES IF SO, Strong oxidizing agents WHICH ONES?			1 `		RODUCTS	(% BY VOLUME) Not Ava		n Avallabl	ਦ 		
ATA Do NOT subject aerosol cans to impact SECTION 5 — REACTIVITY DATA HEMICAL STABILITY ES ICOMPATIBILITY WITH OTHER SUBSTANCES ES IF SO, Strong oxidizing agents WHICH ONES?	ot Available										
SECTION 5 — REACTIVITY DATA HEMICAL STABILITY ES ICOMPATIBILITY WITH OTHER SUBSTANCES ES IF SO, Strong oxidizing agents WHICH ONES?	XPLOSION SENS										
HEMICAL STABILITY ES ICOMPATIBILITY WITH OTHER SUBSTANCES ES IF SO, Strong oxidizing agents WHICH ONES?		erosoi cañs lo I		SECTION	5P	EACTIVE	TY DAT	Δ			
COMPATIBILITY WITH OTHER SUBSTANCES ES IF SO, Strong oxidizing agents WHICH ONES?				SECTION :	J — N	LACTIVI		A			
ES IF SO, Strong oxidizing agents WHICH ONES?	ATA Do NOT subject a										
WHICH ONES?	DO NOT subject a SHEMICAL STABILITY SES	CLIDCTANGES									
CENCTIVITITATIVE ONDERA WHAT CONDITIONS	DO NOT subject and CHEMICAL STABILITY FES INCOMPATIBILITY WITH OTHER S	SUBSTANCES	Strong oxidi:	zing agents							

PRODUCT

IDENTIFIER Glass and Stainless Steel Cleaner (C23319)

SECTION 6 — TOXICOLOGICAL PROPERTIES

ROUTE OF ENTRY

INHALATION INGESTION SKIN EYES

EFFECTS OF ACUTE EXPOSURE TO PRODUCT

Eye Contact – May cause irritation, redness, tearing, and pain.

Skin Contact – May cause irritation to individuals with sensitive skin.

Inhalation - Vapor (LC50) 450 ppm 4 hrs. (Rat). Direct inhalation of spray mists may be harmful or cause nasal and respiratory irritation.

Ingestion - Oral (LD50) 470 mg.kr (rat), 300 mg/kg (rabbit). May cause gastrointestinal irritation, nausea, vomiting, or diarrheá.

EFFECTS OF CHRONIC EXPOSURE TO PRODUCT

Not available

EXPOSURE LIMITS	IRRITANCY OF PRODUCT	SENSITIZATION TO PRODUCT	CARCINOGENICITY
Not available	Not available	Not available	Not available
TERATOGENICITY	REPRODUCTIVE TOXICITY	MUTAGENICITY	SYNERGISTIC PRODUCTS
Not available	Not available	Not available	Not available

SECTION 7 — PREVENTIVE MEASURES

PERSONAL PROTECTIVE EQUIPMENT					
GLOVES (SPECIFY)	RESPIRATOR (SPECIFY)	EYE (SPECIFY)			
The use of chemical resistant gloves is recommended for prolonged use.	Not needed for normal use	Safety glasses are recommended			
FOOTWEAR (SPECIFY)	CLOTHING (SPECIFY)	OTHER (SPECIFY)			
N/A	N/A	N/A			

ENGINEERING CONTROLS (SPECIFY, EG. VENTILATION, ENCLOSED PROCESS.)

None Known

LEAK AND SPILL PROCEDURE

Wear suitable protective clothing. Absorb spill with suitable material and collect for disposal. Thoroughly rinse area with water. CAUTION: spill area may be slippery. For large spills, dike area and contact the appropriate environmental agency.

WASTE DISPOSAL

Dispose of in accordance to federal, provincial, and local regulations.

HANDLING PROCEDURES AND EQUIPMENT

N/A

STORAGE REQUIREMENTS

Store in a cool, dry, well ventilated area. Keep out of reach of children. Keep away from heat sparks and open flames.

SPECIAL SHIPPING INFORMATION

Chemical Name	Class	Subclass	Small Means of Containment	Consumer Commodities
Liquefied petroleum gas	2.1	N/A	CANCGSB-43.123-M86	0.125

SECTION 8 — FIRST AID MEASURES

SPECIFIC MEASURES

Eye Contact – Flush immediately for 15 minutes with water. If contact lenses are worn remove them immediately as they may contribute to to the severity of the injury. Contact physician.

Skin Contact – Flush with water for 15 minutes. Contact physician if irritation persists.

Inhalation – Remove to fresh air. If symptoms persist, contact physician immediately.

Ingestion – Do NOT induce vomiting. Contact physician immediately.

SECTION 9 — PREPARATION DATE OF MSDS

PREPARED BY (GROUP, DEPARTMENT, ETC.)
Health and Safety Department

PHONE NUMBER 1-800-263-4624 DATE 04/26/07

