

Cloverdale Paint Safety Data Sheet according to the Hazardous Products Regulation (February 11, 2015) Date of issue: 05/01/2017 Revision date: 03/28/2018

Date of is	ssue: 05/01/2017	Revision date: 03/28/2018
SECTION 1: Identification		
1.1. Product identifier		
Product form	: Mixture	
Product name		CK DRY WIPING STAIN TIMBERLOX
Product code	: 45127	
Product group	: Trade product	
1.2. Recommended use and restrictions	•	
Recommended use	: Coatings and pa	ainte
1.3.SupplierCloverdale Paint Inc.400- 2630 Croydon DriveV3Z 6T3 SURREY - CANADAT 1-(604)-596-6261www.cloverdalepaint.com		
1.4. Emergency telephone number		
Emergency number	: 613-996-6666	
SECTION 2: Hazard identification		
2.1. Classification of the substance or n	nixture	
Classification (GHS-CA)		
Flammable liquids, Category 3 Skin corrosion/irritation, Category 2 Germ cell mutagenicity, Category 1 Carcinogenicity, Category 1 Reproductive toxicity, Category 2 Specific target organ toxicity — Single exposure Category 3, Narcosis Specific target organ toxicity — Repeated exposure, Category 2 Hazardous to the aquatic environment — Acute Hazard, Category 2 Full text of H statements : see section 16 2.2. GHS Label elements, including pred GHS-CA labelling Hazard pictograms (GHS-CA)	H373 H401	nts
	GHS02	GHS07 GHS08
Signal word (GHS-CA)	: Danger	
Hazard statements (GHS-CA)	H315 - Causes : H336 - May cau H340 - May cau H350 - May cau H351 - Suspecto	se drowsiness or dizziness. se genetic defects. se cancer. ed of damaging fertility or the unborn child. se damage to organs through prolonged or repeated exposure.
Precautionary statements (GHS-CA)	 P201 - Obtain s P202 - Do not h P210 - Keep aw smoking. P233 - Keep co P240 - Ground/l P241 - Use expl P260 - Do not b P264 - Wash Sk P271 - Use only 	pecial instructions before use. andle until all safety precautions have been read and understood. ay from heat, hot surfaces, sparks, open flames and other ignition sources. No intainer tightly closed. bond container and receiving equipment. osion-proof electrical, ventilating, lighting equipment. reathe mist, vapours, spray. in thoroughly after handling. outdoors or in a well-ventilated area. lease to the environment.

Safety Data Sheet

according to the Hazardous Products Regulation (February 11, 2015)

		 P280 - Wear eye protection, face protection, protective gloves, protective clothing. P303+P361+P353 - IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with soap and water . P304+P340 - IF INHALED: Remove person to fresh air and keep comfortable for breathing. P314 - Get medical advice/attention if you feel unwell. P332+P313 - If skin irritation occurs: Get medical advice/attention. P362+P364 - Take off contaminated clothing and wash it before reuse. P370+P378 - In case of fire: Use carbon dioxide (CO2), foam, dry chemical to extinguish. P403+P233 - Store in a well-ventilated place. Keep container tightly closed. P403+P235 - Store in a well-ventilated place. Keep cool P405 - Store locked up. P501 - Dispose of contents/container to hazardous or special waste collection point, in accordance with local, regional, national and/or international regulation
2.2	Other hererde	

2.3. Other hazards

No additional information available Unknown acute toxicity (GHS-CA)

2.4.

No data available

SECTION 3: Composition/information on ingredients

3.1. **Substances**

Not applicable

3.2. **Mixtures**

Name	Chemical name / Synonyms	Product identifier	%	Classification (GHS-CA)
Solv. Naphtha (Pet.), Light Arom.	HiSol10/Sono100/CYC53 Solvent naphtha (petroleum), light aromatic / Light aromatic solvent naphtha / Aromatic 100 / Aromatic naphtha, type I / Solvent naphtha, petroleum, light aromatic- low boiling point hydrogen treated naphtha / Light aromatic solvent naphtha (petroleum) (C8-10) / Solvent naphtha, petroleum, light aromatic (A complex combination of hydrocarbons obtained from distillation of aromatic streams. It consists predominantly of aromatic hydrocarbons having carbon numbers predominantly in the range of C8-10 and boiling in the range of approximately 135-210°C.) / Solvent naphtha (petroleum), light aromatic, hydrotreated	(CAS-No.) 64742-95-6	67.7	Flam. Liq. 2, H225 Skin Irrit. 2, H315 Muta. 1B, H340 Carc. 1B, H350 STOT SE 3, H336 Asp. Tox. 1, H304 Aquatic Acute 2, H401
PURE XYLENE	Benzene, dimethyl- / Dimethylbenzene (mixed isomers) / Xylene / Xylene (all isomers) / Xylene (mixed isomers) / Xylene (o-, m-, p- isomers) / Xylenes / Xylenes (mixed isomers) / Dimethylbenzene / Xylol / Benzene, dimethyl-, mixed isomers / Xylenes (all isomers) / XYLENE / Dimethylbenzenes / Xylene isomers mixture / Dimethylbenzene (2-, 3-, 4-isomers) / Dimethylbenzene (mixed 2-, 3-, 4- isomers) / Xylenes (ortho-, meta-, para- isomers) / C8 Disubstituted benzenes	(CAS-No.) 1330-20-7	18	Flam. Liq. 3, H226 Skin Irrit. 2, H315 Repr. 2, H361 STOT SE 3, H336 Asp. Tox. 1, H304 Aquatic Acute 1, H400
ETHYLBENZENE	Benzene, ethyl- / Phenylethane	(CAS-No.) 100-41-4	4.5	Flam. Liq. 2, H225 Acute Tox. 4 (Inhalation), H332 Acute Tox. 4 (Inhalation:vapour), H332 Skin Irrit. 2, H315 Carc. 2, H351 STOT RE 2, H373 Asp. Tox. 1, H304 Aquatic Acute 2, H401

Full text of hazard classes and H-statements : see section 16

SECTION 4: First-aid measures	
4.1. Description of first aid measures	
First-aid measures after inhalation	: Remove person to fresh air and keep comfortable for breathing. Get immediate medical advice/attention.
First-aid measures after skin contact	: Gently wash with plenty of soap and water. Repeated exposure may cause skin dryness or cracking. Rinse skin with water/shower. Take off immediately all contaminated clothing. If skin irritation occurs: Get medical advice/attention.

Safety Data Sheet

according to the Hazardous Products Regulation (February 11, 2015)

First-aid measures after eye contact	:	Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention. Obtain medical attention if pain, blinking or redness persists.
First-aid measures after ingestion	:	Go into open air and ventilate suspected area. Give nothing or a little water to drink. Do NOT induce vomiting. Rinse mouth out with water. Obtain emergency medical attention. Call a poison center or a doctor if you feel unwell.
First-aid measures general	:	Never give anything by mouth to an unconscious person. IF exposed or concerned: Get medical advice/attention.
4.2. Most important symptoms and effect	ts	(acute and delayed)
Symptoms/effects	:	May cause drowsiness or dizziness.
Symptoms/effects after inhalation	:	May cause respiratory irritation. May cause drowsiness or dizziness.
Symptoms/effects after skin contact	:	Irritation. May cause moderate irritation. Repeated or prolonged contact may cause sensitization of the skin (dermatitis, reddening,).
Symptoms/effects after eye contact	:	May cause severe irritation.
Symptoms/effects after ingestion	:	Swallowing a small quantity of this material will result in serious health hazard.
4.3. Immediate medical attention and spe	ci	al treatment, if necessary
Other medical advice or treatment	:	Treat symptomatically.

SECTIO	ON 5: Fire-fighting measures		
5.1.	Suitable extinguishing media		
Suitable e	extinguishing media	:	Dry chemical. Foam. Carbon dioxide.
5.2.	Unsuitable extinguishing media		
Unsuitabl	e extinguishing media	:	Do not use extinguishing media containing water. Do not use a heavy water stream.
5.3.	Specific hazards arising from the haz	zar	dous product
Fire haza	rd	:	Can become highly flammable in use. Combustible liquid. Extremely flammable liquid and vapour. Heating can release hazardous gases. May intensify fire; oxidiser. Heating may cause a fire or explosion. Products of combustion may include oxides of carbon . Products of combustion may include oxides of nitrogen. This product is flammable. Flammable liquid and vapour.
Explosior	n hazard		Explosion risk in case of fire. Explosive; fire, blast or projection hazard. Heat may build pressure, rupturing closed containers, spreading fire and increasing risk of burns and injuries. Heating may cause an explosion. May mass explode in fire. Risk of explosion if heated under confinement. Vapours may form flammable and explosive mixture with air. May form flammable/explosive vapour-air mixture.
5.4.	Special protective equipment and pre	eca	autions for fire-fighters
Firefightir	ng instructions		Eliminate all ignition sources if safe to do so. Evacuate area. Exercise caution when fighting any chemical fire. Use extinguishing agent suitable for surrounding fire. Use water spray or fog for cooling exposed containers. Wear personal protective equipment.
Protection	n during firefighting	:	Do not attempt to take action without suitable protective equipment. Self-contained breathing apparatus. Complete protective clothing.

SECTION 6: Accidental release measures			
6.1. Personal precautions, protective equ	ipment and emergency procedures		
General measures	: Absorb remaining liquid with sand or inert absorbent and remove to safe place. Caution : this product can cause the floor to be slippery. Cool closed containers exposed to fire with water spray. Dike and contain spill. Do not breathe gas. Isolate from fire, if possible, without unnecessary risk. No flames, no sparks. Eliminate all sources of ignition. No open flames. No smoking. Use special care to avoid static electric charges. Stay upwind. Avoid contact with skin and eyes. Avoid inhalation of vapour and spray mist. Eliminate every possible source of ignition. Evacuate area. Ground and bond container and receiving equipment. Soak up with inert absorbent material (for example sand, sawdust, a universal binder, silica gel). Ventilate area. Wear personal protective equipment.		
6.2. Methods and materials for containme	ent and cleaning up		
For containment	: Absorb with liquid-binding material (e.g. sand, diatomaceous earth, acid- or universal binding agents). Collect spillage. Dispose of contaminated materials in accordance with current regulations.		
Methods for cleaning up	: Take up liquid spill into absorbent material. Notify authorities if product enters sewers or public waters.		
Other information	: Dispose of materials or solid residues at an authorized site.		
6.3. Reference to other sections			

For further information refer to section 8: "Exposure controls/personal protection"

Safety Data Sheet

according to the Hazardous Products Regulation (February 11, 2015)

SECTION 7: Handling and storage	
7.1. Precautions for safe handling	
	Do not eat, drink or smoke when using this product. Do not breathe vapours. Avoid contact with skin and eyes. Do not get in eyes, on skin, or on clothing. Do not spray on an open flame or other ignition source. vapours. spray. mist. Use only outdoors or in a well-ventilated area. Keep away from sources of ignition - No smoking. No open flames. No smoking. Eliminate all ignition sources if safe to do so. Wear cold insulating gloves/face shield/eye protection. Avoid contact during pregnancy/while nursing. Provide good ventilation in process area to prevent formation of vapour. Use personal protective equipment as required. Prevent the build-up of electrostatic charge. Ensure good ventilation of the work station. Handle under inert gas. Protect from moisture. Do not subject to grinding,shock, friction. Avoid contact with skin, eyes and clothing. fume. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Ground/bond container and receiving equipment. Use only non-sparking tools. Take precautionary measures against static discharge. Flammable vapours may accumulate in the container. Use explosion-proof equipment. Wear personal protective equipment. Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Take all necessary technical measures to avoid or minimize the release of the product on the workplace. Limit quantities of product at the minimum necessary for handling and limit the number of exposed workers. Provide local exhaust or general room ventilation. Floors, walls and other surfaces in the hazard area must be cleaned regularly. Do not breathe mist, vapours, spray.
Hygiene measures :	Wash hands and other exposed areas with mild soap and water before eating, drinking or smoking and when leaving work. Separate working clothes from town clothes. Launder separately. Wash contaminated clothing before reuse. Do not eat, drink or smoke when using this product. Always wash hands after handling the product.
Handling temperature :	<= 0 - 15 °C
Additional hazards when processed :	Comply with instructions for use (refer to technical sheet). hot surfaces. In use, may form flammable vapour-air mixture. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Keep containers closed. Observe normal hygiene standards. open flames. Sources of ignition. Take precautionary measures against static discharges for example by friction. Avoid breathing dust, mist or spray. Avoid contact with skin and eyes. Ensure good ventilation of the work station. Ground and bond container and receiving equipment. Handle carefully.
7.2. Conditions for safe storage, including	any incompatibilities
Technical measures :	Ground/bond container and receiving equipment. Keep container closed when not in use. Provide local exhaust or general room ventilation. Use only non-sparking tools.
5	Store in a well-ventilated place. Keep cool. Keep container tightly closed. Store locked up.
Incompatible products :	Oxidizing agent. Acids. Bases.

SECTION 8: Exposure controls/personal protection

8.1. **Control parameters**

PURE XYLENE (1330-20	-7)		
USA - ACGIH	ACGIH TWA (ppm)	100 ppm	
USA - ACGIH	ACGIH STEL (ppm)	150 ppm	
USA - OSHA	OSHA PEL (TWA) (mg/m ³)	435 mg/m ³	
USA - OSHA	OSHA PEL (TWA) (ppm)	100 ppm	
Canada (Quebec)	VECD (mg/m ³)	651 mg/m³	
Canada (Quebec)	VECD (ppm)	150 ppm	
Canada (Quebec)	VEMP (mg/m ³)	434 mg/m ³	
Canada (Quebec)	VEMP (ppm)	100 ppm	
Alberta	OEL STEL (mg/m ³)	651 mg/m ³	
Alberta	OEL STEL (ppm)	150 ppm	
Alberta	OEL TWA (mg/m ³)	434 mg/m ³	
Alberta	OEL TWA (ppm)	100 ppm	
British Columbia	OEL STEL (ppm)	150 ppm	
British Columbia	OEL TWA (ppm)	100 ppm	
Manitoba	OEL STEL (ppm)	150 ppm	
Manitoba	OEL TWA (ppm)	100 ppm	
New Brunswick	OEL STEL (mg/m ³)	651 mg/m³	
New Brunswick	OEL STEL (ppm)	150 ppm	
New Brunswick	OEL TWA (mg/m ³)	434 mg/m³	
0/04/0040		15107	

Safety Data Sheet

according to the Hazardous Products Regulation (February 11, 2015)

New Foundland & LabriadorOEL STEL (ppm)150 ppmNew Foundland & LabriadorOEL TWA (ppm)100 ppmNova SootaOEL STEL (ppm)100 ppmNova SootaOEL TWA (ppm)100 ppmNunavutOEL TWA (ppm)100 ppmNunavutOEL TWA (ppm)100 ppmNorthwest TerritoriesOEL STEL (ppm)150 ppmNorthwest TerritoriesOEL STEL (ppm)150 ppmOntarioOEL STEL (ppm)150 ppmSakatchewanOEL TWA (ppm)100 ppmSakatchewanOEL TWA (ppm)150 ppmYukonOEL TWA (ppm)150 ppmYukonOEL TWA (ppm)150 ppmYukonOEL TWA (ppm)150 ppmYukonOEL TWA (ppm)20 ppmYukonOEL TWA (ppm)20 ppmYukonOEL TWA (ppm)20 ppmYukonOEL TWA (ppm)100 ppmYukonOEL TWA (ppm)100 ppmYukonOEL TWA (ppm)20 ppmYukonOEL TWA (ppm)100 ppmYukonOEL TWA (ppm)100 ppmCanada (Quebec)VECD (ppm)125 ppmYukonOEL TWA (ppm)100 ppmCanada (Quebec)VEM (ppm)125 ppmYukonOEL STEL (ppm)125 ppmAnteria </th <th>PURE XYLENE (1330-20-7)</th> <th></th> <th></th> <th></th>	PURE XYLENE (1330-20-7)			
New Foundiand & Labrador OEL TWA (ppm) 100 ppm Nova Socia OEL STEL (ppm) 150 ppm Nova Socia OEL TWA (ppm) 100 ppm Nunavut OEL STEL (ppm) 150 ppm Nunavut OEL TWA (ppm) 100 ppm Nunavut OEL TWA (ppm) 100 ppm Northwest Territories OEL TWA (ppm) 100 ppm Northwest Territories OEL TWA (ppm) 100 ppm Ontario OEL TWA (ppm) 100 ppm Ortario OEL STEL (ppm) 150 ppm Sakatchewan OEL TWA (ppm) 100 ppm Sakatchewan OEL TWA (ppm) 100 ppm Sakatchewan OEL STEL (ppm) 150 ppm Yakon OEL STEL (ppm) 100 ppm Yakon OEL STEL (ppm) 435 mg/m² Yakon OEL STEL (ppm) 20 ppm Yakon OEL STEL (ppm) 100 pp	New Brunswick	OEL TWA (ppm)	100 ppm	
Nova Scola OEL STEL (pm) 150 pm Nova Scola OEL TWA (pm) 100 pm Nuravut OEL STEL (pm) 150 pm Nuravut OEL STEL (pm) 150 pm Northwest Territories OEL STEL (pm) 150 pm Northwest Territories OEL STEL (pm) 150 pm Onfario OEL STEL (pm) 100 pm Onfario OEL STEL (pm) 100 pm Prince Edwald Stand OEL TWA (pm) 100 pm Prince Edwald Stand OEL TWA (pm) 100 pm Saskathchewan OEL STEL (pm) 150 pm Saskathchewan OEL STEL (pm) 150 pm Yukon OEL STEL (pm) 100 ppm Yukon OEL STEL (pm) 100 ppm Yukon OEL TWA (pm) 100 ppm Yukon OEL TWA (pm) 100 ppm Yukon OEL TWA (pm) 20 ppm USA - OSHA OSHA PEL (TWA) (pm) 100 ppm Canada (Quebec) VECO (pm) 20 ppm OEL TWA (pm) 100 ppm 20 ppm	New Foundland & Labrador	OEL STEL (ppm)	150 ppm	
Nova Scola OEL TWA (ppm) 100 ppm Nuravut OEL TWA (ppm) 150 ppm Nuravut OEL TWA (ppm) 150 ppm Northwest Territories OEL STEL (ppm) 150 ppm Northwest Territories OEL STEL (ppm) 150 ppm Onlario OEL TWA (ppm) 150 ppm Onlario OEL TWA (ppm) 100 ppm Onlario OEL TWA (ppm) 100 ppm Prince Edward Island OEL STEL (ppm) 150 ppm Prince Edward Island OEL STEL (ppm) 100 ppm Saskatchewan OEL STEL (ppm) 100 ppm Saskatchewan OEL STEL (ppm) 100 ppm Yukon OEL TWA (ppm) 358 mg/m² Yukon OEL TWA (ppm) 435 mg/m² Yukon OEL TWA (ppm) 20 ppm Yukon OEL TWA (ppm) 20 ppm Canada (Quebec) VEDD (mg/m²) 435 mg/m² Yukon OEL TWA (ppm) 100 ppm Canada (Quebec) VEDD (mg/m²) 434 mg/m² Canada (Quebec) VED (mg	New Foundland & Labrador	OEL TWA (ppm)	100 ppm	
Nova Scolia OEL TWA (ppm) 100 ppm Nunavut OEL STEL (ppm) 150 ppm Nordhwest Territories OEL STEL (ppm) 150 ppm Nordhwest Territories OEL STEL (ppm) 150 ppm Ontario OEL STEL (ppm) 150 ppm Ontario OEL TWA (ppm) 100 ppm Ontario OEL TWA (ppm) 100 ppm Prince Edward Island OEL TWA (ppm) 100 ppm Prince Edward Island OEL TWA (ppm) 100 ppm Saskatchewan OEL STEL (ppm) 150 ppm Yukon OEL STEL (ppm) 100 ppm Yukon OEL TWA (ppm) 100 ppm Yukon OEL TWA (ppm) 350 mg/m² Yukon OEL TWA (ppm) 20 ppm Yukon OEL TWA (ppm) 350 mg/m² USA - OSHA OSHA PEL (TWA) (pgm) 20 ppm Sub - AGCI ACGIH TWA (ppm) 20 ppm Canada (Quebec) VED (pgm) 434 mg/m² OSA - ACGIH ACGIH TWA (pgm) 35 mg/m² Canada (Quebec) VE	Nova Scotia	OEL STEL (ppm)	150 ppm	
Nunavut OEL STEL (ppm) 150 ppm Nunavut OEL TWA (ppm) 100 ppm Northwest Territories OEL TWA (ppm) 100 ppm Northwest Territories OEL TWA (ppm) 100 ppm Orlario OEL STEL (ppn) 150 ppm Orlario OEL STEL (ppn) 100 ppm Prince Edward Island OEL TWA (ppm) 100 ppm Saskatchewan OEL TWA (ppm) 100 ppm Saskatchewan OEL TWA (ppm) 100 ppm Yukon OEL TWA (ppm) 20 ppm Yukon OEL TWA (ppm) 20 ppm USA - OSHA OSHA PEL (TWA) (ppm?) 20 spm USA - OSHA OSHA PEL (TWA) (ppm?) 20 ppm USA - OSHA OSHA PEL (TWA) (ppm?) 43 sm g/m² USA - OSHA OSHA PEL (TWA) (ppm?) 100 ppm Carada (Quebec) VEM (pm?) 43 sm g/m² OBE TWA (ppm) <t< td=""><td></td><td></td><td></td><td></td></t<>				
Nunavul OEL TWA (ppm) 100 ppm Northwest Terntories OEL STEL (ppn) 150 ppm Orlario OEL STEL (ppn) 100 ppm Orlario OEL TWA (ppm) 100 ppm Prince Edward Island OEL TWA (ppm) 100 ppm Prince Edward Island OEL TWA (ppm) 100 ppm Saskatchewan OEL STEL (ppn) 150 ppm Saskatchewan OEL STEL (ppn) 150 ppm Yukon OEL TWA (ppm) 100 ppm Yukon OEL TWA (ppm) 20 ppm Yukon OEL TWA (ppm) 20 ppm USA - OSHA OSHA PEL (TWA) (ppm) 100 ppm USA - OSHA OSHA PEL (TWA) (ppm) 100 ppm Canada (Quebec) VECD (ppm) 125 ppm Canada (Quebec) VECD (ppm) 125 ppm Canada (Quebec) VEM (ppm) 100 ppm Aberta OEL STEL (ppn)				
Northwest Territories OEL STEL (ppm) 150 ppm Northwest Territories OEL TWA (ppm) 100 ppm Orlario OEL TWA (ppm) 100 ppm Orlario OEL TWA (ppm) 100 ppm Prince Edward Island OEL STEL (ppm) 150 ppm Sakatchewan OEL STEL (ppm) 100 ppm Yukon OEL STEL (ppm) 435 mg/m ⁴ USA - OSHA OSHA PEL (TWA) (ppm) 100 ppm USA - OSHA OSHA PEL (TWA) (ppm) 100 ppm Canada (Quebec) VEMP (ppm) 434 mg/m ⁴ Canada (Quebec) VEMP (ppm) 434 mg/m ⁴ Canada (Quebec) VEMP (ppm) 100 ppm				
Northwest Territories OEL TWA (ppm) 100 ppm Ortario OEL STEL (ppm) 150 ppm Ortario OEL TWA (ppm) 150 ppm Prince Edward Island OEL TWA (ppm) 150 ppm Saskatchewan OEL STEL (ppm) 150 ppm Saskatchewan OEL STEL (ppm) 150 ppm Saskatchewan OEL STEL (ppm) 150 ppm Yukon OEL STEL (ppm) 150 ppm Yukon OEL TWA (ppm) 150 ppm Canada (Quebec) VEMP (ppm) 150 ppm Canada (Quebec) VEMP (ppm) 150 ppm Aberta OEL STEL (qpm) 150 ppm <tr< td=""><td></td><td></td><td></td><td></td></tr<>				
Ontario OEL STEL (ppm) 150 ppm Ontario OEL TWA (ppm) 100 ppm Prince Edward Island OEL STEL (ppm) 150 ppm Saskatchewan OEL STEL (ppm) 100 ppm Saskatchewan OEL STEL (ppm) 100 ppm Saskatchewan OEL STEL (ppm) 100 ppm Vakon OEL STEL (ppm) 150 ppm Yukon OEL STEL (ppm) 150 ppm Yukon OEL STEL (ppm) 435 mg/m ² Yukon OEL TWA (ppm) 100 ppm Yukon OEL TWA (ppm) 20 ppm Yukon OEL TWA (ppm) 20 ppm USA - ACGH ACGH TWA (ppm) 100 ppm USA - OSHA OSHA PEL (TWA) (ppm) 100 ppm USA - OSHA OSHA PEL (TWA) (ppm) 100 ppm Canada (Quebec) VECD (pgm) 100 ppm Canada (Quebec) VECM (mg/m) 434 mg/m ² Canada (Quebec) VECM (pgm) 100 ppm Alberta OEL STEL (mg/m ²) 434 mg/m ² Alberta OEL STEL (mg/m ²)<				
Ontario OEL TWA (ppm) 100 ppm Prince Edward Island OEL STEL (ppm) 150 ppm Prince Edward Island OEL STEL (ppm) 150 ppm Saskatchewan OEL TWA (ppm) 150 ppm Saskatchewan OEL STEL (ppm) 150 ppm Saskatchewan OEL STEL (ppm) 150 ppm Vakon OEL STEL (ppm) 150 ppm Vakon OEL TWA (ppm) 100 ppm Yakon OEL TWA (ppm) 100 ppm Staskatchewan OEL TWA (ppm) 20 ppm USA - OSHA OSHA PEL (TWA) (mg/m) 435 mg/m ² USA - OSHA OSHA PEL (TWA) (ppm) 100 ppm Canada (Quebec) VECO (ng/m) 142 spm Canada (Quebec) VECO (pgm) 125 ppm Canada (Quebec) VECO (pgm/m) 434 mg/m ² Aberta OEL STEL (pgm/m) 143 ppm Aberta OEL TWA (ppm) 100 ppm Aberta OEL TWA (ppm) 20 ppm Aberta OEL TWA (ppm) 20 ppm Manitoba OEL TWA				
Prince Edward Island OEL STEL (ppm) 150 ppm Prince Edward Island OEL TWA (ppm) 100 ppm Saskatchewan OEL TWA (ppm) 150 ppm Saskatchewan OEL TWA (ppm) 100 ppm Yukon OEL STEL (ppm) 150 ppm Yukon OEL TWA (ppm) 150 ppm Yukon OEL TWA (ppm) 150 ppm Yukon OEL TWA (ppm) 20 ppm USA ACGIH TWA (ppm) 20 ppm USA OSHA PEL (TWA) (mg/m ²) 455 mg/m ² USA OSHA OSHA PEL (TWA) (mg/m ²) 453 mg/m ² USA OSHA OSHA PEL (TWA) (mg/m ²) 454 mg/m ² Canada (Quebec) VECD (mg/m ²) 454 mg/m ² Canada (Quebec) VECD (mg/m ²) 454 mg/m ² Canada (Quebec) VEMP (mg/m ²) 454 mg/m ² Canada (Quebec) VEMP (mg/m ²) 454 mg/m ² Canada (Quebec) VEMP (mg/m ²) 543 mg/m ² Canada (Quebec) VEMP (mg/m ²) 543 mg/m ² Canada (Quebec) VEMP (mg/				
Prince Edward Island OEL TWA (ppm) 100 ppm Saskatchewan OEL TWA (ppm) 190 ppm Saskatchewan OEL TWA (ppm) 100 ppm Saskatchewan OEL TWA (ppm) 660 mg/m ² Yukon OEL STEL (mg/m ²) 650 mg/m ² Yukon OEL TWA (mg/m ²) 435 mg/m ² Yukon OEL TWA (mg/m ²) 435 mg/m ² USA - ACGIH ACGIH TWA (mg/m ²) 435 mg/m ² USA - OSHA OSHA PEL (TWA) (mg/m ²) 435 mg/m ² USA - OSHA OSHA PEL (TWA) (mg/m ²) 543 mg/m ² Canada (Quebec) VECD (mg/m ²) 543 mg/m ² Canada (Quebec) VECD (mg/m ²) 543 mg/m ² Canada (Quebec) VEMP (mg/m ²) 543 mg/m ² Alberta OEL STEL (mg/m ²) 543 mg/m ² Alberta OEL TWA (ppm) 100 ppm Alberta OEL TWA (ppm) 20 ppm New Brunswick OEL TWA (ppm) 20 ppm New Brunswick OEL TWA (ppm) 20 ppm New Brunswick OEL TWA (ppm) 20	Ontario	OEL TWA (ppm)	100 ppm	
Saskatchewan OEL STEL (ppm) 150 ppm Saskatchewan OEL STEL (mg/m²) 650 mg/m² Yukon OEL STEL (mg/m²) 650 mg/m² Yukon OEL STEL (mg/m²) 455 mg/m² Yukon OEL TWA (mg/m²) 435 mg/m² Yukon OEL TWA (mg/m²) 435 mg/m² USA - ACCIH ACCIH TWA (ppm) 100 ppm ETHYLEENZENE (100-41-4) USA - ACCIH ACCIH TWA (ppm) 435 mg/m² USA - OSHA OSHA PEL (TWA) (ppm) 100 ppm Canada (Quebec) VECD (mg/m²) 543 mg/m² Canada (Quebec) VECD (mg/m²) OSIA OUED VECD (mg/m²) 434 mg/m² Canada (Quebec) VEMP (mg/m²) Alberta OEL STEL (mg/m²) 434 mg/m² Canada (Quebec) VEMP (pm) 100 ppm Alberta OEL TWA (ppm) 100 ppm Canada (Quebec) VEMP (mg/m²) 434 mg/m² Alberta OEL STEL (mg/m²) 434 mg/m² Canada (Quebec) VEMP (pm) 100 ppm New for on Switck OEL TWA (ppm) 20 ppm Canada (Quebec) V	Prince Edward Island	OEL STEL (ppm)	150 ppm	
Saskatchewan OEL TWA (ppm) 100 ppm Yukon OEL STEL (mg/m²) 650 mg/m² Yukon OEL STEL (ppm) 150 ppm Yukon OEL TWA (ppm) 100 ppm THVLEPEXENE (100-41-) USA - ACGIH ACGIH TWA (ppm) 20 ppm USA - OSHA OSHA PEL (TWA) (mg/m²) 435 mg/m² USA - OSHA OSHA PEL (TWA) (mg/m²) 435 mg/m² Canada (Quebec) VECD (mg/m²) 543 mg/m² Canada (Quebec) VEEM (ppm) 100 ppm Alberta OEL STEL (mg/m²) 543 mg/m² Alberta OEL TWA (ppm) 100 ppm Alberta OEL TWA (ppm) 20 ppm Manitoba OEL TWA (ppm) 20 ppm New Brunswick OEL STEL (mg/m²) 543 mg/m² New Brunswick OEL TWA (ppm) 20 ppm	Prince Edward Island	OEL TWA (ppm)	100 ppm	
Vukon OEL STEL (mg/m ³) 660 mg/m ³ Yukon OEL STEL (ppm) 150 ppm Yukon OEL TWA (mg/m ³) 435 mg/m ³ Yukon OEL TWA (mg/m ³) 435 mg/m ³ Yukon OEL TWA (ppm) 20 ppm USA - ACGIH ACGIH TWA (ppm) 20 ppm USA - OSHA OSHA PEL (TWA) (mg/m ³) 435 mg/m ³ USA - OSHA OSHA PEL (TWA) (mg/m ³) 435 mg/m ³ Canada (Quebec) VECD (ppm) 543 mg/m ³ Canada (Quebec) VECD (ppm) 105 ppm Canada (Quebec) VEMP (mg/m ³) 434 mg/m ³ Alberta OEL STEL (mg/m ³) 434 mg/m ³ Alberta OEL TWA (ppm) 100 ppm Alberta OEL TWA (ppm) 20 ppm Manitoba OEL TWA (ppm) 20 ppm New Brunswick OEL STEL (mg/m ³) 543 mg/m ³ New Brunswick OEL STEL (mg/m ³) 543 mg/m ³ New Brunswick OEL STEL (mg/m ³) 543 mg/m ³ New Brunswick OEL TWA (ppm) 20 ppm	Saskatchewan	OEL STEL (ppm)	150 ppm	
Yukon OEL STEL (ppm) 150 ppm Yukon OEL TWA (mgm²) 435 mg/m² Yukon OEL TWA (ppm) 100 ppm ETHYLEENZENE (100-41-4) 20 ppm 20 ppm USA - ACGIH ACGIH TWA (ppm) 20 ppm USA - OSHA OSHA PEL (TWA) (mg/m²) 435 mg/m² USA - OSHA OSHA PEL (TWA) (ppm) 100 ppm Canada (Quebec) VECD (pm/m²) 543 mg/m² Canada (Quebec) VEDP (pm/m²) 434 mg/m² Canada (Quebec) VEMP (mg/m²) 434 mg/m² Canada (Quebec) VEMP (ppm) 100 ppm Canada (Quebec) VEMP (mg/m²) 434 mg/m² Canada (Quebec) VEMP (mg/m²) 434 mg/m² Alberta OEL STEL (ppm) 125 ppm Alberta OEL TWA (mg/m²) 434 mg/m² Alberta OEL TWA (ppm) 20 ppm Manitoba OEL TWA (ppm) 20 ppm New Brunswick OEL STEL (mg/m²) 434 mg/m² New Brunswick OEL TWA (ppm) 20 ppm New Brunswick	Saskatchewan	OEL TWA (ppm)	100 ppm	
Yukon OEL STEL (ppm) 150 ppm Yukon OEL TWA (mgm²) 435 mg/m² Yukon OEL TWA (ppm) 100 ppm ETHYLEENZENE (100-41-4) 20 ppm 20 ppm USA - ACGIH ACGIH TWA (ppm) 20 ppm USA - OSHA OSHA PEL (TWA) (mg/m²) 435 mg/m² USA - OSHA OSHA PEL (TWA) (ppm) 100 ppm Canada (Quebec) VECD (pm/m²) 543 mg/m² Canada (Quebec) VEDP (pm/m²) 434 mg/m² Canada (Quebec) VEMP (mg/m²) 434 mg/m² Canada (Quebec) VEMP (ppm) 100 ppm Canada (Quebec) VEMP (mg/m²) 434 mg/m² Canada (Quebec) VEMP (mg/m²) 434 mg/m² Alberta OEL STEL (ppm) 125 ppm Alberta OEL TWA (mg/m²) 434 mg/m² Alberta OEL TWA (ppm) 20 ppm Manitoba OEL TWA (ppm) 20 ppm New Brunswick OEL STEL (mg/m²) 434 mg/m² New Brunswick OEL TWA (ppm) 20 ppm New Brunswick	Yukon	OEL STEL (mg/m ³)	650 mg/m ³	
Yukon OEL TWA (ppm) 100 pm ETHYLEENZEEK (100-41-4) USA - ACGIH ACGIH TWA (ppm) 20 ppm USA - OSHA OSHA PEL (TWA) (mg/m²) 435 mg/m² USA - OSHA OSHA PEL (TWA) (ppm) 100 ppm Canada (Quebec) VECD (mg/m²) 643 mg/m² Canada (Quebec) VECD (ppm) 100 ppm Canada (Quebec) VEMP (mg/m²) 434 mg/m² Alberta OEL STEL (pg/m²) 434 mg/m² Alberta OEL TWA (ppm) 20 ppm Mantoba OEL TWA (ppm) 20 ppm New Brunswick OEL TWA (ppm) 20 ppm New Brunswick OEL TWA (ppm) 125 ppm New Brunswick OEL TWA (ppm) 100 ppm New Brunswick OEL TWA (ppm) 20 ppm New Brunswick OEL TWA (ppm) 100 ppm <td>Yukon</td> <td></td> <td>-</td> <td></td>	Yukon		-	
THYLBENZENE (100-41-4) ACGIH Start OSHA PEL (TWA) (mpm) 435 mg/m³ USA - OSHA OSHA PEL (TWA) (mpm) 100 ppm 100 ppm Canada (Quebec) VECD (mpm) 125 ppm Canada (Quebec) VEMP (mg/m²) 434 mg/m³ Canada (Quebec) VEMP (mg/m²) 434 mg/m² Canada (Quebec) VEMP (mg/m²) 434 mg/m³ Alberta OEL STEL (mg/m²) 543 mg/m² Alberta OEL TWA (mg/m²) 434 mg/m² Alberta OEL TWA (mg/m²) 434 mg/m² Alberta OEL TWA (ppm) 20 ppm New Funswick OEL TWA (ppm) 20 ppm New Brunswick OEL STEL (mg/m²) 434 mg/m² New Brunswick OEL TWA (mg/m²) 434 mg/m² New Brunswick OEL TWA (ppm) 100 ppm New Brunswick OEL TWA (ppm) 20 ppm Nortwest Territories OEL TWA (ppm)	Yukon	OEL TWA (mg/m ³)	435 mg/m ³	
USA - ACGIH ACGIH TWA (ppm) 20 ppm USA - OSHA OSHA PEL (TWA) (mg/m²) 435 mg/m² USA - OSHA OSHA PEL (TWA) (ppm) 100 ppm Canada (Quebec) VECD (mg/m²) 543 mg/m³ Canada (Quebec) VECD (ppm) 125 ppm Canada (Quebec) VEMP (mg/m²) 434 mg/m³ Canada (Quebec) VEMP (mg/m²) 543 mg/m³ Canada (Quebec) VEMP (mg/m²) 543 mg/m³ Alberta OEL STEL (mg/m²) 543 mg/m³ Alberta OEL TWA (mg/m²) 434 mg/m³ Alberta OEL TWA (ppm) 100 ppm Alberta OEL TWA (ppm) 20 ppm Manitoba OEL TWA (ppm) 20 ppm New Brunswick OEL TWA (ppm) 125 ppm New Brunswick OEL TWA (mg/m²) 434 mg/m² New Brunswick OEL TWA (ppm) 125 ppm New Foundiand & Labrador OEL TWA (ppm) 20 ppm New Srunswick OEL TWA (ppm) 100 ppm Nuravut OEL TWA (ppm) 100 ppm N	Yukon	OEL TWA (ppm)	100 ppm	
USA - OSHA OSHA PEL (TWA) (mg/m²) 435 mg/m² USA - OSHA OSHA PEL (TWA) (ppm) 100 ppm Canada (Quebec) VECD (mg/m²) 543 mg/m² Canada (Quebec) VECD (ppm) 125 ppm Canada (Quebec) VECD (ppm) 125 ppm Canada (Quebec) VEMP (ppm) 100 ppm Alberta OEL STEL (mg/m²) 543 mg/m² Alberta OEL STEL (ppm) 125 ppm Alberta OEL TWA (mg/m²) 434 mg/m² Alberta OEL TWA (mg/m²) 434 mg/m² Alberta OEL TWA (ppm) 20 ppm Alberta OEL TWA (ppm) 20 ppm New Brunswick OEL TWA (ppm) 20 ppm New Brunswick OEL STEL (ppm) 125 ppm New Brunswick OEL TWA (ppm) 20 ppm New Brunswick OEL TWA (ppm) 20 ppm New Brunswick OEL TWA (ppm) 20 ppm Nova Scotia OEL TWA (ppm) 20 ppm Noravut OEL TWA (ppm) 100 ppm Northwest Territories	ETHYLBENZENE (100-41-4)	1		
USA - OSHA OSHA PEL (TWA) (ppm) 100 ppm Canada (Quebec) VECD (pgm) 543 mg/m³ Canada (Quebec) VECD (ppm) 125 ppm Canada (Quebec) VEMP (mg/m³) 434 mg/m³ Canada (Quebec) VEMP (mg/m³) 434 mg/m³ Canada (Quebec) VEMP (ppm) 100 ppm Alberta OEL STEL (mg/m³) 543 mg/m³ Alberta OEL STEL (ppm) 125 ppm Alberta OEL TWA (mg/m³) 434 mg/m³ Alberta OEL TWA (mg/m³) 20 ppm British Columbia OEL TWA (ppm) 20 ppm Mantoba OEL TWA (ppm) 20 ppm New Brunswick OEL STEL (mg/m³) 543 mg/m³ New Brunswick OEL TWA (ppm) 100 ppm New Brunswick OEL TWA (ppm) 20 ppm New Brunswick OEL TWA (ppm) 20 ppm New Brunswick OEL TWA (ppm) 20 ppm Nora Scotia OEL TWA (ppm) 20 ppm Nunavut OEL STEL (ppm) 125 ppm Northwest Territories <td>USA - ACGIH</td> <td>ACGIH TWA (ppm)</td> <td>20 ppm</td> <td></td>	USA - ACGIH	ACGIH TWA (ppm)	20 ppm	
Canada (Quebec) VECD (mg/m³) 543 mg/m³ Canada (Quebec) VEDP (pgm) 125 ppm Canada (Quebec) VEMP (mg/m³) 434 mg/m³ Canada (Quebec) VEMP (pgm) 100 ppm Alberta OEL STEL (mg/m²) 543 mg/m³ Alberta OEL STEL (pgm) 125 ppm Alberta OEL TWA (pgm?) 434 mg/m³ Alberta OEL TWA (pgm) 100 ppm British Columbia OEL TWA (ppm) 20 ppm Manitoba OEL TWA (pgm) 20 ppm New Brunswick OEL STEL (mg/m³) 434 mg/m³ New Brunswick OEL STEL (mg/m³) 543 mg/m³ New Brunswick OEL STEL (pgm) 100 ppm New Brunswick OEL STEL (pgm) 100 ppm New Brunswick OEL TWA (ppm) 100 ppm New Brunswick OEL TWA (ppm) 100 ppm New Foundland & Labrador OEL TWA (ppm) 100 ppm Nuravut OEL STEL (ppm) 125 ppm Nuravut OEL STEL (ppm) 125 ppm Northwest T	USA - OSHA	OSHA PEL (TWA) (mg/m ³)	435 mg/m³	
Canada (Quebec) VECD (ppm) 125 ppm Canada (Quebec) VEMP (mg/m³) 434 mg/m³ Canada (Quebec) VEMP (ppm) 100 ppm Alberta OEL STEL (mg/m³) 543 mg/m³ Alberta OEL STEL (mg/m³) 434 mg/m³ Alberta OEL TWA (mg/m³) 434 mg/m³ Alberta OEL TWA (ppm) 100 ppm British Columbia OEL TWA (ppm) 20 ppm Mantoba OEL TWA (ppm) 20 ppm New Brunswick OEL STEL (mg/m³) 543 mg/m³ New Brunswick OEL STEL (mg/m³) 543 mg/m³ New Brunswick OEL TWA (ppm) 100 ppm New Foundland & Labrador DEL TWA (ppm) 20 ppm Nuravut OEL STEL (ppm) 125 ppm Nuravut OEL STEL (ppm) 100 ppm Northwest Territories OEL TWA (ppm) 20 ppm Ortari	USA - OSHA	OSHA PEL (TWA) (ppm)	100 ppm	
Canada (Quebec) VEMP (mg/m ³) 434 mg/m ³ Canada (Quebec) VEMP (ppm) 100 ppm Alberta OEL STEL (mg/m ³) 543 mg/m ³ Alberta OEL STEL (ppm) 125 ppm Alberta OEL TWA (mg/m ³) 434 mg/m ³ Alberta OEL TWA (ppm) 100 ppm Britsh Columbia OEL TWA (ppm) 20 ppm Manitoba OEL TWA (ppm) 20 ppm New Brunswick OEL STEL (mg/m ³) 543 mg/m ³ New Brunswick OEL STEL (ppm) 125 ppm New Brunswick OEL TWA (ppm) 100 ppm New Brunswick OEL TWA (ppm) 20 ppm New Brunswick OEL TWA (ppm) 20 ppm New Brunswick OEL TWA (ppm) 100 ppm New Foundiand & Labrador OEL TWA (ppm) 20 ppm Nuravut OEL STEL (ppm) 125 ppm Nuravut OEL STEL (ppm) 125 ppm Nuravut OEL TWA (ppm) 100 ppm Ortario OEL TWA (ppm) 20 ppm Ortario	Canada (Quebec)	VECD (mg/m ³)	543 mg/m ³	
Canada (Quebec) VEMP (ppm) 100 ppm Alberta OEL STEL (mg/m²) 543 mg/m² Alberta OEL STEL (ppm) 125 ppm Alberta OEL TWA (mg/m²) 434 mg/m² Alberta OEL TWA (mg/m²) 434 mg/m² Alberta OEL TWA (ppm) 100 ppm British Columbia OEL TWA (ppm) 20 ppm Manitoba OEL STEL (mg/m³) 543 mg/m² New Brunswick OEL STEL (mg/m³) 543 mg/m² New Brunswick OEL STEL (ppm) 125 ppm New Brunswick OEL TWA (ppm) 100 ppm New Brunswick OEL TWA (mg/m²) 434 mg/m² New Brunswick OEL TWA (ppm) 100 ppm New Brunswick OEL TWA (ppm) 100 ppm New Foundland & Labrador OEL TWA (ppm) 20 ppm Nuravut OEL STEL (ppm) 125 ppm Nuravut OEL STEL (ppm) 100 ppm Northwest Territories OEL TWA (ppm) 20 ppm Ortario OEL TWA (ppm) 20 ppm Ortario	Canada (Quebec)			
Alberta OEL STEL (mg/m³) 543 mg/m³ Alberta OEL STEL (ppm) 125 ppm Alberta OEL TWA (mg/m³) 434 mg/m³ Alberta OEL TWA (ppm) 100 ppm British Columbia OEL TWA (ppm) 20 ppm Manitoba OEL TWA (ppm) 20 ppm New Brunswick OEL STEL (ppm) 25 ppm New Brunswick OEL TWA (mg/m³) 543 mg/m³ New Brunswick OEL TWA (mg/m³) 543 mg/m³ New Brunswick OEL TWA (mg/m³) 543 mg/m³ New Brunswick OEL TWA (mg/m³) 434 mg/m³ New Brunswick OEL TWA (mg/m³) 434 mg/m³ New Brunswick OEL TWA (ppm) 100 ppm New Brunswick OEL TWA (ppm) 20 ppm Nova Scotia OEL TWA (ppm) 125 ppm Nunavut OEL TWA (ppm) 125 ppm Nunavut OEL TWA (ppm) 125 ppm Northwest Territories OEL TWA (ppm) 100 ppm Ortario OEL TWA (ppm) 20 ppm Saskatchewan	, ,			
Alberta OEL STEL (ppm) 125 ppm Alberta OEL TWA (mg/m³) 434 mg/m³ Alberta OEL TWA (ppm) 100 ppm British Columbia OEL TWA (ppm) 20 ppm Manitoba OEL TWA (ppm) 20 ppm New Brunswick OEL STEL (mg/m³) 543 mg/m³ New Brunswick OEL TWA (ppm) 125 ppm New Brunswick OEL TWA (mg/m³) 434 mg/m³ New Brunswick OEL TWA (ppm) 100 ppm New Brunswick OEL TWA (ppm) 100 ppm New Brunswick OEL TWA (ppm) 20 ppm New Brunswick OEL TWA (ppm) 20 ppm New Foundland & Labrador OEL TWA (ppm) 20 ppm Nuravut OEL STEL (ppm) 125 ppm Nuravut OEL STEL (ppm) 100 ppm Nuravut OEL TWA (ppm) 20 ppm Nuravut OEL TWA (ppm)	, ,	,		
Alberta OEL TWA (mg/m³) 434 mg/m³ Alberta OEL TWA (ppm) 100 ppm British Columbia OEL TWA (ppm) 20 ppm Manitoba OEL TWA (ppm) 20 ppm Manitoba OEL TWA (ppm) 20 ppm New Brunswick OEL STEL (mg/m³) 543 mg/m³ New Brunswick OEL TWA (mg/m³) 434 mg/m³ New Brunswick OEL TWA (ppm) 100 ppm New Brunswick OEL TWA (ppm) 20 ppm New Brunswick OEL TWA (ppm) 20 ppm New Foundland & Labrador OEL TWA (ppm) 20 ppm Nova Scotia OEL TWA (ppm) 20 ppm Nunavut OEL STEL (ppm) 125 ppm Nunavut OEL STEL (ppm) 125 ppm Northwest Territories OEL TWA (ppm) 20 ppm Ontario OEL TWA (ppm) 20 ppm Ontario OEL TWA (ppm) 20 ppm Saskatchewan OEL TWA (ppm) 20 ppm Saskatchewan OEL TWA (ppm) 20 ppm Saskatchewan OEL			<u> </u>	
AlbertaOEL TWA (ppm)100 ppmBritish ColumbiaOEL TWA (ppm)20 ppmManitobaOEL TWA (ppm)20 ppmNew BrunswickOEL STEL (mg/m³)543 mg/m³New BrunswickOEL STEL (ppm)125 ppmNew BrunswickOEL TWA (mg/m³)434 mg/m³New BrunswickOEL TWA (mg/m³)434 mg/m³New BrunswickOEL TWA (mg/m³)20 ppmNew BrunswickOEL TWA (ppm)20 ppmNew Foundland & LabradorOEL TWA (ppm)20 ppmNova ScotiaOEL TWA (ppm)20 ppmNunavutOEL STEL (ppm)125 ppmNunavutOEL STEL (ppm)100 ppmNunavutOEL TWA (ppm)100 ppmNorthwest TerritoriesOEL TWA (ppm)100 ppmNorthwest TerritoriesOEL TWA (ppm)100 ppmOntarioOEL TWA (ppm)100 ppmOntarioOEL TWA (ppm)20 ppmPrince Edward IslandOEL TWA (ppm)20 ppmSaskatchewanOEL TWA (ppm)20 ppmSaskatchewanOEL TWA (ppm)20 ppmSaskatchewanOEL TWA (ppm)100 ppmSaskatchewanOEL TWA (ppm)100 ppmSaskatchewanOEL TWA (ppm)100 ppmSyskatchewanOEL TWA (ppm)125 ppmSyskatchewanOEL TWA (ppm) <td></td> <td></td> <td></td> <td></td>				
ManitobaOEL TWA (ppm)20 ppmNew BrunswickOEL STEL (mg/m³)543 mg/m³New BrunswickOEL STEL (ppm)125 ppmNew BrunswickOEL TWA (mg/m³)434 mg/m³New BrunswickOEL TWA (ppm)100 ppmNew Foundland & LabradorOEL TWA (ppm)20 ppmNova ScotiaOEL TWA (ppm)20 ppmNunavutOEL STEL (ppm)125 ppmNunavutOEL STEL (ppm)100 ppmNorthwest TerritoriesOEL STEL (ppm)100 ppmNorthwest TerritoriesOEL TWA (ppm)100 ppmOrtarioOEL TWA (ppm)100 ppmPrince Edward IslandOEL TWA (ppm)20 ppmSaskatchewanOEL STEL (ppm)125 ppmSaskatchewanOEL STEL (ppm)20 ppmYukonOEL STEL (ppm)20 ppmYukonOEL STEL (ppm)125 ppmSaskatchewanOEL STEL (ppm)125 ppmSaskatchewanOEL STEL (ppm)125 ppmYukonOEL STEL (ppm)125 ppmSaskatchewanOEL TWA (ppm)100 ppmYukonOEL STEL (ppm)125 ppmYukonOEL TWA (mg/m³)	Alberta			
New BrunswickOEL STEL (mg/m³)543 mg/m³New BrunswickOEL STEL (ppm)125 ppmNew BrunswickOEL TWA (mg/m³)434 mg/m³New BrunswickOEL TWA (ppm)100 ppmNew Foundland & LabradorOEL TWA (ppm)20 ppmNova ScotiaOEL TWA (ppm)20 ppmNunavutOEL STEL (ppm)125 ppmNunavutOEL TWA (ppm)100 ppmNunavutOEL TWA (ppm)100 ppmNorthwest TerritoriesOEL STEL (ppm)125 ppmNorthwest TerritoriesOEL TWA (ppm)100 ppmOntarioOEL TWA (ppm)100 ppmOntarioOEL TWA (ppm)20 ppmSaskatchewanOEL STEL (ppm)125 ppmYukonOEL STEL (ppm)100 ppmYukonOEL STEL (ppm)125 ppmYukon<	British Columbia	OEL TWA (ppm)	20 ppm	
New BrunswickOEL STEL (ppm)125 ppmNew BrunswickOEL TWA (mg/m³)434 mg/m³New BrunswickOEL TWA (ppm)100 ppmNew Foundland & LabradorOEL TWA (ppm)20 ppmNova ScotiaOEL TWA (ppm)20 ppmNova ScotiaOEL STEL (ppm)125 ppmNunavutOEL STEL (ppm)125 ppmNunavutOEL STEL (ppm)100 ppmNorthwest TerritoriesOEL STEL (ppm)100 ppmNorthwest TerritoriesOEL STEL (ppm)100 ppmNorthwest TerritoriesOEL TWA (ppm)20 ppmOntarioOEL TWA (ppm)20 ppmPrince Edward IslandOEL TWA (ppm)20 ppmSaskatchewanOEL STEL (ppm)125 ppmYukonOEL STEL (ppm)100 ppmYukonOEL STEL (ppm)125 ppmYukonOEL TWA (mg/m³)125 ppmYukonOEL TWA (mg/m³)125 ppm<	Manitoba	OEL TWA (ppm)	20 ppm	
New BrunswickOEL TWA (mg/m³)434 mg/m³New BrunswickOEL TWA (ppm)100 ppmNew Foundland & LabradorOEL TWA (ppm)20 ppmNova ScotiaOEL TWA (ppm)20 ppmNunavutOEL STEL (ppm)125 ppmNunavutOEL TWA (ppm)100 ppmNunavutOEL STEL (ppm)125 ppmNorthwest TerritoriesOEL STEL (ppm)100 ppmNorthwest TerritoriesOEL TWA (ppm)100 ppmOntarioOEL TWA (ppm)20 ppmPrince Edward IslandOEL TWA (ppm)20 ppmSaskatchewanOEL STEL (ppm)125 ppmSaskatchewanOEL STEL (ppm)125 ppmYukonOEL STEL (mg/m³)545 mg/m³YukonOEL STEL (ppm)125 ppm	New Brunswick	OEL STEL (mg/m ³)	543 mg/m ³	
New BrunswickOEL TWA (mg/m³)434 mg/m³New BrunswickOEL TWA (ppm)100 ppmNew Foundland & LabradorOEL TWA (ppm)20 ppmNova ScotiaOEL TWA (ppm)20 ppmNunavutOEL STEL (ppm)125 ppmNunavutOEL TWA (ppm)100 ppmNunavutOEL STEL (ppm)125 ppmNorthwest TerritoriesOEL STEL (ppm)100 ppmNorthwest TerritoriesOEL TWA (ppm)100 ppmOntarioOEL TWA (ppm)20 ppmPrince Edward IslandOEL TWA (ppm)20 ppmSaskatchewanOEL STEL (ppm)125 ppmSaskatchewanOEL STEL (ppm)125 ppmYukonOEL STEL (mg/m³)545 mg/m³YukonOEL STEL (ppm)125 ppm	New Brunswick	OEL STEL (ppm)	125 ppm	
New BrunswickOEL TWA (ppm)100 ppmNew Foundland & LabradorOEL TWA (ppm)20 ppmNova ScotiaOEL TWA (ppm)20 ppmNunavutOEL STEL (ppm)125 ppmNunavutOEL TWA (ppm)100 ppmNorthwest TerritoriesOEL STEL (ppm)125 ppmNorthwest TerritoriesOEL TWA (ppm)100 ppmOntarioOEL TWA (ppm)20 ppmOntarioOEL TWA (ppm)20 ppmPrince Edward IslandOEL TWA (ppm)20 ppmSaskatchewanOEL STEL (ppm)125 ppmSaskatchewanOEL STEL (ppm)125 ppmYukonOEL STEL (ppm)125 ppmSaskatchewanOEL STEL (ppm)125 ppmSaskatchewanOEL STEL (ppm)125 ppmSaskatchewanOEL STEL (ppm)125 ppmSukonOEL STEL (ppm)125 ppmSukonOEL STEL (ppm)125 ppmSukonOEL STEL (ppm)125 ppmSaskatchewanOEL STEL (ppm)125 ppmSukonOEL STEL (ppm)125 ppm <td></td> <td></td> <td></td> <td></td>				
New Foundland & LabradorOEL TWA (ppm)20 ppmNova ScotiaOEL TWA (ppm)20 ppmNunavutOEL STEL (ppm)125 ppmNunavutOEL TWA (ppm)100 ppmNorthwest TerritoriesOEL STEL (ppm)125 ppmNorthwest TerritoriesOEL TWA (ppm)100 ppmOntarioOEL TWA (ppm)20 ppmPrince Edward IslandOEL TWA (ppm)20 ppmSaskatchewanOEL STEL (ppm)125 ppmSaskatchewanOEL STEL (ppm)100 ppmYukonOEL STEL (ppm)125 ppmYukonOEL STEL (ppm)143 ppmYukonOEL STEL (ppm)145 ppmYukonOEL TWA (ppm)145 ppmYukonOEL STEL (ppm)145 ppmYukonOEL STEL (ppm)145 ppmYukonOEL TWA (ppm)145 ppmYukonOEL STEL (ppm)145 ppmYukonOEL STEL (ppm)145 ppmYukonOEL STEL (ppm)145 ppmYukonOEL STEL (ppm)			v	
Nova ScotiaOEL TWA (ppm)20 ppmNunavutOEL STEL (ppm)125 ppmNunavutOEL TWA (ppm)100 ppmNorthwest TerritoriesOEL STEL (ppm)125 ppmNorthwest TerritoriesOEL TWA (ppm)100 ppmOntarioOEL TWA (ppm)20 ppmPrince Edward IslandOEL STEL (ppm)20 ppmSaskatchewanOEL STEL (ppm)125 ppmSaskatchewanOEL STEL (ppm)125 ppmYukonOEL STEL (mg/m³)545 mg/m³YukonOEL STEL (ppm)125 ppm		,		
NunavutOEL STEL (ppm)125 ppmNunavutOEL TWA (ppm)100 ppmNorthwest TerritoriesOEL STEL (ppm)125 ppmNorthwest TerritoriesOEL TWA (ppm)100 ppmOntarioOEL TWA (ppm)20 ppmPrince Edward IslandOEL TWA (ppm)20 ppmSaskatchewanOEL STEL (ppm)125 ppmSaskatchewanOEL STEL (ppm)100 ppmYukonOEL STEL (mg/m³)545 mg/m³YukonOEL STEL (ppm)125 ppm				
NunavutOEL TWA (ppm)100 ppmNorthwest TerritoriesOEL STEL (ppm)125 ppmNorthwest TerritoriesOEL TWA (ppm)100 ppmOntarioOEL TWA (ppm)20 ppmPrince Edward IslandOEL TWA (ppm)20 ppmSaskatchewanOEL STEL (ppm)125 ppmSaskatchewanOEL TWA (ppm)20 ppmYukonOEL STEL (ppm)125 ppmYukonOEL STEL (mg/m³)545 mg/m³YukonOEL STEL (ppm)125 ppmYukonOEL STEL (ppm)435 mg/m³			••	
Northwest TerritoriesOEL STEL (ppm)125 ppmNorthwest TerritoriesOEL TWA (ppm)100 ppmOntarioOEL TWA (ppm)20 ppmPrince Edward IslandOEL TWA (ppm)20 ppmSaskatchewanOEL STEL (ppm)125 ppmSaskatchewanOEL TWA (ppm)100 ppmYukonOEL STEL (mg/m³)545 mg/m³YukonOEL STEL (ppm)125 ppmYukonOEL STEL (mg/m³)545 mg/m³				
Northwest TerritoriesOEL TWA (ppm)100 ppmOntarioOEL TWA (ppm)20 ppmPrince Edward IslandOEL TWA (ppm)20 ppmSaskatchewanOEL STEL (ppm)125 ppmSaskatchewanOEL TWA (ppm)100 ppmYukonOEL STEL (mg/m³)545 mg/m³YukonOEL STEL (ppm)125 ppmYukonOEL STEL (mg/m³)545 mg/m³YukonOEL STEL (ppm)125 ppmYukonOEL STEL (mg/m³)545 mg/m³	Nunavut	,	100 ppm	
OntarioOEL TWA (ppm)20 ppmPrince Edward IslandOEL TWA (ppm)20 ppmSaskatchewanOEL STEL (ppm)125 ppmSaskatchewanOEL TWA (ppm)100 ppmYukonOEL STEL (mg/m³)545 mg/m³YukonOEL STEL (ppm)125 ppmYukonOEL STEL (mg/m³)545 mg/m³YukonOEL STEL (ppm)125 ppmYukonOEL TWA (mg/m³)435 mg/m³	Northwest Territories	OEL STEL (ppm)	125 ppm	
Prince Edward IslandOEL TWA (ppm)20 ppmSaskatchewanOEL STEL (ppm)125 ppmSaskatchewanOEL TWA (ppm)100 ppmYukonOEL STEL (mg/m³)545 mg/m³YukonOEL STEL (ppm)125 ppmYukonOEL STEL (ppm)125 ppmYukonOEL TWA (mg/m³)435 mg/m³	Northwest Territories	OEL TWA (ppm)	100 ppm	
SaskatchewanOEL STEL (ppm)125 ppmSaskatchewanOEL TWA (ppm)100 ppmYukonOEL STEL (mg/m³)545 mg/m³YukonOEL STEL (ppm)125 ppmYukonOEL TWA (mg/m³)435 mg/m³	Ontario	OEL TWA (ppm)	20 ppm	
Saskatchewan OEL TWA (ppm) 100 ppm Yukon OEL STEL (mg/m³) 545 mg/m³ Yukon OEL STEL (ppm) 125 ppm Yukon OEL TWA (mg/m³) 435 mg/m³	Prince Edward Island	OEL TWA (ppm)	20 ppm	
SaskatchewanOEL TWA (ppm)100 ppmYukonOEL STEL (mg/m³)545 mg/m³YukonOEL STEL (ppm)125 ppmYukonOEL TWA (mg/m³)435 mg/m³	Saskatchewan	OEL STEL (ppm)	125 ppm	
YukonOEL STEL (mg/m³)545 mg/m³YukonOEL STEL (ppm)125 ppmYukonOEL TWA (mg/m³)435 mg/m³	Saskatchewan	OEL TWA (ppm)		
Yukon OEL STEL (ppm) 125 ppm Yukon OEL TWA (mg/m³) 435 mg/m³		,		
Yukon OEL TWA (mg/m³) 435 mg/m³	Yukon			
S/01/2018 EN (English) 45127 5/11	Yukon			
INTERNAL 10 EDUNAL 49177 8/11	06/01/2018	ENI (English)	45107	E/4.4

Safety Data Sheet

according to the Hazardous Products Regulation (February 11, 2015)

ETHYLBENZENE (100-41-4)			
Yukon	OEL TWA (ppm)		100 ppm
8.2. Appropriate enginee	ring controls		
Appropriate engineering controls	s :	Ensure good ventilation of the work sta	ation.
Environmental exposure controls : Avoid release to the environment.			
8.3. Individual protection	measures/Persona	al protective equipment	

Personal protective equipment:

Gas mask. Gloves. Protective clothing. Safety glasses.

Hand protection:

Protective gloves

Eye protection:

Safety glasses

Skin and body protection:

Wear suitable protective clothing

Respiratory protection:

[In case of inadequate ventilation] wear respiratory protection.



SECTION 9: Physical and chemical properties 9.1. Information on basic physical and chemical properties

9.1. Information on basic physical an	a chemical properties
Physical state	: Liquid
Appearance	: Liquid.
Colour	: Colourless
Odour	: solvent
Odour threshold	: No data available
pH	: No data available
Relative evaporation rate (butylacetate=1)	: No data available
Relative evaporation rate (ether=1)	: No data available
Melting point	: Not applicable
Freezing point	: No data available
Boiling point	: 138 - 176 °C
Flash point	: = 27 °C
Auto-ignition temperature	: No data available
Decomposition temperature	: No data available
Flammability (solid, gas)	: Not applicable
Vapour pressure	: No data available
Vapour pressure at 50 °C	: No data available
Specific gravity	: = 0.9
Density	: = 7.4 lb/gal
Solubility	: No data available
Log Pow	: No data available
Viscosity, kinematic	: No data available
Explosive limits	: No data available
9.2. Other information	
VOC content	: < 805 g/l

Safety Data Sheet

according to the Hazardous Products Regulation (February 11, 2015)

SECTION 10: Stability and reactivity	/
10.1. Reactivity	
Reactivity	 Extremely flammable liquid and vapour. Heating may cause a fire or explosion. May intensify fire; oxidiser. The product is non-reactive under normal conditions of use, storage and transport. Flammable liquid and vapour.
Chemical stability	: Can become highly flammable in use. Combustible liquid. Explosive; fire, blast or projection hazard. Extreme risk of explosion by shock, friction, fire or other sources of ignition. Extremely flammable liquid and vapour. Heating may cause a fire or explosion. Highly flammable liquid and vapour. May form flammable/explosive vapour-air mixture. May intensify fire; oxidiser. Risk of explosion if heated under confinement. Stable under normal conditions.
Possibility of hazardous reactions	: Heating may cause a fire or explosion. No dangerous reactions known under normal conditions of use. May react explosively even in the absence of air at elevated pressure and/or temperature.
Conditions to avoid	: Above a temperature of. Avoid shock and friction. Direct sunlight. Extremely high or low temperatures. Ignition sources. Take action to prevent static discharges. Avoid contact with hot surfaces. Heat. No flames, no sparks. Eliminate all sources of ignition.
Incompatible materials	: Acids. alkaline products. Direct sunlight. Oxidizing agent. Bases.
Hazardous decomposition products	: Carbon dioxide. Carbon monoxide. Nitrogen oxides.

SECTION 11: Toxicological information		
Likely routes of exposure	: Dermal. Inhalation. oral.	
11.1. Information on toxicological effects	3	
Acute toxicity (oral)	: Not classified	
Acute toxicity (dermal)	: Not classified	
Acute toxicity (inhalation)	: Not classified	

Solv. Naphtha (Pet.), Light Arom. (64742-95-6)	
LD50 oral rat	8400 mg/kg
LD50 dermal rabbit	> 2000 mg/kg
LC50 inhalation rat (ppm)	3400 ppm/4h
PURE XYLENE (1330-20-7)	
LD50 oral rat	3500 mg/kg
LD50 dermal rabbit	> 4350 mg/kg
LC50 inhalation rat (mg/l)	29.08 mg/l/4h
ETHYLBENZENE (100-41-4)	
LD50 oral rat	3500 mg/kg
LD50 dermal rabbit	15400 mg/kg
LC50 inhalation rat (mg/l)	17.4 mg/l/4h
Skin corrosion/irritation	: Causes skin irritation.
Serious eye damage/irritation	: Not classified
Respiratory or skin sensitization	: Not classified
Germ cell mutagenicity	: May cause genetic defects.
Carcinogenicity	: May cause cancer.
Reproductive toxicity	: Suspected of damaging fertility or the unborn child.
STOT-single exposure	: May cause drowsiness or dizziness.
STOT-repeated exposure	: May cause damage to organs through prolonged or repeated exposure.
Aspiration hazard	: Not classified

SECTION 12: Ecological information	
12.1. Toxicity	
Ecology - general	Toxic to aquatic life.
Solv. Naphtha (Pet.), Light Arom. (64742-95-6)	
LC50 fish 1	9.22 mg/l (Exposure time: 96 h - Species: Oncorhynchus mykiss)
EC50 Daphnia 1	6.14 mg/l (Exposure time: 48 h - Species: Daphnia magna)
PURE XYLENE (1330-20-7)	
LC50 fish 1	13.4 mg/l (Exposure time: 96 h - Species: Pimephales promelas [flow-through])
06/01/2018	EN (English) 45127 7/11

Safety Data Sheet

according to the Hazardous Products Regulation (February 11, 2015)

PURE XYLENE (1330-20-7)	
LC50 fish 2	2.661 - 4.093 mg/l (Exposure time: 96 h - Species: Oncorhynchus mykiss [static])
EC50 Daphnia 1	3.82 mg/l (Exposure time: 48 h - Species: water flea)
EC50 Daphnia 2	0.6 mg/l (Exposure time: 48 h - Species: Gammarus lacustris)
ETHYLBENZENE (100-41-4)	
LC50 fish 1	11.0 - 18.0 mg/l (Exposure time: 96 h - Species: Oncorhynchus mykiss [static])
LC50 fish 2	4.2 mg/l (Exposure time: 96 h - Species: Oncorhynchus mykiss [semi-static])
EC50 Daphnia 1	1.8 - 2.4 mg/l (Exposure time: 48 h - Species: Daphnia magna)
2.2 Porsistonce and degradability	

12.2. Persistence and degradability

No additional information available

12.3. Bioaccumulative potential	
PURE XYLENE (1330-20-7)	
BCF fish 1	0.6 - 15
Log Pow	2.77 - 3.15
ETHYLBENZENE (100-41-4)	
BCF fish 1	15
Log Pow	3.2
12.4. Mobility in soil	
PURE XYLENE (1330-20-7)	
Log Pow	2.77 - 3.15
ETHYLBENZENE (100-41-4)	
Log Pow	3.2
12.5. Other adverse effects	

No additional information available

SECTION 13: Disposal consideration	ns
13.1. Disposal methods	
Regional legislation (waste)	: Disposal must be done according to official regulations.
Waste treatment methods	: Dispose of contents/container in accordance with licensed collector's sorting instructions.
Sewage disposal recommendations	: Disposal must be done according to official regulations.
Additional information	: Flammable vapours may accumulate in the container.

SECTION 14: Transport information	on and a second s
14.1. Basic shipping description	
In accordance with TDG	
Transportation of Dangerous Goods	
UN-No. (TDG)	: UN1263
Packing group	: III - Minor Danger
TDG Primary Hazard Classes	: 3 - Class 3 - Flammable Liquids
Transport document description	: UN1263 PAINT (including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) with not more than 20 per cent nitrocellulose by mass if the nitrogen content of the nitrocellulose is not more than 12.6 per cent by mass), 3, III
Proper Shipping Name (Transportation of Dangerous Goods)	: PAINT
	including paint, lacquer, enamel, stain, shellac, varnish, polish, liquid filler and liquid lacquer base) with not more than 20 per cent nitrocellulose by mass if the nitrogen content of the nitrocellulose is not more than 12.6 per cent by mass
Hazard labels (TDG)	: 3 - Flammable liquids

Safety Data Sheet

according to the Hazardous Products Regulation (February 11, 2015)

TDG Special Provisions	 59 - Substances that are listed by name in Schedule 1 must not be transported under this shipping name. Substances transported under this shipping name may contain not more than 20 per cent nitrocellulose if the nitrocellulose contains not more than 12.6 per cent nitrogen (by dry mass). 142 - The following shipping names may be used to meet the requirements of Part 3 (Documentation) and Part 4 (Dangerous Goods Safety Marks) when these dangerous goods are offered for transport in the same means of containment: (a)"PAINT RELATED MATERIAL" may be used for a means of containment containing both paint and paint related material; (b)"PAINT RELATED MATERIAL, CORROSIVE, FLAMMABLE" may be used for a means of containment containing both paint related material, corrosive, flammable; (c)"PAINT RELATED MATERIAL, FLAMMABLE, CORROSIVE" may be used for a means of containment containing both paint, flammable, corrosive, and paint related material, flammable, corrosive; and (d)"PRINTING INK RELATED MATERIAL." may be used for a means of containment containing both printing ink related material. SOR/2014-306
Explosive Limit and Limited Quantity Index	: 5L
Excepted quantities (TDG)	: E1
Passenger Carrying Road Vehicle or Passenger Carrying Railway Vehicle Index	: 60 L
14.2. Transport information/DOT	
Department of Transport	
DOT NA no.	: UN1263
UN-No.(DOT)	: 1263
Packing group (DOT)	: III - Minor Danger
Transport document description	: UN1263 Paint, 3, III
Proper Shipping Name (DOT)	: Paint
Contains Statement Field Selection (DOT)	:
Class (DOT)	: 3 - Class 3 - Flammable and combustible liquid 49 CFR 173.120
Division (DOT)	: 3
Hazard labels (DOT)	: 3 - Flammable liquid
	PLAMBLE LIQUID 3

Dangerous for the environment

: No

Safety Data Sheet

according to the Hazardous Products Regulation (February 11, 2015)

	y 11, 2013)
DOT Special Provisions (49 CFR 172.102)	 367 - For the purposes of documentation and package marking: a. The proper shipping name "Paint related material" may be used for consignments of packages containing "Paint" and "Paint related material" in the same package; b. The proper shipping name "Paint related material, corrosive, flammable" may be used for consignments of packages containing "Paint, corrosive, flammable" and "Paint related material, forrosive, flammable" in the same package; c. The proper shipping name "Paint related material, flammable, corrosive" may be used for consignments of packages containing "Paint, flammable, corrosive" and "Paint related material, flammable, corrosive" in the same package; and d. The proper shipping name "Printing ink related material" may be used for consignments of packages containing "Printing ink" and "Printing ink related material" in the same package. B1 - If the material has a flash point at or above 38 C (100 F) and below 93 C (200 F), then the bulk packaging requirements of 173.241 of this subchapter are applicable. If the material has a flash point of less than 38 C (100 F), then the bulk packaging requirements of 173.242 of this subchapter are applicable. B52 - Notwithstanding the provisions of 173.24b of this subchapter, non-reclosing pressure relief devices are authorized on DOT 57 portable tanks. IB3 - Authorized IBCs: Metal (31A, 31B and 31N); Rigid plastics (31H1 and 31H2); Composite (31HZ1 and 31HA2, 31HB2, 31HN2, 31HD2 and 31HH2). Additional Requirement: Only liquids with a vapor pressure less than or equal to 110 kPa at 50 C (1.1 bar at 122 F), or 130 kPa at 55 C (1.3 bar at 131 F) are authorized, except for UN2672 (also see Special Provision IP8 in Table 2 for UN2672). T2 - 1.5 178.274(d)(2) Normal
DOT Backaging Exponitions (40 CEB 172 yvv)	
DOT Packaging Exceptions (49 CFR 173.xxx)	: 150
DOT Packaging Non Bulk (49 CFR 173.xxx)	: 173
DOT Packaging Bulk (49 CFR 173.xxx)	: 242
DOT Quantity Limitations Passenger aircraft/rail (49 CFR 173.27)	: 60 L
DOT Quantity Limitations Cargo aircraft only (49 CFR 175.75)	: 220 L
DOT Vessel Stowage Location	: A - The material may be stowed "on deck" or "under deck" on a cargo vessel and on a passenger vessel.
Emergency Response Guide (ERG) Number	: 128
Other information	: No supplementary information available.
14.3. Air and sea transport	
IMDG	
UN-No. (IMDG)	: 1263
Proper Shipping Name (IMDG)	: PAINT
Transport document description (IMDG)	: UN 1263 PAINT, 3, III
Class (IMDG)	: 3 - Flammable liquids
Packing group (IMDG)	: III - substances presenting low danger
IATA	
UN-No. (IATA)	: 1263
Proper Shipping Name (IATA)	: Paint
Transport document description (IATA)	: UN 1263 Paint, 3, III
Class (IATA)	: 3 - Flammable Liquids
Packing group (IATA)	: III - Minor Danger
SECTION 15: Regulatory information	
15.1. National regulations	
Solv. Naphtha (Pet.), Light Arom. (64742-95-6	
Listed on the Canadian DSL (Domestic Substan	ces List)
PURE XYLENE (1330-20-7)	
Listed on the Canadian DSL (Domestic Substan	ces List)

Safety Data Sheet

according to the Hazardous Products Regulation (February 11, 2015)

ETHYLBENZENE (100-41-4) Listed on the Canadian DSL (Domestic Substances List)
5.2. International regulations
Solv. Naphtha (Pet.), Light Arom. (64742-95-6) Listed on the AICS (Australian Inventory of Chemical Substances)
Listed on the ECS (Australian Inventory of Chemical Substances) Listed on the ECS (Inventory of Existing Chemical Substances Produced or Imported in China) Listed on the EC inventory EINECS (European Inventory of Existing Commercial Chemical Substances) Listed on the Korean ECL (Existing Chemicals List) Listed on NZIoC (New Zealand Inventory of Chemicals) Listed on PICCS (Philippines Inventory of Chemicals and Chemical Substances) Listed on the United States TSCA (Toxic Substances Control Act) inventory Listed on INSQ (Mexican National Inventory of Chemical Substances) Listed on Turkish inventory of chemical
PURE XYLENE (1330-20-7)
Listed on the AICS (Australian Inventory of Chemical Substances) Listed on IECSC (Inventory of Existing Chemical Substances Produced or Imported in China) Listed on the EEC inventory EINECS (European Inventory of Existing Commercial Chemical Substances) Listed on the Japanese ENCS (Existing & New Chemical Substances) inventory Listed on the Japanese ISHL (Industrial Safety and Health Law) Listed on the Korean ECL (Existing Chemicals List) Listed on NZIoC (New Zealand Inventory of Chemicals and Chemical Substances) Listed on the United States TSCA (Toxic Substances Control Act) inventory Japanese Poisonous and Deleterious Substances Control Law Japanese Pollutant Release and Transfer Register Law (PRTR Law) Listed on TINSQ (Mexican National Inventory of Chemical Substances) Listed on Turkish inventory of chemical
ETHYLBENZENE (100-41-4)
Listed on the AICS (Australian Inventory of Chemical Substances) Listed on IECSC (Inventory of Existing Chemical Substances Produced or Imported in China) Listed on the EEC inventory EINECS (European Inventory of Existing Commercial Chemical Substances) Listed on the Japanese ENCS (Existing & New Chemical Substances) inventory Listed on the Japanese ISHL (Industrial Safety and Health Law) Listed on the Korean ECL (Existing Chemicals List) Listed on NZIoC (New Zealand Inventory of Chemicals and Chemical Substances) Listed on the United States TSCA (Toxic Substances Control Act) inventory Japanese Pollutant Release and Transfer Register Law (PRTR Law) Listed on INSQ (Mexican National Inventory of Chemical Substances) Listed on Turkish inventory of chemical

Date of issue	:	05/01/2017
Revision date	:	03/28/2018

Full text of H-statements:

lexi of H-statements.	
H225	Highly flammable liquid and vapour.
H226	Flammable liquid and vapour.
H304	May be fatal if swallowed and enters airways.
H315	Causes skin irritation.
H332	Harmful if inhaled.
H336	May cause drowsiness or dizziness.
H340	May cause genetic defects.
H350	May cause cancer.
H351	Suspected of causing cancer.
H361	Suspected of damaging fertility or the unborn child.
H373	May cause damage to organs through prolonged or repeated exposure.
H400	Very toxic to aquatic life.
H401	Toxic to aquatic life

SDS Canada (GHS) - Cloverdale

This information is based on our current knowledge and is intended to describe the product for the purposes of health, safety and environmental requirements only. It should not therefore be construed as guaranteeing any specific property of the product