

SECTION 1 - PRODUCT IDENTIFICATION

Product identifier/trade name:	GENERAL
Product code/internal identifica	tion: None
Product use/description:	All purpose cleaner in 1L,4 L, 20 L and 205 L containers.
Product chemical name:	Mixture
Chemical family:	N/Ap
MSDS preparation/review dates	: December 16, 2020
Supplier identifier:	GROUPE GILCO INC. 4001 Boulevard Industriel, LAVAL, QUEBEC, H7L 4S3 Tel : 514 858 7777 Fax : 514 858 5666
Manufacturer identifier:	Same as supplier
Emergency phone number:	(613) 996-6666 (CANUTEC), *666 on cellular phone
D2E	 A – Toxic material with immediate and serious effects B – Toxic material with other effects Corrosive material

SECTION 2 - CHEMICAL COMPOSITION / HAZARDOUS INGREDIENTS

Hazardous Ingredients	CAS #	% (weight)	LD ₅₀ (route, species)	LC ₅₀ (species)
2-Butoxyethanol	111-76-2	1-5	470 mg/kg (Oral, rat) 220 mg/kg (Dermal, rabbit)	450 ppm 4 Hrs (rat)
Sodium metasilicate	6834-92-0	1-5	1153 mg/kg (Oral, rat)	N/Av
Pentasodium triphosphate	7758-29-4	1-5	3120 mg/kg (Oral, rat) > 4640 mg/kg (Dermal, rabbit)	N/Av
Benzenesulfonic acid, dodecyl-, sodium salt	25155-30-0	1-5	438 mg/kg (Oral, rat)	N/Av
Nonyl phenol ethoxylated	9016-45-9	1-5	1310 mg/kg (Oral, rat) 2 ml/kg (Dermal, rabbit)	N/Av
Alcohols, C12-C15, ethoxylated	68131-39-5	1-5	2 g/kg (Oral, rat)	N/Av
Poly (oxy-1,2-ethanediyl), alpha- hydro- omega- hydroxyl-, mono- C10-C14 alkyl ethers, phosphates	68585-36-4	0.1-1.0	N/Av	N/Av

SECTION 3 - HAZARDS IDENTIFICATION

Emergency Overview

Pink liquid. Characteristic odor. DANGER! Corrosive and toxic liquid. May cause eye and skin irritation or burn. Harmful if inhaled or swallowed. May cause headache, nausea, dizziness and other central nervous system effects. ***POTENTIAL HEALTH EFFECTS* Primary entry route(s):** Skin contact, skin absorption, eye contact, ingestion and inhalation. Effects of short-term (acute) exposure: Inhalation: May cause irritation to the nose, throat, respiratory tract and central nervous system depression. Symptoms may include headache, nausea, vomiting, loss of coordination and other central nervous system effects. In extremely high concentrations, product may act as an asphyxiant and cause increased breathing and pulse rates, fatigue, nausea, vomiting and unconsciousness. Skin: Direct skin contact may cause moderate to severe irritation or burn. Harmful. Product may be absorbed through the skin. Eye: Direct eye contact may cause moderate eye irritation or burn. Symptoms may include redness, stinging, tearing and pain. Ingestion may cause irritation or burn to the mouth, throat and stomach. Symptoms may include dizziness, Ingestion: drowsiness, nausea, headache and other central nervous system effects. Effects of long-term (chronic) exposure: Prolonged or repeated contact may cause drying, cracking and defatting of the skin (dermatitis). Other important hazards: Refer to Section 11, Toxicological Information, for further information.



SECTION 4 - FIRST AID MEASURES

Inhalation:

Remove source of contamination or have victim move to fresh air. If not breathing, give artificial respiration. Obtain medical attention immediately.

Skin contact:

Wash contaminated area with running water for at least 20 minutes, while removing contaminated clothing. Obtain medical attention. Wash contaminated clothing before re-use.

Eye contact:

Immediately flush the contaminated eye(s) with gently flowing water for at least 20 minutes. Obtain medical attention.

Ingestion:

NEVER give anything by mouth if victim is rapidly losing consciousness, is unconscious or convulsing. Rinse mouth thoroughly with water. DO NOT INDUCE VOMITING. Have victim drink two glasses of water. If vomiting occurs naturally, have victim lean forward to reduce risk of aspiration. Repeat administration of water. Obtain medical attention immediately.

SECTION 5 - FIRE-FIGHTING MEASURES

Fire hazards/conditions of flammability:

Material will ignite when exposed to temperatures above the flash point.

Flash point (method): > 93.3 °C

Lower flammable limit (% by volume): N/Av

Upper flammable limit (% by volume): N/Av

Sensitivity to mechanical impact: Probably not sensitive.

Sensitivity to static discharge: Probably not sensitive.

Auto-ignition temperature: N/Av

Suitable extinguishing media:

Carbon dioxide, dry chemical powder and appropriate foam.

Special fire-fighting procedures/equipment:

During a fire, irritating/toxic smoke and fumes may be generated. Do not enter fire area without proper protection. Fire-fighters should wear proper protective equipment and self-contained breathing apparatus with full facepiece. Shield personnel to protect from venting, rupturing or bursting cans. Move containers from fire area if it can be done without risk. Water spray may be useful in cooling equipment and cans exposed to heat and flame.

Hazardous combustion products: Carbon oxides and other irritating fumes and smoke.

SECTION 6 - ACCIDENTAL RELEASE MEASURES

Personal precautions:

Restrict access to area until completion of clean-up. Ensure clean-up is conducted by trained personnel only. Remove all ignition sources. Remove or isolate flammable and combustible materials. All persons dealing with clean-up should wear the appropriate protective equipment (See Section 8).

Spill response/Cleanup:

Ventilate area of release. Eliminate all sources of ignition. Stop the leak if it can be done safely. Contain and absorb any spilled liquid concentrate with inert absorbent material, then place material into a container for later disposal (see Section 13). Contaminated absorbent material may pose the same hazards as the spilled product. Notify the appropriate authorities as required.

Environmental precautions:

Confine spill, preventing it from entering sewer lines or waterways. Dispose of as per local, provincial and federal regulations.



SECTION 7 - HANDLING AND STORAGE

Safe handling procedures:

Before handling, it is very important that engineering controls are operating, and that protective equipment requirements and personal hygiene measures are being followed. People working with this chemical should be properly trained regarding its hazards and its safe use. Do not use near welding operations, flames or hot surfaces. Handling equipment should be properly grounded. Inspect containers for leaks before handling. Label containers appropriately. Ensure proper ventilation. Avoid breathing vapors or mists. Avoid contact with eyes, skin and clothing. Keep away from heat, sparks and flame. Avoid generating high concentrations of vapours or mists. Keep away from incompatible materials such as strong oxidizing materials. Keep containers closed when not in use. Assume that empty containers contain residues which are hazardous.

Storage requirements:

Store in a cool, well-ventilated area, away from heat and ignition sources. Store away from incompatible materials. Inspect all incoming containers to make sure they are properly labeled and not damaged. Storage area should be clearly identified, clear of obstruction and accessible only to trained personnel. Inspect periodically for damage or leaks.

Incompatible materials:

STRONG OXIDIZING MATERIALS (e.g. Chlorides, Peroxides), strong acids, some metals.

SECTION 8 - EXPOSURE CONTROLS AND PERSONAL PROTECTION

Exposure limits: There is no available data for the product. See below for individual ingredient exposure limits.

Ingradiant	OSHA PEL		ACGIH TLV	
Ingredient	TWA	STEL	TWA	STEL
Butoxy-2 ethanol	25 ppm	P/D	20 ppm	P/D
Sodium metasilicate	N/Av	N/Av	N/Av	N/Av
Triphosphate pentasodium	N/Av	N/Av	N/Av	N/Av
Salt sodium acid dodecylbenzenesulfonic	N/Av	N/Av	N/Av	N/Av
Nonyl phénol ethoxylated	N/Av	N/Av	N/Av	N/Av
Alcohols C12-C15 ethoxylate	N/Av	N/Av	N/Av	N/Av
Poly (oxy-1,2-ethanediyl), alpha-hydro- omega-	N/Av	N/Av	N/Av	N/Av
hydroxyl-, mono- C10-C14 alkyles ethers,				
phosphates				

Engineering controls:

Use under well-ventilated conditions. Local exhaust ventilation system is recommended to maintain concentrations of contaminants below exposure limits.

Respiratory protection:

Respiratory protection is required if the concentrations are higher than the exposure limits. Use a NIOSH approved respirator if the exposure limits are unknown.

Protective clothing/equipment:

Chemically protective gloves (impervious) and other protective clothing, to prevent prolonged or repeated skin contact, must be worn during all handling operations. Wear protective chemical splash goggles to prevent mists from entering the eyes. Make emergency eyewash stations, safety/quick-drench showers, and washing facilities available in work area.

General hygiene considerations:

Avoid generating high concentrations of vapours or mists. Avoid contact with skin and eyes. Avoid breathing vapours or mists. Never eat, drink or smoke in work areas. Practice good personal hygiene after using this material. Remove and wash contaminated work clothing before re-use.

SECTION 9 - PHYSICAL AND CHI	EMICAL PROPERTIES		
Physical state, colour and odour:	Pink liquid. Lemon odor.		
Odour threshold: N/Av			
pH : 11.5		Boiling point:	N/Av
Melting/freezing point: N/Av		Vapor pressure (@ 20°C):	N/Av
Coefficient of oil/water distribution:	N/Av	Solubility in water:	Immediate
Specific gravity or density (water = 1):	1.1	Vapour density (Air = 1):	> 1 heavier than air
Evaporation rate (n-Butyl acetate = 1):	N/Av	% volatile by volume:	N/Av



SECTION 10 - REACTIVITY AND STABILITY DATA

Stability and reactivity:

Stable under the recommended storage and handling conditions prescribed.

Polymerization:

Hazardous polymerization will not occur.

Conditions to avoid:

Avoid heat, sparks, direct flame and other ignition sources.

Materials to avoid:

Incompatible materials (see Section 7).

Hazardous decomposition products:

None known. Refer to 'Hazardous combustion products', Section 5.

SECTION 11 - TOXICOLOGICAL INFORMATION

Toxicological data:

There is no available data for the product itself, only for the ingredients. For more details, refer to Section 2.

Carcinogenicity: No ingredient listed by IARC, ACGIH, NTP or OSHA as a carcinogen.

Teratogenicity, mutagenicity, other reproductive effects: N/Av

Skin sensitization: N/Av

Respiratory tract sensitization: N/Av

Conditions aggravated by exposure: None known

Synergistic materials: N/Av

SECTION 12 - ECOLOGICAL INFORMATION

Environmental effects: There is no available data on the product itself. The product should not be allowed to enter drains or water courses or be deposited where it can affect ground or surface waters.

Important environmental characteristics: N/Av

Aquatic toxicity: N/Av

SECTION 13 - WASTE DISPOSAL

Handling and storage conditions for disposal:

Store material for disposal as indicated in Handling and Storage (Section 7). Do not puncture or incinerate empty spray cans. **Methods of disposal:**

Review federal, provincial and local government requirements prior to disposal.

SECTION 14 - TRANSPORTATION INFORMATION

Transportation of Dangerous Goods Regulations (TDGR) :

Shipping description:	This product is regulated according to TDGR.
Proper shipping name:	CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S. (Sodium metasilicate)
Class:	8
Identification number:	UN3266
Packing group:	III
Special case:	Product can also be shipped as a LIMITED QUANTITY/CONSUMER COMMODITY according to
	TDG Section 1.17.



	GULATORY INFORMATION		
WHMIS information			
Product is regulate WHMIS classifica	ed according to the Controlled Product Regulations tion.	(CPR) in Canada. Refer to Section	1 for the appropriate
	This product has been classified in accordance w	vith the hazard criteria of the Cont	trolled
	Products Regulations (CPR) and this MSDS contai	ns all the information required by	the CPR.
Canadian Environme	ntal Protection Act (CEPA) information:		
	this product are listed on the DSL.		
United States OSHA i			
This product is re	gulated according to OSHA. This MSDS contains a	ll the information required by OSH	IA.
United States TSCA in			
	n this product are listed on the TSCA.		
United States Califorr			
	ted. This product may contain traces of chemicals	known to the State of California	to cause cancer and/or
developmental rep			
	rsey (Right To Know):		
The ingredients b			
Hazardous Ingredien	ts	CAS #	% (weight)
Butoxy-2 éthanol		111-76-2	1-5
Benzenesulfonic acid,	dodecyl-, sodium salt	25155-30-0	1-5
	ain traces of other chemicals		
	ion Association (NFPA):		
	FLAMMABILITY: 1 INSTABILITY: 0	SPECIAL HAZARDS: Alkaline.	
	E: $0 = \text{Minimal}$ $1 = \text{Slight}$ $2 = \text{Moderate}$ $3 = 3$		
	2.0 = 10000000000000000000000000000000000		
SECTION 16 - OT	HER INFORMATION		
	HER INFORMATION Regulatory affairs Groupe Gilco Inc.		
Prepared by:			
Prepared by: Telephone number:	Regulatory affairs Groupe Gilco Inc. Telephone : 514 858 7777		
Prepared by: Telephone number: MSDS preparation/re	Regulatory affairs Groupe Gilco Inc. Telephone : 514 858 7777		
Prepared by: Telephone number: MSDS preparation/re References:	Regulatory affairs Groupe Gilco Inc. Telephone : 514 858 7777		
Prepared by: Telephone number: MSDS preparation/re References: 1. Material Safet	Regulatory affairs Groupe Gilco Inc. Telephone : 514 858 7777 eview date: December 16, 2020		
Prepared by: Telephone number: MSDS preparation/re References: 1. Material Safet 2. CSST, Répert	Regulatory affairs Groupe Gilco Inc. Telephone : 514 858 7777 eview date: December 16, 2020 by Data Sheets from manufacturer/supplier.	o databases, 2007.	
Prepared by: Telephone number: MSDS preparation/re References: 1. Material Safet 2. CSST, Répert	Regulatory affairs Groupe Gilco Inc. Telephone : 514 858 7777 eview date: December 16, 2020 by Data Sheets from manufacturer/supplier. oire Toxicologique, Les produits, 2007.	o databases, 2007.	
Prepared by: Telephone number: MSDS preparation/re References: 1. Material Safet 2. CSST, Répert 3. Canadian Cen Abbreviations:	Regulatory affairs Groupe Gilco Inc. Telephone : 514 858 7777 eview date: December 16, 2020 by Data Sheets from manufacturer/supplier. oire Toxicologique, Les produits, 2007. atre for Occupational Health and Safety, CCInfoWel		
Prepared by: Telephone number: MSDS preparation/re References: 1. Material Safet 2. CSST, Répert 3. Canadian Cen Abbreviations: ACGIH	Regulatory affairs Groupe Gilco Inc. Telephone : 514 858 7777 eview date: December 16, 2020 by Data Sheets from manufacturer/supplier. oire Toxicologique, Les produits, 2007. attre for Occupational Health and Safety, CCInfoWel American Conference of Governmental Indust		
Prepared by: Telephone number: MSDS preparation/re References: 1. Material Safet 2. CSST, Répert 3. Canadian Cen Abbreviations: ACGIH AIHA	Regulatory affairs Groupe Gilco Inc. Telephone : 514 858 7777 eview date: December 16, 2020 by Data Sheets from manufacturer/supplier. oire Toxicologique, Les produits, 2007. thre for Occupational Health and Safety, CCInfoWel American Conference of Governmental Indust American Industrial Hygiene Association		
Prepared by: Telephone number: MSDS preparation/re References: 1. Material Safet 2. CSST, Répert 3. Canadian Cen Abbreviations: ACGIH AIHA CAS	Regulatory affairs Groupe Gilco Inc. Telephone : 514 858 7777 eview date: December 16, 2020 by Data Sheets from manufacturer/supplier. oire Toxicologique, Les produits, 2007. atre for Occupational Health and Safety, CCInfoWel American Conference of Governmental Indust American Industrial Hygiene Association Chemical Abstract Service		
Prepared by: Telephone number: MSDS preparation/re References: 1. Material Safet 2. CSST, Répert 3. Canadian Cen Abbreviations: ACGIH AIHA CAS DSL	Regulatory affairs Groupe Gilco Inc. Telephone : 514 858 7777 eview date: December 16, 2020 by Data Sheets from manufacturer/supplier. oire Toxicologique, Les produits, 2007. htte for Occupational Health and Safety, CCInfoWel American Conference of Governmental Indust American Industrial Hygiene Association Chemical Abstract Service Domestic Substance List		
Prepared by: Telephone number: MSDS preparation/re References: 1. Material Safet 2. CSST, Répert 3. Canadian Cen Abbreviations: ACGIH AIHA CAS DSL IARC	Regulatory affairs Groupe Gilco Inc. Telephone : 514 858 7777 eview date: December 16, 2020 by Data Sheets from manufacturer/supplier. oire Toxicologique, Les produits, 2007. htte for Occupational Health and Safety, CCInfoWel American Conference of Governmental Indust American Industrial Hygiene Association Chemical Abstract Service Domestic Substance List International Agency for Research on Cancer		
Prepared by: Telephone number: MSDS preparation/re References: 1. Material Safet 2. CSST, Répert 3. Canadian Cen Abbreviations: ACGIH AIHA CAS DSL IARC LC	Regulatory affairs Groupe Gilco Inc. Telephone : 514 858 7777 eview date: December 16, 2020 by Data Sheets from manufacturer/supplier. oire Toxicologique, Les produits, 2007. atre for Occupational Health and Safety, CCInfoWel American Conference of Governmental Indust American Industrial Hygiene Association Chemical Abstract Service Domestic Substance List International Agency for Research on Cancer Lethal concentration		
Prepared by: Telephone number: MSDS preparation/re References: 1. Material Safet 2. CSST, Répert 3. Canadian Cen Abbreviations: ACGIH AIHA CAS DSL IARC LC LD	Regulatory affairs Groupe Gilco Inc. Telephone : 514 858 7777 eview date: December 16, 2020 by Data Sheets from manufacturer/supplier. oire Toxicologique, Les produits, 2007. attre for Occupational Health and Safety, CCInfoWel American Conference of Governmental Indust American Industrial Hygiene Association Chemical Abstract Service Domestic Substance List International Agency for Research on Cancer Lethal concentration Lethal Dosage		
Prepared by: Telephone number: MSDS preparation/re References: 1. Material Safet 2. CSST, Répert 3. Canadian Cen Abbreviations: ACGIH AIHA CAS DSL IARC LC LD N/Ap	Regulatory affairs Groupe Gilco Inc. Telephone : 514 858 7777 eview date: December 16, 2020 by Data Sheets from manufacturer/supplier. oire Toxicologique, Les produits, 2007. attre for Occupational Health and Safety, CCInfoWel American Conference of Governmental Indust American Industrial Hygiene Association Chemical Abstract Service Domestic Substance List International Agency for Research on Cancer Lethal concentration Lethal Dosage Not applicable		
Prepared by: Telephone number: MSDS preparation/re References: 1. Material Safet 2. CSST, Répert 3. Canadian Cen Abbreviations: ACGIH AIHA CAS DSL IARC LC LD N/Ap N/Av	Regulatory affairs Groupe Gilco Inc. Telephone : 514 858 7777 eview date: December 16, 2020 by Data Sheets from manufacturer/supplier. oire Toxicologique, Les produits, 2007. thre for Occupational Health and Safety, CCInfoWel American Conference of Governmental Indust American Industrial Hygiene Association Chemical Abstract Service Domestic Substance List International Agency for Research on Cancer Lethal concentration Lethal Dosage Not applicable Not available	rial Hygienists	
Prepared by: Telephone number: MSDS preparation/re References: 1. Material Safet 2. CSST, Répert 3. Canadian Cen Abbreviations: ACGIH AIHA CAS DSL IARC LC LD N/Ap N/Av NIOSH	Regulatory affairs Groupe Gilco Inc. Telephone : 514 858 7777 eview date: December 16, 2020 by Data Sheets from manufacturer/supplier. oire Toxicologique, Les produits, 2007. thre for Occupational Health and Safety, CCInfoWel American Conference of Governmental Indust American Industrial Hygiene Association Chemical Abstract Service Domestic Substance List International Agency for Research on Cancer Lethal concentration Lethal Dosage Not applicable Not available National Institute for Occupational Safety and	rial Hygienists	
Prepared by: Telephone number: MSDS preparation/re References: 1. Material Safet 2. CSST, Répert 3. Canadian Cen Abbreviations: ACGIH AIHA CAS DSL IARC LC LD N/Ap N/Av NIOSH NTP	Regulatory affairs Groupe Gilco Inc. Telephone : 514 858 7777 eview date: December 16, 2020 by Data Sheets from manufacturer/supplier. oire Toxicologique, Les produits, 2007. atre for Occupational Health and Safety, CCInfoWel American Conference of Governmental Indust American Industrial Hygiene Association Chemical Abstract Service Domestic Substance List International Agency for Research on Cancer Lethal Concentration Lethal Dosage Not applicable Not available National Institute for Occupational Safety and National Toxicology Program (U.S.A.)	rial Hygienists Health	
Prepared by: Telephone number: MSDS preparation/re References: 1. Material Safet 2. CSST, Répert 3. Canadian Cen Abbreviations: ACGIH AIHA CAS DSL IARC LC LD N/Ap N/Av NIOSH NTP OSHA	Regulatory affairs Groupe Gilco Inc. Telephone : 514 858 7777 eview date: December 16, 2020 by Data Sheets from manufacturer/supplier. oire Toxicologique, Les produits, 2007. atre for Occupational Health and Safety, CCInfoWel American Conference of Governmental Indust American Industrial Hygiene Association Chemical Abstract Service Domestic Substance List International Agency for Research on Cancer Lethal concentration Lethal Dosage Not applicable Not available National Institute for Occupational Safety and National Toxicology Program (U.S.A.) Occupational Safety and Health Administratio	rial Hygienists Health	
Prepared by: Telephone number: MSDS preparation/re References: 1. Material Safet 2. CSST, Répert 3. Canadian Cen Abbreviations: ACGIH AIHA CAS DSL IARC LC LD N/Ap N/Av NIOSH NTP OSHA PEL	Regulatory affairs Groupe Gilco Inc. Telephone : 514 858 7777 eview date: December 16, 2020 by Data Sheets from manufacturer/supplier. oire Toxicologique, Les produits, 2007. atre for Occupational Health and Safety, CCInfoWel American Conference of Governmental Indust American Industrial Hygiene Association Chemical Abstract Service Domestic Substance List International Agency for Research on Cancer Lethal concentration Lethal Dosage Not applicable Not available National Institute for Occupational Safety and National Toxicology Program (U.S.A.) Occupational Safety and Health Administratio Permissible Exposure Limit	rial Hygienists Health	
Prepared by: Telephone number: MSDS preparation/re References: 1. Material Safet 2. CSST, Répert 3. Canadian Cen Abbreviations: ACGIH AIHA CAS DSL IARC LC LD N/Ap N/Av NIOSH NTP OSHA PEL STEL	Regulatory affairs Groupe Gilco Inc. Telephone : 514 858 7777 eview date: December 16, 2020 by Data Sheets from manufacturer/supplier. oire Toxicologique, Les produits, 2007. htte for Occupational Health and Safety, CCInfoWel American Conference of Governmental Indust American Industrial Hygiene Association Chemical Abstract Service Domestic Substance List International Agency for Research on Cancer Lethal concentration Lethal Dosage Not applicable Not available National Institute for Occupational Safety and National Toxicology Program (U.S.A.) Occupational Safety and Health Administratio Permissible Exposure Limit Short-term Exposure Limit	rial Hygienists Health	
Prepared by: Telephone number: MSDS preparation/re References: 1. Material Safet 2. CSST, Répert 3. Canadian Cen Abbreviations: ACGIH AIHA CAS DSL IARC LC LD N/Ap N/Av NIOSH NTP OSHA PEL STEL TLV	Regulatory affairs Groupe Gilco Inc. Telephone : 514 858 7777 eview date: December 16, 2020 by Data Sheets from manufacturer/supplier. oire Toxicologique, Les produits, 2007. attre for Occupational Health and Safety, CCInfoWel American Conference of Governmental Indust American Industrial Hygiene Association Chemical Abstract Service Domestic Substance List International Agency for Research on Cancer Lethal concentration Lethal Dosage Not applicable Not available National Institute for Occupational Safety and National Institute for Occupational Safety and National Safety and Health Administratio Permissible Exposure Limit Short-term Exposure Limit Threshold Limit Value	rial Hygienists Health	
Prepared by: Telephone number: MSDS preparation/re References: 1. Material Safet 2. CSST, Répert 3. Canadian Cen Abbreviations: ACGIH AIHA CAS DSL IARC LC LD N/Ap N/Av NIOSH NTP OSHA PEL STEL TLV TSCA	Regulatory affairs Groupe Gilco Inc. Telephone : 514 858 7777 eview date: December 16, 2020 by Data Sheets from manufacturer/supplier. oire Toxicologique, Les produits, 2007. attre for Occupational Health and Safety, CCInfoWel American Conference of Governmental Indust American Industrial Hygiene Association Chemical Abstract Service Domestic Substance List International Agency for Research on Cancer Lethal concentration Lethal Dosage Not applicable Not available National Institute for Occupational Safety and National Toxicology Program (U.S.A.) Occupational Safety and Health Administratio Permissible Exposure Limit Short-term Exposure Limit Threshold Limit Value Toxic Substances Control Act	rial Hygienists Health	
Prepared by: Telephone number: MSDS preparation/re References: 1. Material Safet 2. CSST, Répert 3. Canadian Cen Abbreviations: ACGIH AIHA CAS DSL IARC LC LD N/Ap N/Av NIOSH NTP OSHA PEL STEL TLV TSCA TWA	Regulatory affairs Groupe Gilco Inc. Telephone : 514 858 7777 eview date: December 16, 2020 by Data Sheets from manufacturer/supplier. oire Toxicologique, Les produits, 2007. attre for Occupational Health and Safety, CCInfoWel American Conference of Governmental Indust American Industrial Hygiene Association Chemical Abstract Service Domestic Substance List International Agency for Research on Cancer Lethal concentration Lethal Dosage Not applicable Not available National Institute for Occupational Safety and National Toxicology Program (U.S.A.) Occupational Safety and Health Administratio Permissible Exposure Limit Short-term Exposure Limit Threshold Limit Value Toxic Substances Control Act Time Weighted Average	rial Hygienists Health	
Prepared by: Telephone number: MSDS preparation/re References: 1. Material Safet 2. CSST, Répert 3. Canadian Cen Abbreviations: ACGIH AIHA CAS DSL IARC LC LD N/Ap N/Av NIOSH NTP OSHA PEL STEL TLV TSCA	Regulatory affairs Groupe Gilco Inc. Telephone : 514 858 7777 eview date: December 16, 2020 by Data Sheets from manufacturer/supplier. oire Toxicologique, Les produits, 2007. attre for Occupational Health and Safety, CCInfoWel American Conference of Governmental Indust American Industrial Hygiene Association Chemical Abstract Service Domestic Substance List International Agency for Research on Cancer Lethal concentration Lethal Dosage Not applicable Not available National Institute for Occupational Safety and National Toxicology Program (U.S.A.) Occupational Safety and Health Administratio Permissible Exposure Limit Short-term Exposure Limit Threshold Limit Value Toxic Substances Control Act	rial Hygienists Health n (U.S.A.)	