

Safety Data Sheet According to the Hazard Communication Standard (CFR29 1910.1200) HazCom 2012 and the Hazardous Products Regulations (HPR) WHMIS 2015

Date of issue: 08/03/2016

Revision date: 07/19/2019 Version: 2.0

Product form       :       Mixture         Product name       :       Sure Shot Diesel         Product ode       :       Not available         1.2. Relevant identified uses of the substance or mixture and uses advised against       Image: Comparison of the substance instance and uses advised against         1.3. Details of the supplier of the satest       Distributor       Increase Fuel Speciatiles LLC         202 Jons Sincer East       Substance instance advised 60124       Increase Fuel Speciatiles LLC         1.4. Emergency telephone number       :       CANUTEC: 613-996-6666 (24hr) (Transport only)         Stefinio Advised Speciation Streat         Stefinio Comparison Streat         Stefinio Comparison Streat         Stefinio Advised Speciation Steficion         Stefinio Advised Speciatine Substance or mixture         Stefinio Comparison Steficion         Stefinio Comparison Steficion         Stefinio Comparison Steficion          :       :       :		Date of issue: 08/03/2016 Revision date: 07/19/2019 Version: 2.0
1.1       Identification         Product form       :       Mixture         Product code       :       Nut available         1.2.       Relevant identified uses of the substance or mixture and uses advised against         Use of the substance/mixture       :       Premium fuel enhancer         1.3.       Details of the subplier of the safety data sheet       Mixture         Manufacture       :       Premium fuel enhancer         1.300 2007: Strete East       Safe South Willow Strete East         Sakaton, SK ST, 6Y6 - Conada       :       CANUTEC: 613:996-6666 (24hr) (Transport only)         Strete East       Saskaton of the substance or mixture         CHIS cossification       Firstipuic       Saskaton of the substance or mixture         CHIS cossification       Firstipuic       Saskaton of the substance or mixture         CHIS cossification       :       :       :         Firstipuic       :       :       :       :         Signal word (GHS)       :       :       :       :       :         Hazard pictograms (GHS)       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       : <td>SECTION 1: Identification</td> <td></td>	SECTION 1: Identification	
Product rome       : Mature         Product rome       : Sue Shot Dised         Product code       : Not available         120       Relevant identified uses of the substance or mixture and uses advised against         Use of the substance/mixture       : Premium fuel enhance/         13.       Datalis of the supplier of the safety data sheet         Manufacturer       Images Puer Mathematic Mathmatic Mathmatic Mathmatic Mathematic Mathematic Mathmatic Mathema		
Product code       i. Not available         1.2.       Relevant identified uses of the substance or mixture and uses advised against         Use of the substance/mixture       i. Premium fuel enhancer         1.3.       Datalis of the supplier of the safety data sheet         Manufacturer       Distributor         DSG Power Systems Inc.       Saf South Wilker Street         230 29th Street East       Saf South Wilker Street         240 Econstreet Identification       Insepace Fuel Specialities LLC         241 Econstreet Identification       Saf South Wilker Street         241 Econstreet Identification       Econstreet Identification         242 Cast Lasted elements       Econstreet Identification         243 Econstreet Identification       Econstret Identification         243 E		: Mixture
1.2. Relevant Identified uses of the substance or mixture and uses advised against         Use of the substance/mixture       : Premium fuel enhancer         1.3. Details of the supplier of the safety data sheet       Imanufacture         DSG Power Systems Inc.       20 29th Street East         Sagaton, SK ST, EYG - Canada       Interpret Mixture         1.1. Tempenery telephone number       Emergency telephone number         Emergency telephone number       : CANUTEC: 613-996-6666 (24hr) (Transport only)         SECTION 2: Hazard identification       : CANUTEC: 613-996-6666 (24hr) (Transport only)         SECTION 2: Hazard identification       : CANUTEC: 613-996-6666 (24hr) (Transport only)         SECTION 2: Hazard identification       : CANUTEC: 613-996-6666 (24hr) (Transport only)         SECTION 2: Hazard biologine cor mixture       : CANUTEC: 613-996-6666 (24hr) (Transport only)         STOT RE 2       : Aga, Tox :         2.2. Label elements       : Composition (Cass)         CHS labelling       : Composition (Cass)         Hazard statements (GHS)       : Composition functions. Suspected of causing cancer. May cause damage to organs through proforged or prepared exposure. May ba faila stately receive questions have been read and understood. Keep away from heat, hot surfaces, gaark, spen filmes and other inglinfo sources. No sonking. Do to the substate street, surfaces, gaark, spen filmes and other inglinfo sources. No sonking. Do to the subade street, surfaces, gaark, spen filmes and other ing	Product name	: Sure Shot Diesel
Use of the substance/mixture : Premium fuel enhancer <b>1.1. Details of the supplier of the safety data sheet</b> <b>Manufacturer</b> DSC Prover Systems Inc. 203 20th Street Easi Saskatoon, SK STL 6Y6 - Canada 1.1400-667.6876 3.1400-677.6876 3.1400-677.6776.7876 3.1400-677.6776.7876 3.1400-6776.7876 3.14000-6776.7876 3.1400-6776.7876 3.1400-	Product code	: Not available
1.3. Details of the supplier of the safety data sheet         Manufacturer DSG Power Systems Inc. 230 29th Street East Saskatoon, SK ST, EYS - Canada 1 1-800-467-8679       Distributor Street Littleton, Colorado B0124 1 1-800-441-9547         1.4. Emergency telephone number Emergency number       CANUTEC: 613-998-66666 (24hr) (Transport only)         Section V1: Hazard Identification CANUTEC: 613-998-66666 (24hr) (Transport only)         Section V1: Hazard Identification CHS classification CHS classificatin CHS classificatin CHS classification CHS classification CHS clas	1.2. Relevant identified uses of the	e substance or mixture and uses advised against
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DSG Power Systems Inc.       BATGS South Wildow Street         Saskatoon, SK STL 6Y6 - Canada       BATGS South Wildow Street         11-800-667-6679       T1:800-441-9547         14.       Emergency telephone number       c CANUTEC: 613-996-6666 (24hr) (Transport only)         SECTION 2: Hazard Identification       CANUTEC: 613-996-6666 (24hr) (Transport only)         SECTION 2: Hazard Identification       Constitution         Flam. Liq. 4       Skin Intr. 2         Skin Intr. 2       Carc. 2         STOT RE 2       Carc. 2         STOT RE 2       Carc. 2         STOT RE 2       Carc. 2         Stor 1       Carc. 2	1.3. Details of the supplier of the s	safety data sheet
Emergency number       c. CANUTEC: 613-996-6666 (24/hr) (Transport only)         SECTION 2: Hazard Identification         2.1. Classification of the substance or mixture         GHS classification         Flam. Liq. 4         Skin Irint. 2         Care: 2         STOT RE 2         Asp. Tox. 1         2.2. Label elements         GHS labeling         Hazard pictograms (GHS)         Hazard pictograms (GHS)         Hazard statements (GHS)         Precautionary statements (GHS)         Precautionary statements (GHS)         Precautionary statements (GHS)         Precautionary statements (GHS)         Combustible liquid. Causes skin irritation. Suspected of causing cancer. May cause damage to organs through prolonged or repeated exposure. May be fatail swallowed and enters ainvase.         Obtain special instructions before use. Do not handle until al safety precautions have been read and understood. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smortes. Do sources. No smores. No	DSG Power Systems Inc. 230 29th Street East Saskatoon, SK S7L 6Y6 - Canada	Innospec Fuel Specialties LLC 8375 South Willow Street Littleton, Colorado 80124
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<ul> <li>21. Classification of the substance or mixture</li> <li>CHS classification</li> <li>Flam. Liq. 4 Skin Iriti. 2 Care. 2 STOT RE 2 Asp. Tox. 1</li> <li>2. Label elements</li> <li>CHS labeling</li> <li>Hazard pictograms (GHS)</li> <li>: I i i i i i i i i i i i i i i i i i i</li></ul>	Emergency number	: CANUTEC: 613-996-6666 (24hr) (Transport only)
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Precautionary statements (GHS)       organs through prolonged or repeated exposure. May be fatal if swallowed and enters airways.         Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Do not breathe dust/fume/gas/mist/vapours/spray. Wash hands, forearms and face thoroughly after handling. Wear protective gloves/protective clothing/eye protection/face protection. If exposed or concerned: Get medical advice/attention. If swallowed: Immediately call a poison center/doctor. Do NOT induce vomiting. If on skin: Wash with plenty of water. Take off contaminated clothing and wash it before reuse. If skin irritation occurs: Get medical advice/attention advice/attention. Store in a well-ventilated place. Keep cool. Store locked up. Dispose of contents/container to hazardous or special waste collection point, in accordance with local, regional, national and/or international regulation         2.3. Other hazards         No additional information available         2.4. Unknown acute toxicity         Not applicable         SECTION 3: Composition/information on ingredients         3.1. Substances	Signal word (GHS)	: Danger
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SECTION 3: Composition/information on ingredients 3.1. Substances	2.4. Unknown acute toxicity	
3.1. Substances	Not applicable	
3.1. Substances	SECTION 3: Composition/infor	nation on ingredients

#### Safety Data Sheet

According to the Hazard Communication Standard (CFR29 1910.1200) HazCom 2012 and the Hazardous Products Regulations (HPR) WHMIS 2015

#### 3.2. **Mixtures** Name **Product identifier** % Solvent naphtha, petroleum, heavy aromatic (CAS-No.) 64742-94-5 10 - 30 Xylenes (o-, m-, p- isomers) (CAS-No.) 1330-20-7 10 - 30 Petroleum distillates, hydrotreated light (CAS-No.) 64742-47-8 7 - 13 Fuels, diesel (CAS-No.) 68334-30-5 7 - 13 2-Ethylhexanol (CAS-No.) 104-76-7 3 - 7 Ethylbenzene (CAS-No.) 100-41-4 1 - 5 Benzene, 1,2,4-trimethyl-(CAS-No.) 95-63-6 1 - 5 Naphthalene (CAS-No.) 91-20-3 1 - 5 Benzene, ethylenated, residues, distillation lights (CAS-No.) 178535-25-6 0.5 - 1.5 Benzene (CAS-No.) 71-43-2 < 0.01 Ethylene oxide (CAS-No.) 75-21-8 < 0.01

\*Chemical name, CAS number and/or exact concentration have been withheld as a trade secret

SECTION 4: First-aid measures	
4.1. Description of first aid measures	
First-aid measures after inhalation	: If breathing is difficult, remove victim to fresh air and keep at rest in a position comfortable for breathing. Get medical advice/attention if you feel unwell.
First-aid measures after skin contact	: IF ON SKIN: Wash with plenty of water. Take off contaminated clothing and wash it before reuse. If skin irritation occurs: Get medical advice/attention.
First-aid measures after eye contact	: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention.
First-aid measures after ingestion	: IF SWALLOWED: Immediately call a POISON CENTER/doctor. Do NOT induce vomiting. Never give anything by mouth to an unconscious person.
4.2. Most important symptoms and eff	ects, both acute and delayed
Symptoms/effects after inhalation	: May cause irritation to the respiratory tract.
Symptoms/effects after skin contact : Causes skin irritation. Symptoms may include redness, drying, defatting and cracking of the skin.	
Symptoms/effects after eye contact	<ul> <li>May cause eye irritation. Symptoms may include discomfort or pain, excess blinking and tear production, with possible redness and swelling.</li> </ul>
Symptoms/effects after ingestion : May be fatal if swallowed and enters airways. May result in aspiration into the lun chemical pneumonia. May cause stomach distress, nausea or vomiting.	
Chronic symptoms	: Suspected of causing cancer. May cause damage to through prolonged or repeated exposure.
4.3. Indication of any immediate medic	al attention and special treatment needed
Symptoms may be delayed. In case of accider	t or if you feel unwell, seek medical advice immediately (show the label where possible).
SECTION 5: Fire-fighting measures	
5.1. Extinguishing media	
Suitable extinguishing media : Powder, water spray, foam, carbon dioxide.	
Unsuitable extinguishing media	: None known.
5.2. Special hazards arising from the s	ubstance or mixture
Fire hazard	: Combustible liquid. Products of combustion may include, and are not limited to: oxides of carbon. Oxides of nitrogen.

5.3.	Advice f	for firefi	ighters
Prote	ction during	firefight	ting

: Keep upwind of fire. Wear full fire fighting turn-out gear (full Bunker gear) and respiratory protection (SCBA).

SECT	SECTION 6: Accidental release measures		
6.1.	1. Personal precautions, protective equipment and emergency procedures		
Genera	al measures	: Use personal protection recommended in Section 8. Isolate the hazard area and deny entry to unnecessary and unprotected personnel. Eliminate sources of ignition. Use special care to avoid static electric charges. Use only non-sparking tools.	
6.1.1.	For non-emergency personnel		

#### o.i.i. For non-emergency person

No additional information available

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According to the Hazard Communication Standard (CFR29 1910.1200) HazCom 2012 and the Hazardous Products Regulations (HPR) WHMIS 2015

6.1.2.	1.2. For emergency responders	
No add	litional information available	
6.2.	Environmental precautions	
Preven	t entry to sewers and public waters.	
6.3.	Methods and material for contain	ment and cleaning up
For c	ontainment	<ul> <li>Contain and/or absorb spill with inert material (e.g. sand, vermiculite), then place in a suitable container. Do not flush to sewer or allow to enter waterways. Use appropriate Personal Protective Equipment (PPE).</li> </ul>
Meth	Methods for cleaning up : Sweep or shovel spills into appropriate container for disposal. Provide ventilation.	
6.4. Reference to other sections		
For further information refer to section 8: "Exposure controls/personal protection"		
SECTION 7: Handling and storage		

SECTION 7: Handling and storage	
7.1. Precautions for safe handling	
Precautions for safe handling	: Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Avoid contact with skin and eyes. Do not breathe dust/fume/gas/mist/vapours/spray. Do not swallow. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Use only outdoors or in a well-ventilated area. Handle and open container with care. Do not eat, drink or smoke when using this product. Benzene and Ethylene oxide may be present in trace amounts. Benzene and Ethylene oxide are subject to the standard 29 CFR 1910.1028 and 1910.1047 which may contain specific requirements for handling including protective equipment, regulated areas, monitoring and medical surveillance. The employer should review the standard and assure compliance with applicable requirements.
Hygiene measures	: Take off contaminated clothing and wash it before reuse. Wash hands, forearms and face thoroughly after handling.
7.2. Conditions for safe storage, including	g any incompatibilities
Technical measures	: Proper grounding procedures to avoid static electricity should be followed.
Storage conditions	: Keep out of the reach of children. Do not store at temperatures above 49 °C / 120 °F. Keep container tightly closed. Store locked up. Store in a well-ventilated place. Keep cool.

#### SECTION 8: Exposure controls/personal protection

#### 8.1. Control parameters

Petroleum distillate	Petroleum distillates, hydrotreated light (64742-47-8)		
Not applicable			
Ethylene oxide (75-2	21-8)		
ACGIH	ACGIH TWA (ppm)	1 ppm	
OSHA	OSHA PEL (TWA) (ppm)	1 ppm	
OSHA	OSHA PEL (STEL) (ppm)	5 ppm (see 29 CFR 1910.1047)	
IDLH	US IDLH (ppm)	800 ppm	
NIOSH	NIOSH REL (TWA) (mg/m <sup>3</sup> )	0.18 mg/m <sup>3</sup> (less than stated value)	
NIOSH	NIOSH REL (TWA) (ppm)	0.1 ppm (less than stated value)	
NIOSH	NIOSH REL (ceiling) (mg/m <sup>3</sup> )	9 mg/m³	
NIOSH	NIOSH REL (ceiling) (ppm)	5 ppm	
Benzene (71-43-2)			
ACGIH	ACGIH TWA (ppm)	0.5 ppm	
ACGIH	ACGIH STEL (ppm)	2.5 ppm	
ACGIH	Remark (ACGIH)	TLV® Basis: Leukemia. Notations: Skin; A1 (Confirmed Human Carcinogen); BEI	
OSHA	OSHA PEL (TWA) (ppm)	10 ppm 1 ppm	
OSHA	OSHA PEL (STEL) (ppm)	5 ppm (see 29 CFR 1910.1028)	
OSHA	OSHA PEL (Ceiling) (ppm)	25 ppm	

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Benzene (71-43-2) DLH	US IDLH (ppm)	500 ppm
NIOSH	NIOSH REL (TWA) (ppm)	0.1 ppm
NIOSH	NIOSH REL (STEL) (ppm)	1 ppm
Not applicable	etroleum, heavy aromatic (64742-94-5)	
	\ //	
<b>Xylenes (o-, m-, p- 1</b> ACGIH	somers) (1330-20-7) ACGIH TWA (ppm)	100 ppm
ACGIH	ACGIH STEL (ppm)	150 ppm
ACGIH	Remark (ACGIH)	URT & eye irr; CNS impair
OSHA	OSHA PEL (TWA) (mg/m <sup>3</sup> )	435 mg/m <sup>3</sup>
OSHA	OSHA PEL (TWA) (IIIg/II <sup>g</sup> ) OSHA PEL (TWA) (ppm)	100 ppm
Fuels, diesel (68334		400 as a last in the last is a string and use an
ACGIH	ACGIH TWA (mg/m³)	100 mg/m <sup>3</sup> (inhalable fraction and vapor)
2-Ethylhexanol (104	-76-7)	
Not applicable		
Ethylbenzene (100-4		
ACGIH	ACGIH TWA (ppm)	20 ppm
ACGIH	Remark (ACGIH)	URT irr; kidney dam (nephropathy)
OSHA	OSHA PEL (TWA) (mg/m <sup>3</sup> )	435 mg/m <sup>3</sup>
OSHA	OSHA PEL (TWA) (ppm)	100 ppm
IDLH	US IDLH (ppm)	800 ppm (10% LEL)
NIOSH	NIOSH REL (TWA) (mg/m <sup>3</sup> )	435 mg/m³
NIOSH	NIOSH REL (TWA) (ppm)	100 ppm
NIOSH	NIOSH REL (STEL) (mg/m <sup>3</sup> )	545 mg/m³
NIOSH	NIOSH REL (STEL) (ppm)	125 ppm
Benzene, 1,2,4-trim	ethyl- (95-63-6)	
NIOSH	NIOSH REL (TWA) (mg/m <sup>3</sup> )	125 mg/m³
NIOSH	NIOSH REL (TWA) (ppm)	25 ppm
Naphthalene (91-20	-3)	
ACGIH	ACGIH TWA (ppm)	10 ppm
OSHA	OSHA PEL (TWA) (mg/m <sup>3</sup> )	50 mg/m³
OSHA	OSHA PEL (TWA) (ppm)	10 ppm
IDLH	US IDLH (ppm)	250 ppm
NIOSH	NIOSH REL (TWA) (mg/m <sup>3</sup> )	50 mg/m³
NIOSH	NIOSH REL (TWA) (ppm)	10 ppm
NIOSH	NIOSH REL (STEL) (mg/m <sup>3</sup> )	75 mg/m³
NIOSH	NIOSH REL (STEL) (ppm)	15 ppm
Benzene, ethvlenate	ed, residues, distillation lights (178535-25-6)	
Not applicable	· · · · · · · · · · · · · · · · · · ·	

- : Wear suitable gloves resistant to chemical penetration.
- : Wear eye/face protection.
  - : Wear suitable protective clothing.

### Safety Data Sheet

According to the Hazard Communication Standard (CFR29 1910.1200) HazCom 2012 and the Hazardous Products Regulations (HPR) WHMIS 2015

Respiratory protection	In case of insufficient ventilation, wear suitable respiratory equipment. Respirator selection must be based on known or anticipated exposure levels, the hazards of the product and the safe working limits of the selected respirator.
Environmental exposure controls	: Avoid release to the environment.
Other information	: Handle in accordance with good industrial hygiene and safety procedures. Do not eat, drink or smoke when using this product.

<b>SECTION 9: Ph</b>	vsical and ch	emical pro	nerties
	yoroar arra orr		

9.1. Information on basic physical and che	nical properties
Physical state	: Liquid
Appearance	: Clear.
Colour	: Colourless
Odour	: Aromatic
Odour threshold	: 0.001 - 0.03 ppm
рН	: No data available
Melting point	: No data available
Freezing point	: -13 °C (7 °F)
Boiling point	: 183.9 °C (360.13 °F)
Flash point	: 65.4 °C (149.7 °F)
Relative evaporation rate (butylacetate=1)	: No data available
Flammability (solid, gas)	: Combustible liquid
Vapour pressure	: 0.63 kPa /4.73 mmHg @ 20 °C (68 °F)
Relative vapour density at 20 °C	: No data available
Relative density	: 0.91 @ 16 °C (60 °F)
Solubility	: Partially soluble.
Partition coefficient n-octanol/water	: No data available
Auto-ignition temperature	: 130 - 215 °C (266-419 °F)
Decomposition temperature	: No data available
Viscosity, kinematic	: 8.005 cSt @ 40 °C (100 °F)
Viscosity, dynamic	: No data available
Explosive limits	: 0.79 - 12.7 vol %
Explosive properties	: No data available
Oxidising properties	: No data available

#### 9.2. Other information

No additional information available

SECT	ION 10: Stability and reactivity		
10.1.	Reactivity		
No dan	gerous reactions known under normal cor	nditions of use.	
10.2.	Chemical stability		
Stable	under normal conditions. May form flamm	able/explosive vapour-air mixture. Decomposes violently when above 100°C (212°F).	
10.3.	Possibility of hazardous reactions		
No dan	gerous reactions known under normal cor	nditions of use.	
10.4.	Conditions to avoid		
Heat. Ir	Heat. Incompatible materials. Sources of ignition.		
10.5.	. Incompatible materials		
Oxidizir	ng agents. Reducing agents. Acids. Bases	s. Fluorine.	
10.6.	0.6. Hazardous decomposition products		
May include, and are not limited to: oxides of carbon. Oxides of nitrogen. May release flammable gases.			
SECTION 11: Toxicological information			
11.1.	Information on toxicological effects		
Acute	toxicity (oral)	: Not classified.	
Acute	toxicity (dermal)	: Not classified.	

Safety Data Sheet According to the Hazard Communication Standard (CFR29 1910.1200) HazCom 2012 and the Hazardous Products Regulations (HPR) WHMIS 2015

	Not descrifted	
Acute toxicity (inhalation)	: Not classified.	
2-Ethylhexyl nitrate (27247-96-7)		
LD50 oral rat	> 9600 mg/kg	
LD50 dermal rabbit	> 4800 mg/kg	
LC50 inhalation rat	> 14 mg/l/4h	
Petroleum distillates, hydrotreated light (64		
LD50 oral rat	> 5000 mg/kg	
LD50 dermal rabbit	> 2000 mg/kg	
LC50 inhalation rat	> 5.2 mg/l/4h	
Propylene oxide (75-56-9)		
LD50 oral rat	520 mg/kg	
LD50 oral	520 mg/kg	
LD50 dermal rabbit	1244 mg/kg	
LD50 dermal	950 mg/kg	
LC50 inhalation rat	0.948 mg/l/4h	
LC50 inhalation rat (Vapours - mg/l/4h)	9.51 mg/l/4h	
ATE CA (Gases)	700 ppmv/4h	
Toluene (108-88-3)		
LD50 oral rat	2600 mg/kg	
LD50 oral	5000 mg/kg	
LD50 dermal rabbit	12000 mg/kg	
LC50 inhalation rat	12.5 mg/l/4h	
ATE CA (Gases)	4500 ppmv/4h	
ATE CA (dust, mist)	1.5 mg/l/4h	
Isopropylbenzene (98-82-8)		
LD50 oral rat	1400 mg/kg	
LD50 dermal rabbit	12300 µl/kg	 
LC50 inhalation rat	> 3577 ppm (Exposure time: 6 h)	 
Methyl alcohol (67-56-1) LD50 oral rat	6200 malka	
LD50 dermal rabbit	6200 mg/kg	
LC50 inhalation rat	15840 mg/kg	
	22500 ppm (Exposure time: 8 h) 100 mg/kg bodyweight	
ATE CA (oral)		
ATE CA (Dermal)	300 mg/kg bodyweight	
ATE CA (Gases)	700 ppmv/4h	
ATE CA (vapours)	3 mg/l/4h	
ATE CA (dust,mist)	0.5 mg/l/4h	
Ethylene oxide (75-21-8)		
LD50 oral rat	72 mg/kg	
LC50 inhalation rat	800 ppm	
ATE CA (Gases)	700 ppmv/4h	
ATE CA (vapours)	3 mg/l/4h	
ATE CA (dust,mist)	0.5 mg/l/4h	
Benzene (71-43-2)		
LD50 oral rat	810 mg/kg	
LD50 dermal rabbit	> 8200 mg/kg	
LC50 inhalation rat	44.66 mg/l/4h	
Solvent naphtha, petroleum, heavy aromati	c (64742-94-5)	
LD50 oral rat	> 5000 mg/kg	
LD50 dermal rabbit	> 2 ml/kg	 
LC50 inhalation rat	> 590 mg/m <sup>3</sup> (Exposure time: 4 h)	
Vulance (e. m. n. jecmane) (1000.00.7)		
Xylenes (o-, m-, p- isomers) (1330-20-7)	2500 ma/ka	
Xylenes (o-, m-, p- isomers) (1330-20-7) LD50 oral rat LD50 dermal rabbit	3500 mg/kg > 4350 mg/kg	

Safety Data Sheet According to the Hazard Communication Standard (CFR29 1910.1200) HazCom 2012 and the Hazardous Products Regulations (HPR) WHMIS 2015

Xylenes (o-, m-, p- isomers) (1330-20-7)	
LD50 dermal	1700 mg/kg
LC50 inhalation rat	29.08 mg/l/4h
LC50 inhalation rat (Vapours - mg/l/4h)	27.57 mg/l/4h
Fuels, diesel (68334-30-5)	
LD50 oral rat	7500 mg/kg
LD50 dermal rabbit	> 2000 mg/kg
LC50 inhalation rat	4.6 mg/l/4h
ATE CA (oral)	7500 mg/kg bodyweight
ATE CA (Gases)	4500 ppmv/4h
2-Ethylhexanol (104-76-7)	
LD50 oral rat	3730 mg/kg
LD50 dermal rabbit	1980 mg/kg
LC50 inhalation rat	> 227 ppm (Exposure time: 6 h)
ATE CA (Gases)	4500 ppmv/4h
ATE CA (vapours)	11 mg/l/4h
ATE CA (dust,mist)	1.5 mg/l/4h
Ethylbenzene (100-41-4)	
LD50 oral rat	3500 mg/kg
LD50 dermal rabbit	15400 mg/kg
LC50 inhalation rat	17.4 mg/l/4h
ATE CA (Gases)	4500 ppmv/4h
ATE CA (dust,mist)	1.5 mg/l/4h
Benzene, 1,2,4-trimethyl- (95-63-6)	<u>.</u>
LD50 oral rat	3280 mg/kg
LD50 dermal rabbit	> 3160 mg/kg
LC50 inhalation rat	18 g/m <sup>3</sup> (Exposure time: 4 h)
ATE CA (Gases)	4500 ppmv/4h
ATE CA (dust,mist)	1.5 mg/l/4h
Naphthalene (91-20-3)	
LD50 oral rat	1110 mg/kg
LD50 dermal rabbit	1120 mg/kg
LC50 inhalation rat	> 340 mg/m³ (Exposure time: 1 h)
Skin corrosion/irritation	Causes skin irritation.
Serious eye damage/irritation	Not classified.
Respiratory or skin sensitisation	Not classified.
Germ cell mutagenicity	Not classified.
Carcinogenicity	Suspected of causing cancer.
Ethylene oxide (75-21-8)	· •
IARC group	1 - Carcinogenic to humans
National Toxicology Program (NTP) Status	2 - Known Human Carcinogens
In OSHA Hazard Communication Carcinogen	Yes
list	
In OSHA Specifically Regulated Carcinogen list	Yes
Benzene (71-43-2)	
IARC group	1 - Carcinogenic to humans
National Toxicology Program (NTP) Status	1 - Evidence of Carcinogenicity, 2 - Known Human Carcinogens
In OSHA Hazard Communication Carcinogen	Yes
list	
In OSHA Specifically Regulated Carcinogen list	Yes
Xylenes (o-, m-, p- isomers) (1330-20-7)	
IARC group	3 - Not classifiable
Fuels, diesel (68334-30-5)	
	2P Descibly acreinagenia to humana

2B - Possibly carcinogenic to humans

IARC group

Safety Data Sheet According to the Hazard Communication Standard (CFR29 1910.1200) HazCom 2012 and the Hazardous Products Regulations (HPR) WHMIS 2015

STOT-single exposure       : Not classified.         Propylene oxide (75-56-9)				
In OSH A Hazard Communication Carcinogen Ist       Yes         Ethylhexane (100-11-4)       ZB - Possibly carcinogenic to humans         IARC group       ZB - Possibly carcinogenic to humans         In OSHA Hazard Communication Carcinogen Ist       Yes         Naphthalene (91-20-3)       ZB - Possibly carcinogenic to humans         IARC group       ZB - Possibly carcinogenic to humans         In OSHA Hazard Communication Carcinogen       Yes         National Toxicology Program (NTP) Status       1 - Evidence of Carcinogenicity, 3 - Reasonably anticipated to be Human Carcinogen In OSHA Hazard Communication Carcinogen         No OSHA Fazard Communication Carcinogen In OSHA Hazard Communication Carcinogen       Yes         STOT-single exposure       Not classified.         Propeter oxide (75-56-9)       STOT-single exposure         STOT-single exposure       May cause drowsiness or dizziness.         Methyl atcodit (75-56-9)       STOT-single exposure         STOT-single exposure       May cause respiratory inflation.         Bethyl decodit (75-56-9)       STOT-single exposure         STOT-single exposure       May cause respiratory inflation.         Bethyl decodit (75-56-9)       STOT-single exposure         STOT-single exposure       May cause respiratory inflation.         STOT-single exposure       May cause respiratory inflation. <t< td=""><td>Fuels, diesel (68334-30-5)</td><td></td></t<>	Fuels, diesel (68334-30-5)			
list         Ethylbenzen (100-41-4)           HARC group         2B - Possibly carcinogenic to humans           National Toxicology Program (NTP) Status         1 - Evidence of Carcinogenicity           In OSHA Hazard Communication Carcinogen Ital         Yes           National Toxicology Program (NTP) Status         1 - Evidence of Carcinogenicity, 3 - Reasonably anticipated to be Human Carcinogen Ital           National Toxicology Program (NTP) Status         1 - Evidence of Carcinogenicity, 3 - Reasonably anticipated to be Human Carcinogen In OSHA Hazard Communication Carcinogen Ital           Reproductive toxicity         Not classified.           Propylene oxide (75-56-9)         Fordiangle exposure           STOT-single exposure         May cause drowsiness or dizziness.           Matyl alcohol (67-56-1)         Causes damage to organs.           STOT-single exposure         May cause drowsiness or dizziness.           Matyl alcohol (67-56-1)         Causes damage to organs.           STOT-single exposure         May cause respiratory irritation.           STOT-single exposure         May cause damage to		Yes		
IARC group         28 - Possibly carcinogenic to humans           In OBHA Hazard Communication Carcinogen Ist         1 - Evidence of Carcinogenicity           National Toxicology Program (INTP) Status         1 - Evidence of Carcinogenicity, 3 - Reasonably anticipated to be Human Carcinogen Ist           National Toxicology Program (INTP) Status         1 - Evidence of Carcinogenicity, 3 - Reasonably anticipated to be Human Carcinogen Ist           Not Classified.         Yes           StoTo-single exposure         Not classified.           Propyten oxide (75-56-9)         StoT-single exposure           StoTa-single exposure         May cause respiratory initiation.           Totuene (108-88-3)         StoT-single exposure           StoTa-single exposure         May cause respiratory initiation.           Ethylene oxide (75-61-1)         StoT-single exposure           StoT-single exposure         May cause respiratory initiation.           Ethylene oxide (75-61-5)         StoT-single exposure           StoT-single exposure         May cause respiratory initiation.           Ethylene oxide (75-61-6)         StoT-single exposure           StoT-single exposure         May cause respiratory initiation.           Ethylene oxide (75-21-6)         StoT-single exposure           StoT-repeated exposure         May cause respiratory initiation.           StoT-repeated exposure <td></td> <td></td>				
National Toxicology Program (NTP) Status         1 - Evidence of Carcinogenicity           In OSHA Hazard Communication Carcinogenicity         Yes           Naphthalem (91-20-3)         28 - Possibly carcinogenicity, 3 - Reasonably anticipated to be Human Carcinogenicity, 7 Yes           National Toxicology Program (NTP) Status         1 - Evidence of Carcinogenicity, 3 - Reasonably anticipated to be Human Carcinogenicity, 7 Yes           STOT-single exposure         Not classified.           Propylene oxide (75-56-9)         STOT-single exposure           STOT-single exposure         May cause respiratory irritation.           Totlene (108-88-3)         STOT-single exposure           STOT-single exposure         May cause drawage to organs.           Ethylene oxide (75-56-1)         STOT-single exposure           STOT-single exposure         May cause respiratory irritation.           2-Ethylene oxide (75-21-8)         STOT-single exposure           STOT-single exposure         May cause respiratory irritation.           2-Ethylene oxide (75-21-8)         STOT-single exposure           STOT-single exposure         May cause drawage to organs through prolonged or repeated exposure.           Totlane (108-88-3)         STOT-repeated exposure           STOT-repeated exposure<	Ethylbenzene (100-41-4)			
In OSHA Hazard Communication Carcinogen Inst Naphthalene (91-20-3) IARC group IARC group IARC group IARC group ISTOT-single exposure StrOT-single exposure STOT-single exposure STOT-single exposure ISTOT-single exposure May cause respiratory irritation. Toluene (108-88-3) STOT-single exposure May cause drowsiness or dizziness. Methyl alcohol (67-56-1) STOT-single exposure May cause respiratory irritation. STOT-single exposure May cause respiratory irritation. Benzene, 1,2,4-trimethyl- (95-63-6) STOT-single exposure May cause respiratory irritation. Benzene, 1,2,4-trimethyl- (95-63-6) STOT-single exposure May cause respiratory irritation. Benzene, 1,2,4-trimethyl- (95-63-6) STOT-single exposure May cause respiratory irritation. Benzene (1,2,4-trimethyl- (95-63-6) STOT-single exposure May cause damage to organs through prolonged or repeated exposure. Ethylene oxide (75-21-8) STOT-repeated exposure Causes damage to organs through prolonged or repeated exposure. Ethylene oxide (75-21-8) STOT-repeated exposure Causes damage to organs through prolonged or repeated exposure. Ethylene oxide (75-21-8) STOT-repeated exposure Causes damage to organs through prolonged or repeated exposure. Ethylene oxide (75-21-8) STOT-repeated exposure May cause damage to organs through prolonged or repeated exposure. Ethylene oxide (75-21-8) STOT-repeated exposure May cause damage to organs through prolonged or repeated exposure. Ethylene oxide (75-21-8) STOT-repeated exposure May cause damage to organs through prolonged or repeated exposure. Ethylene oxide (75-21-8) STOT-repeated exposure May cause damage to organs through prolonged or repeated exposure. E	IARC group	2B - Possibly carcinogenic to humans		
Ist       2B - Possibly carcinogenic to humans         National Toxicology Program (NTP) Status       1 - Evidence of Carcinogenicity. 3 - Reasonably anticipated to be Human Carcinogen In OSHA Hazard Communication Carcinogen         In OSHA Hazard Communication Carcinogen       Yes         Reproductive toxicity       : Not classified.         STOT-single exposure       : Not classified.         STOT-single exposure       May cause respiratory initiation.         Toluene (108-88-3)       STOT-single exposure         STOT-single exposure       May cause drowsiness or dizziness.         Methyl alcohol (67-56-1)       STOT-single exposure         STOT-single exposure       May cause respiratory initiation.         2 Ethylthexoxid (74-76-7)       STOT-single exposure         STOT-single exposure       May cause respiratory initiation.         2 Ethylthexoxid (194-76-7)       STOT-single exposure         STOT-single exposure       May cause respiratory initiation.         STOT-repeated exposure       May cause damage to organs through prolonged or repeated exposure.         Ethylthexoxid (195-26-3)       STOT-repeated exposure         STOT-repeated exposure       Causes damage to organs through prolonged or repeated exposure.         Ethylthexoxid (195-21-3)       STOT-repeated exposure         STOT-repeated exposure       Causes damage to organs through prolo	National Toxicology Program (NTP) Status			
IARC group       28 - Possibly carcinogenic to humans         National Toxicology Program (NTP) Status       1 - Evidence of Carcinogenicity, 3 - Reasonably anticipated to be Human Carcinogen Inst         No SNA Hazard Communication Carcinogen       Yes         Reproductive toxicity       : Not classified.         STOT-single exposure       : Not classified.         STOT-single exposure       May cause respiratory initiation.         Toluene (108-88-3)       : Not classified.         STOT-single exposure       May cause drowsiness or dizziness.         Methyl alcohol (67-56-1)       : STOT-single exposure         STOT-single exposure       May cause respiratory initiation.         2:Ethylene oxide (75-21-8)       : Causes damage to organs.         STOT-single exposure       May cause respiratory initiation.         2:Ethylene oxide (76-7)       : STOT-single exposure         STOT-single exposure       May cause respiratory initiation.         Bezzene, 1, 2, 4-trimethyl- (95-63-6)       : STOT-single exposure         STOT-repeated exposure       May cause damage to organs through prolonged or repeated exposure.         Toluene (108-83-3)       : STOT-repeated exposure         STOT-repeated exposure       Causes damage to organs through prolonged or repeated exposure.         Ethylene oxide (75-21-8)       : STOT-repeated exposure		Yes		
National Toxicology Program (NTP) Status       1 - Evidence of Carcinogenicity, 3 - Reasonably anticipated to be Human Carcinogen is no OSHA Hazard Communication Carcinogen         No OSHA Hazard Communication Carcinogen is no Statistical.       Yes         Reproductive toxicity       : Not classified.         STOT-single exposure       May cause respiratory initiation.         Totune (108-83-3)       STOT-single exposure         STOT-single exposure       May cause drowsiness or dizziness.         Methyl alcohol (67-56-1)       STOT-single exposure         STOT-single exposure       May cause drowsiness or dizziness.         Methyl alcohol (67-56-1)       STOT-single exposure         STOT-single exposure       May cause respiratory irritation.         Detrogen 2, L2, -trimethyl - (95-63-6)       STOT-single exposure         STOT-single exposure       May cause respiratory irritation.         Benzene, 1, L2, -trimethyl - (95-63-6)       STOT-repeated exposure         STOT-single exposure       May cause damage to organs through prolonged or repeated exposure.         Toluene (108-88-3)       STOT-repeated exposure         STOT-repeated exposure       Causes damage to organs through prolonged or repeated exposure.         Ethylen exide (75-21-8)       STOT-repeated exposure         STOT-repeated exposure       Causes damage to organs through prolonged or repeated exposure.	Naphthalene (91-20-3)			
In OSHA Hazard Communication Carcinogen       Yes         Ist       Reproductive toxicity       : Not classified.         STOT-single exposure       : Not classified.         Propylene oxide (75-56-9)       :         STOT-single exposure       May cause respiratory initiation.         Toluene (108-88-3)       :         STOT-single exposure       May cause drowsiness or dizziness.         Methyl alcohol (67-56-1)       :         STOT-single exposure       Causes damage to organs.         Ethylene oxide (75-21-8)       :         STOT-single exposure       May cause respiratory irritation.         2-Ethylhexanol (104-76-7)       :         STOT-ringle exposure       May cause respiratory irritation.         Benzene, 1, 2, 4-trimethyl- (95-63-6)       :         STOT-ringle exposure       May cause damage to organs through prolonged or repeated exposure.         Toluene (108-88-3)       :         STOT-repeated exposure       May cause damage to organs through prolonged or repeated exposure.         Ethylene oxide (75-21-8)       :         STOT-repeated exposure       Causes damage to organs through prolonged or repeated exposure.         Ethylene oxide (75-21-8)       :         STOT-repeated exposure       May cause damage to organs through prolonged or repeated exposure.     <		2B - Possibly carcinogenic to humans		
list       Not classified.         Reproductive toxicity       : Not classified.         STOT-single exposure       May cause respiratory irritation.         Toluene (108-88-3)       STOT-single exposure         STOT-single exposure       May cause respiratory irritation.         STOT-single exposure       May cause respiratory irritation.         STOT-single exposure       Causes damage to organs.         Ethylene oxide (75-51-6)       STOT-single exposure         STOT-single exposure       May cause respiratory irritation.         2-Ethylhexanol (104-76-7)       STOT-single exposure         STOT-single exposure       May cause respiratory irritation.         2-Ethylhexanol (104-76-7)       STOT-single exposure         STOT-single exposure       May cause respiratory irritation.         STOT-repeated exposure       May cause damage to organs through prolonged or repeated exposure.         Toluen (108-88-3)       STOT-repeated exposure         STOT-repeated exposure       Causes damage to organs through prolonged or repeated exposure.         Ethylene oxide (75-21-6)       STOT-repeated exposure         STOT-repeated exposure       Causes damage to organs through prolonged or repeated exposure.         Ethylene oxide (75-21-6)       STOT-repeated exposure         STOT-repeated exposure       Causes damage to organs thro	National Toxicology Program (NTP) Status	1 - Evidence of Carcinogenicity, 3 - Reasonably anticipated to be Human Carcinogen		
STOT-single exposure       I Not classified.         Proguene oxide (75-56-9)       May cause respiratory irritation.         STOT-single exposure       May cause drowsiness or dizziness.         STOT-single exposure       May cause drowsiness or dizziness.         Methyl alcohol (67-56-1)       STOT-single exposure         STOT-single exposure       Causes damage to organs.         Ethylene oxide (75-21-8)       STOT-single exposure         STOT-single exposure       May cause respiratory irritation.         2:Ethylhexanol (104-76-7)       STOT-single exposure         STOT-single exposure       May cause respiratory irritation.         Benzene, 1,2,4-trimethyl- (35-63-6)       STOT-ringle exposure         STOT-ringle exposure       May cause damage to organs through prolonged or repeated exposure.         Toluene (108-88-3)       STOT-ringpeated exposure         STOT-repeated exposure       Causes damage to organs through prolonged or repeated exposure.         Ethylene oxide (75-21-8)       STOT-repeated exposure         STOT-repeated exposure       Causes damage to organs through prolonged or repeated exposure.         Ethylenzane (10-41-4)       STOT-repeated exposure.         STOT-repeated exposure       May cause damage to organs through prolonged or repeated exposure.         Ethylenzane (10-0-41-4)       StOT-repeated exposure       May		Yes		
Propylero xide (75-56-9)           STOT-single exposure         May cause respiratory irritation.           Toluene (108-86-3)         STOT-single exposure           STOT-single exposure         May cause drowsiness or dizziness.           Methyl alcohol (67-56-1)         STOT-single exposure           STOT-single exposure         Causes damage to organs.           Ethylene oxide (75-21-8)         STOT-single exposure           STOT-single exposure         May cause respiratory irritation.           2-Ethylexanol (104-76-7)         STOT-single exposure           STOT-single exposure         May cause respiratory irritation.           Benzene, 1, 2.4-trimethyl- (95-63-6)         STOT-regoated exposure           STOT-regoated exposure         May cause damage to organs through prolonged or repeated exposure.           Toluene (108-88-3)         STOT-repeated exposure           STOT-repeated exposure         May cause damage to organs through prolonged or repeated exposure.           Ethylene oxide (75-21-8)         STOT-repeated exposure           STOT-repeated exposure         Causes damage to organs through prolonged or repeated exposure.           Ethylene oxide (75-21-8)         STOT-repeated exposure           STOT-repeated exposure         Causes damage to organs through prolonged or repeated exposure.           Ethylenexon(100-41-4)         StOT-repeated exposure <td>Reproductive toxicity</td> <td>: Not classified.</td>	Reproductive toxicity	: Not classified.		
STOT-single exposure         May cause respiratory irritation.           Toteme (108-86-3)         May cause drowsiness or dizziness.           Methyl alcohol (67-56-1)         May cause drowsiness or dizziness.           STOT-single exposure         Causes damage to organs.           Ethylene oxide (75-21-8)         Stot-single exposure         May cause respiratory irritation.           STOT-single exposure         May cause respiratory irritation.         Stot-single exposure         May cause respiratory irritation.           STOT-single exposure         May cause respiratory irritation.         Stot-single exposure         May cause respiratory irritation.           STOT-single exposure         May cause damage to organs through prolonged or repeated exposure.         May cause damage to organs through prolonged or repeated exposure.           STOT-repeated exposure         May cause damage to organs through prolonged or repeated exposure.         Ethylene oxide (75-21-8)           STOT-repeated exposure         Causes damage to organs through prolonged or repeated exposure.         Ethylene oxide (75-21-8)           STOT-repeated exposure         Causes damage to organs through prolonged or repeated exposure.         Ethylene oxide (75-21-8)           STOT-repeated exposure         Causes damage to organs through prolonged or repeated exposure.         Ethylene oxide (75-21-8)           STOT-repeated exposure         May cause damage to organs through prolonged or repeated	STOT-single exposure	: Not classified.		
STOT-single exposure         May cause respiratory irritation.           Toteme (108-86-3)         May cause drowsiness or dizziness.           Methyl alcohol (67-56-1)         May cause drowsiness or dizziness.           STOT-single exposure         Causes damage to organs.           Ethylene oxide (75-21-8)         Stot-single exposure         May cause respiratory irritation.           STOT-single exposure         May cause respiratory irritation.         Stot-single exposure         May cause respiratory irritation.           STOT-single exposure         May cause respiratory irritation.         Stot-single exposure         May cause respiratory irritation.           STOT-single exposure         May cause damage to organs through prolonged or repeated exposure.         May cause damage to organs through prolonged or repeated exposure.           STOT-repeated exposure         May cause damage to organs through prolonged or repeated exposure.         Ethylene oxide (75-21-8)           STOT-repeated exposure         Causes damage to organs through prolonged or repeated exposure.         Ethylene oxide (75-21-8)           STOT-repeated exposure         Causes damage to organs through prolonged or repeated exposure.         Ethylene oxide (75-21-8)           STOT-repeated exposure         Causes damage to organs through prolonged or repeated exposure.         Ethylene oxide (75-21-8)           STOT-repeated exposure         May cause damage to organs through prolonged or repeated	Pronylene oxide (75-56-9)			
STOT-single exposure         May cause drowsiness or dizziness.           Methyl alcohol (67-56-1)         STOT-single exposure         Causes damage to organs.           Ethylene oxide (75-21-8)         STOT-single exposure         May cause respiratory irritation.           2-Ethylhexanol (104-76-7)         STOT-single exposure         May cause respiratory irritation.           Benzene, 1, 2,4-trimethyl- (95-63-6)         STOT-single exposure         May cause respiratory irritation.           STOT-single exposure         May cause damage to organs through prolonged or repeated exposure.         Toluene (108-88-3)           STOT-repeated exposure         May cause damage to organs through prolonged or repeated exposure.         Ethylene oxide (75-21-8)           STOT-repeated exposure         Causes damage to organs through prolonged or repeated exposure.         Ethylene oxide (75-21-8)           STOT-repeated exposure         Causes damage to organs through prolonged or repeated exposure.         Ethylene oxide (75-21-8)           STOT-repeated exposure         Causes damage to organs through prolonged or repeated exposure.         Ethylene oxide (10-41-4)           STOT-repeated exposure         May cause damage to organs through prolonged or repeated exposure.         Aspiration hazard           Sure Shot Diesel         Viscosity, kinematic (calculated value) (40 °C)         8.005 mm <sup>2</sup> /s @ 40 °C (100 °F)           Symptoms/effects after inhalation         May cau		May cause respiratory irritation.		
STOT-single exposure         May cause drowsiness or dizziness.           Methyl alcohol (67-56-1)         STOT-single exposure         Causes damage to organs.           Ethylene oxide (75-21-8)         STOT-single exposure         May cause respiratory irritation.           2-Ethylhexanol (104-76-7)         STOT-single exposure         May cause respiratory irritation.           Benzene, 1, 2,4-trimethyl- (95-63-6)         STOT-single exposure         May cause respiratory irritation.           STOT-single exposure         May cause respiratory irritation.         STOT-single exposure           Toluene (108-88-3)         STOT-repeated exposure         May cause damage to organs through prolonged or repeated exposure.           Ethylene oxide (75-21-8)         STOT-repeated exposure         Causes damage to organs through prolonged or repeated exposure.           Ethylene oxide (75-21-8)         STOT-repeated exposure         Causes damage to organs through prolonged or repeated exposure.           Benzene (71-43-2)         STOT-repeated exposure         Causes damage to organs through prolonged or repeated exposure.           Ethylene oxide (10-01-4)         STOT-repeated exposure         May cause damage to organs through prolonged or repeated exposure.           Aspiration hazard         May be fatal if swallowed and enters airways.         Supprotons/effects after inhalation           Symptoms/effects after inhalation         May cause irritation. Symptoms may inclu	Toluene (108-88-3)			
STOT-single exposure       Causes damage to organs.         Ethylene oxide (75-21-8)       STOT-single exposure         May cause respiratory irritation.       2-Ethylexanol (104-76-7)         STOT-single exposure       May cause respiratory irritation.         Benzene, 1,2,4-trimethyl- (95-63-6)       STOT-single exposure         STOT-single exposure       May cause respiratory irritation.         STOT-repeated exposure       May cause damage to organs through prolonged or repeated exposure.         Toluene (108-88-3)       STOT-repeated exposure         STOT-repeated exposure       May cause damage to organs through prolonged or repeated exposure.         Ethylene oxide (75-21-8)       STOT-repeated exposure         STOT-repeated exposure       Causes damage to organs through prolonged or repeated exposure.         Ethylene oxide (75-21-8)       STOT-repeated exposure         STOT-repeated exposure       Causes damage to organs through prolonged or repeated exposure.         Ethylenzene (100-41-4)       STOT-repeated exposure         STOT-repeated exposure       May cause damage to organs through prolonged or repeated exposure.         Aspiration hazard       : May be fatal if swallowed and enters airways.         Sure Shot Diesel       Viscosity, kinematic (calculated value) (40 °C)       8.005 mm²/s @ 40 °C (100 °F)         Symptoms/effects after inhalation       : May cause		May cause drowsiness or dizziness.		
STOT-single exposure       Causes damage to organs.         Ethylene oxide (75-21-8)       STOT-single exposure         May cause respiratory irritation.       2-Ethylexanol (104-76-7)         STOT-single exposure       May cause respiratory irritation.         Benzene, 1,2,4-trimethyl- (95-63-6)       STOT-single exposure         STOT-single exposure       May cause respiratory irritation.         STOT-repeated exposure       May cause damage to organs through prolonged or repeated exposure.         Toluene (108-88-3)       STOT-repeated exposure         STOT-repeated exposure       May cause damage to organs through prolonged or repeated exposure.         Ethylene oxide (75-21-8)       STOT-repeated exposure         STOT-repeated exposure       Causes damage to organs through prolonged or repeated exposure.         Ethylene oxide (75-21-8)       STOT-repeated exposure         STOT-repeated exposure       Causes damage to organs through prolonged or repeated exposure.         Ethylenzene (100-41-4)       STOT-repeated exposure         STOT-repeated exposure       May cause damage to organs through prolonged or repeated exposure.         Aspiration hazard       : May be fatal if swallowed and enters airways.         Sure Shot Diesel       Viscosity, kinematic (calculated value) (40 °C)       8.005 mm²/s @ 40 °C (100 °F)         Symptoms/effects after inhalation       : May cause	Methyl alcohol (67-56-1)			
STOT-single exposure       May cause respiratory irritation.         2-Ethylhexanol (104-76-7)       STOT-single exposure       May cause respiratory irritation.         Benzene, 1,2,4-trimethyl-(95-63-6)       STOT-single exposure       May cause respiratory irritation.         STOT-single exposure       May cause respiratory irritation.         STOT-single exposure       May cause damage to organs through prolonged or repeated exposure.         Toluene (108-88-3)       STOT-repeated exposure       May cause damage to organs through prolonged or repeated exposure.         Ethylene oxide (75-21-8)       STOT-repeated exposure       Causes damage to organs through prolonged or repeated exposure.         Ethylene oxide (71-43-2)       STOT-repeated exposure       Causes damage to organs through prolonged or repeated exposure.         Ethylenzene (100-41-4)       STOT-repeated exposure       May cause damage to organs through prolonged or repeated exposure.         Sure Shot Diesel       May cause damage to organs through prolonged or repeated exposure.         Viscosity, kinematic (calculated value) (40 °C)       8.005 mm*/s @ 40 °C (100 °F)         Symptoms/effects after inhalation       May cause similation. Symptoms may include discomfort or pain, excess blinking and tear production, with possible redness and swelling.         Symptoms/effects after eye contact       May cause eye irritation. Symptoms may include discomfort or pain, excess blinking and tear production, with possible redness and swelling. </td <td>STOT-single exposure</td> <td>Causes damage to organs.</td>	STOT-single exposure	Causes damage to organs.		
STOT-single exposure       May cause respiratory irritation.         2-Ethylhexanol (104-76-7)       STOT-single exposure       May cause respiratory irritation.         Benzene, 1,2,4-trimethyl- (95-63-6)       STOT-single exposure       May cause respiratory irritation.         STOT-single exposure       May cause respiratory irritation.         STOT-single exposure       May cause damage to organs through prolonged or repeated exposure.         Toluene (108-88-3)       STOT-repeated exposure       May cause damage to organs through prolonged or repeated exposure.         Ethylene oxide (75-21-8)       STOT-repeated exposure       Causes damage to organs through prolonged or repeated exposure.         Ethylene oxide (75-21-8)       STOT-repeated exposure       Causes damage to organs through prolonged or repeated exposure.         Ethylenzene (100-41-4)       STOT-repeated exposure       May cause damage to organs through prolonged or repeated exposure.         Ethylenzene (100-41-4)       STOT-repeated exposure       May cause damage to organs through prolonged or repeated exposure.         Sure Shot Diesel       Viscosity, kinematic (calculated value) (40 °C)       8.005 mm²/s @ 40 °C (100 °F)         Symptoms/effects after inhalation       May cause simi irritation. Symptoms may include discomfort or pain, excess blinking and tear production, with possible redness and swelling.         Symptoms/effects after eye contact       May cause eye irititation. Symptoms may include discomfort	Ethylene oxide (75-21-8)			
STOT-single exposure       May cause respiratory irritation.         Benzene, 1,2,4-trimethyl- (95-63-6)         STOT-single exposure       May cause respiratory irritation.         STOT-single exposure       May cause damage to organs through prolonged or repeated exposure.         Toluene (108-88-3)       May cause damage to organs through prolonged or repeated exposure.         Ethylene oxide (75-21-8)       Causes damage to organs through prolonged or repeated exposure.         Benzene (71-43-2)       Causes damage to organs through prolonged or repeated exposure.         Ethylbenzene (100-41-4)       Causes damage to organs through prolonged or repeated exposure.         STOT-repeated exposure       May cause damage to organs through prolonged or repeated exposure.         Ethylbenzene (100-41-4)       Causes damage to organs through prolonged or repeated exposure.         Stor -repeated exposure       May cause damage to organs through prolonged or repeated exposure.         Ethylbenzene (100-41-4)       Stor -repeated exposure       May cause infantion       May cause infantion         Stor Shot Diesel       Stor Simptoms/effects after inhalation       May cause irritation to the respiratory tract.       Causes skin irritation. Symptoms may include redness, drying, defatting and cracking of the skin.         Symptoms/effects after eye contact       May cause eye irritation. Symptoms may include discomfort or pain, excess blinking and tear production, with possible redness and swelling.		May cause respiratory irritation.		
Benzene, 1,2,4-trimethyl- (95-63-6)         STOT-single exposure       May cause respiratory irritation.         STOT-repeated exposure       May cause damage to organs through prolonged or repeated exposure.         Toluene (108-88-3)       STOT-repeated exposure         STOT-repeated exposure       May cause damage to organs through prolonged or repeated exposure.         Ethylene oxide (75-21-8)       STOT-repeated exposure         STOT-repeated exposure       Causes damage to organs through prolonged or repeated exposure.         Benzene (71-43-2)       STOT-repeated exposure         STOT-repeated exposure       Causes damage to organs through prolonged or repeated exposure.         Ethylenzene (100-41-4)       STOT-repeated exposure         STOT-repeated exposure       May cause damage to organs through prolonged or repeated exposure.         Ethylbenzene (100-41-4)       STOT-repeated exposure         STOT-repeated exposure       May cause damage to organs through prolonged or repeated exposure.         Aspiration hazard       May be fatal if swallowed and enters ainways.         Sure Shot Diesel       Viscosity, kinematic (calculated value) (40 °C)       8.005 mm²/s @ 40 °C (100 °F)         Symptoms/effects after skin contact       Causes skin irritation. Symptoms may include redness, drying, defatting and cracking of the skin.         Symptoms/effects after reye contact       May cause eye irritation. Symptoms may	2-Ethylhexanol (104-76-7)			
STOT-single exposure       May cause respiratory irritation.         STOT-repeated exposure       May cause damage to organs through prolonged or repeated exposure.         Toluene (108-88-3)       STOT-repeated exposure         May cause damage to organs through prolonged or repeated exposure.       Ethylene oxide (75-21-8)         STOT-repeated exposure       Causes damage to organs through prolonged or repeated exposure.         Benzene (71-43-2)       STOT-repeated exposure         STOT-repeated exposure       Causes damage to organs through prolonged or repeated exposure.         Ethylbenzene (100-41-4)       STOT-repeated exposure         STOT-repeated exposure       May cause damage to organs through prolonged or repeated exposure.         Ethylbenzene (100-41-4)       STOT-repeated exposure         May cause damage to organs through prolonged or repeated exposure.       Ethylbenzene (100-41-4)         STOT-repeated exposure       May cause damage to organs through prolonged or repeated exposure.         Ethylenzene (100-41-4)       STOT-repeated exposure       May cause infinitiation for the reperiment of the sposure.         Stree Shot Diesel       Viscosity, kinematic (calculated value) (40 °C)       8.005 mm²/s @ 40 °C (100 °F)         Symptoms/effects after skin contact       Causes skin irritation. Symptoms may include redness, drying, defatting and cracking of the skin.         Symptoms/effects after eye contact       May cau	STOT-single exposure	May cause respiratory irritation.		
STOT-single exposure       May cause respiratory irritation.         STOT-repeated exposure       May cause damage to organs through prolonged or repeated exposure.         Toluene (108-88-3)       STOT-repeated exposure         May cause damage to organs through prolonged or repeated exposure.       Ethylene oxide (75-21-8)         STOT-repeated exposure       Causes damage to organs through prolonged or repeated exposure.         Benzene (71-43-2)       STOT-repeated exposure         STOT-repeated exposure       Causes damage to organs through prolonged or repeated exposure.         Ethylbenzene (100-41-4)       STOT-repeated exposure         STOT-repeated exposure       May cause damage to organs through prolonged or repeated exposure.         Ethylbenzene (100-41-4)       STOT-repeated exposure         May cause damage to organs through prolonged or repeated exposure.       Ethylbenzene (100-41-4)         STOT-repeated exposure       May cause damage to organs through prolonged or repeated exposure.         Ethylenzene (100-41-4)       STOT-repeated exposure       May cause infinitiation for the reperiment of the sposure.         Stree Shot Diesel       Viscosity, kinematic (calculated value) (40 °C)       8.005 mm²/s @ 40 °C (100 °F)         Symptoms/effects after skin contact       Causes skin irritation. Symptoms may include redness, drying, defatting and cracking of the skin.         Symptoms/effects after eye contact       May cau	Benzene, 1.2.4-trimethyl- (95-63-6)			
STOT-repeated exposure       May cause damage to organs through prolonged or repeated exposure.         Toluene (108-88-3)       STOT-repeated exposure         May cause damage to organs through prolonged or repeated exposure.         Ethylene oxide (75-21-8)         STOT-repeated exposure       Causes damage to organs through prolonged or repeated exposure.         Benzene (71-43-2)         STOT-repeated exposure       Causes damage to organs through prolonged or repeated exposure.         Ethylbenzene (100-41-4)         STOT-repeated exposure       May cause damage to organs through prolonged or repeated exposure.         Ethylbenzene (100-41-4)       STOT-repeated exposure         Strot repeated exposure       May cause damage to organs through prolonged or repeated exposure.         Ethylbenzene (100-41-4)       STOT-repeated exposure         Strot repeated exposure       May cause damage to organs through prolonged or repeated exposure.         Aspiration hazard       May be fatal if swallowed and enters airways.         Sure Shot Diesel       Viscosity, kinematic (calculated value) (40 °C)       8.005 mm²/s @ 40 °C (100 °F)         Symptoms/effects after skin contact       Causes skin irritation. Symptoms may include redness, drying, defatting and cracking of the skin.         Symptoms/effects after eye contact       May cause eye irritation. Symptoms may include discomfort or pain, excess blinking and tear production, with possible redness an		May cause respiratory irritation.		
Toluene (108-88-3)         STOT-repeated exposure       May cause damage to organs through prolonged or repeated exposure.         Ethylene oxide (75-21-8)       STOT-repeated exposure         Causes damage to organs through prolonged or repeated exposure.       Benzene (71-43-2)         STOT-repeated exposure       Causes damage to organs through prolonged or repeated exposure.         Ethylbenzene (100-41-4)       STOT-repeated exposure         STOT-repeated exposure       May cause damage to organs through prolonged or repeated exposure.         Aspiration hazard       May be fatal if swallowed and enters airways.         Sure Shot Diesel       Viscosity, kinematic (calculated value) (40 °C)       8.005 mm²/s @ 40 °C (100 °F)         Symptoms/effects after inhalation       May cause eirritation to the respiratory tract.         Symptoms/effects after eye contact       May cause eye irritation. Symptoms may include redness, drying, defatting and cracking of the skin.         Symptoms/effects after eye contact       May cause eye irritation. Symptoms may include discomfort or pain, excess blinking and tear production, with possible redness and swelling.         Symptoms/effects after ingestion       May be fatal if swallowed and enters airways. May result in aspiration into the lungs, causing chemical pneumonia. May cause stomach distress, nause ar vomiting.         Chronic symptoms       Suspected of causing cancer. May cause damage to organs through prolonged or repeated exposure. <td><b>3</b> 1</td> <td></td>	<b>3</b> 1			
STOT-repeated exposure       May cause damage to organs through prolonged or repeated exposure.         Ethylene oxide (75-21-8)       Causes damage to organs through prolonged or repeated exposure.         Benzene (71-43-2)       Causes damage to organs through prolonged or repeated exposure.         Ethylbenzene (100-41-4)       Causes damage to organs through prolonged or repeated exposure.         Ethylbenzene (100-41-4)       May cause damage to organs through prolonged or repeated exposure.         StroT-repeated exposure       May cause damage to organs through prolonged or repeated exposure.         Aspiration hazard       May be fatal if swallowed and enters airways.         Sure Shot Diesel       Stots through prolonged or repeated exposure.         Viscosity, kinematic (calculated value) (40 °C)       8.005 mm²/s @ 40 °C (100 °F)         Symptoms/effects after inhalation       May cause skin irritation to the respiratory tract.         Symptoms/effects after explore contact       May cause eye irritation. Symptoms may include redness, drying, defatting and cracking of the skin.         Symptoms/effects after eye contact       May cause eye irritation. Symptoms may include discomfort or pain, excess blinking and tear production, with possible redness and swelling.         Symptoms/effects after ingestion       May be fatal if swallowed and enters airways. May result in aspiration into the lungs, causing chemical pneumonia. May cause stomach distress, nausea or vomiting.         Supotend of causing cancer. May cause damage to		.,		
Ethylene oxide (75-21-8)         STOT-repeated exposure       Causes damage to organs through prolonged or repeated exposure.         Benzene (71-43-2)       STOT-repeated exposure         Causes damage to organs through prolonged or repeated exposure.         Ethylbenzene (100-41-4)         STOT-repeated exposure         May cause damage to organs through prolonged or repeated exposure.         Aspiration hazard         Sure Shot Diesel         Viscosity, kinematic (calculated value) (40 °C)         8.005 mm²/s @ 40 °C (100 °F)         Symptoms/effects after inhalation         Symptoms/effects after skin contact         Causes skin irritation. Symptoms may include redness, drying, defatting and cracking of the skin.         Symptoms/effects after eye contact         May cause eye irritation. Symptoms may include discomfort or pain, excess blinking and tear production, with possible redness and swelling.         Symptoms/effects after ingestion         May be fatal if swallowed and enters airways. May result in aspiration into the lungs, causing chemical pneumonia. May cause stomach distress, nausea or vomiting.         Chronic symptoms       Suspected of causing cancer. May cause damage to organs through prolonged or repeated exposure.		May cause damage to organs through prolonged or repeated exposure.		
STOT-repeated exposure       Causes damage to organs through prolonged or repeated exposure.         Benzene (71-43-2)         STOT-repeated exposure       Causes damage to organs through prolonged or repeated exposure.         Ethylbenzene (100-41-4)       May cause damage to organs through prolonged or repeated exposure.         Aspiration hazard       May be fatal if swallowed and enters airways.         Sure Shot Diesel       Viscosity, kinematic (calculated value) (40 °C)         Viscosity, kinematic (calculated value) (40 °C)       8.005 mm²/s @ 40 °C (100 °F)         Symptoms/effects after inhalation       : May cause irritation to the respiratory tract.         Symptoms/effects after eye contact       : May cause eye irritation. Symptoms may include redness, drying, defatting and cracking of the skin.         Symptoms/effects after ingestion       : May cause eye irritation. Symptoms may include discomfort or pain, excess blinking and tear production, with possible redness and swelling.         Symptoms/effects after ingestion       : May be fatal if swallowed and enters airways. May result in aspiration into the lungs, causing chemical pneumonia. May cause stomach distress, nausea or vomiting.         Chronic symptoms       : Suspected of causing cancer. May cause damage to organs through prolonged or repeated exposure.				
Benzene (71-43-2)       Causes damage to organs through prolonged or repeated exposure.         Ethylbenzene (100-41-4)       STOT-repeated exposure       May cause damage to organs through prolonged or repeated exposure.         Aspiration hazard       May be fatal if swallowed and enters airways.         Sure Shot Diesel       Viscosity, kinematic (calculated value) (40 °C)         Symptoms/effects after inhalation       May cause skin irritation to the respiratory tract.         Symptoms/effects after skin contact       Causes skin irritation. Symptoms may include redness, drying, defatting and cracking of the skin.         Symptoms/effects after eye contact       May cause eye irritation. Symptoms may include discomfort or pain, excess blinking and tear production, with possible redness and swelling.         Symptoms/effects after ingestion       May be fatal if swallowed and enters airways. May result in aspiration into the lungs, causing chemical pneumonia. May cause stomach distress, nausea or vomiting.         Chronic symptoms       Suspected of causing cancer. May cause damage to organs through prolonged or repeated exposure.				
STOT-repeated exposure       Causes damage to organs through prolonged or repeated exposure.         Ethylbenzene (100-41-4)       May cause damage to organs through prolonged or repeated exposure.         STOT-repeated exposure       May cause damage to organs through prolonged or repeated exposure.         Aspiration hazard       : May be fatal if swallowed and enters airways.         Sure Shot Diesel       Viscosity, kinematic (calculated value) (40 °C)         Viscosity, kinematic (calculated value) (40 °C)       8.005 mm²/s @ 40 °C (100 °F)         Symptoms/effects after inhalation       : May cause irritation to the respiratory tract.         Symptoms/effects after explore contact       : Causes skin irritation. Symptoms may include redness, drying, defatting and cracking of the skin.         Symptoms/effects after eye contact       : May cause eye irritation. Symptoms may include discomfort or pain, excess blinking and tear production, with possible redness and swelling.         Symptoms/effects after ingestion       : May be fatal if swallowed and enters airways. May result in aspiration into the lungs, causing chemical pneumonia. May cause stomach distress, nausea or vomiting.         Chronic symptoms       : Suspected of causing cancer. May cause damage to organs through prolonged or repeated exposure.	STOT-repeated exposure	Causes damage to organs through prolonged or repeated exposure.		
Ethylbenzene (100-41-4)         STOT-repeated exposure       May cause damage to organs through prolonged or repeated exposure.         Aspiration hazard       : May be fatal if swallowed and enters airways.         Sure Shot Diesel       Viscosity, kinematic (calculated value) (40 °C)         Viscosity, kinematic (calculated value) (40 °C)       8.005 mm²/s @ 40 °C (100 °F)         Symptoms/effects after inhalation       : May cause irritation to the respiratory tract.         Symptoms/effects after skin contact       : Causes skin irritation. Symptoms may include redness, drying, defatting and cracking of the skin.         Symptoms/effects after eye contact       : May cause eye irritation. Symptoms may include discomfort or pain, excess blinking and tear production, with possible redness and swelling.         Symptoms/effects after ingestion       : May be fatal if swallowed and enters airways. May result in aspiration into the lungs, causing chemical pneumonia. May cause stomach distress, nausea or vomiting.         Chronic symptoms       : Suspected of causing cancer. May cause damage to organs through prolonged or repeated exposure.		1		
STOT-repeated exposureMay cause damage to organs through prolonged or repeated exposure.Aspiration hazard: May be fatal if swallowed and enters airways.Sure Shot DieselViscosity, kinematic (calculated value) (40 °C)8.005 mm²/s @ 40 °C (100 °F)Symptoms/effects after inhalation: May cause irritation to the respiratory tract.Symptoms/effects after skin contact: Causes skin irritation. Symptoms may include redness, drying, defatting and cracking of the skin.Symptoms/effects after eye contact: May cause eye irritation. Symptoms may include discomfort or pain, excess blinking and tear production, with possible redness and swelling.Symptoms/effects after ingestion: May be fatal if swallowed and enters airways. May result in aspiration into the lungs, causing chemical pneumonia. May cause stomach distress, nausea or vomiting.Chronic symptoms: Suspected of causing cancer. May cause damage to organs through prolonged or repeated exposure.	STOT-repeated exposure	Causes damage to organs through prolonged or repeated exposure.		
Aspiration hazard       : May be fatal if swallowed and enters airways.         Sure Shot Diesel       Viscosity, kinematic (calculated value) (40 °C)       8.005 mm²/s @ 40 °C (100 °F)         Symptoms/effects after inhalation       : May cause irritation to the respiratory tract.         Symptoms/effects after skin contact       : Causes skin irritation. Symptoms may include redness, drying, defatting and cracking of the skin.         Symptoms/effects after eye contact       : May cause eye irritation. Symptoms may include discomfort or pain, excess blinking and tear production, with possible redness and swelling.         Symptoms/effects after ingestion       : May be fatal if swallowed and enters airways. May result in aspiration into the lungs, causing chemical pneumonia. May cause stomach distress, nausea or vomiting.         Chronic symptoms       : Suspected of causing cancer. May cause damage to organs through prolonged or repeated exposure.				
Sure Shot DieselViscosity, kinematic (calculated value) (40 °C)8.005 mm²/s @ 40 °C (100 °F)Symptoms/effects after inhalation: May cause irritation to the respiratory tract.Symptoms/effects after skin contact: Causes skin irritation. Symptoms may include redness, drying, defatting and cracking of the skin.Symptoms/effects after eye contact: May cause eye irritation. Symptoms may include discomfort or pain, excess blinking and tear production, with possible redness and swelling.Symptoms/effects after ingestion: May be fatal if swallowed and enters airways. May result in aspiration into the lungs, causing chemical pneumonia. May cause stomach distress, nausea or vomiting.Chronic symptoms: Suspected of causing cancer. May cause damage to organs through prolonged or repeated exposure.	STOT-repeated exposure	May cause damage to organs through prolonged or repeated exposure.		
Viscosity, kinematic (calculated value) (40 °C)8.005 mm²/s @ 40 °C (100 °F)Symptoms/effects after inhalation: May cause irritation to the respiratory tract.Symptoms/effects after skin contact: Causes skin irritation. Symptoms may include redness, drying, defatting and cracking of the skin.Symptoms/effects after eye contact: May cause eye irritation. Symptoms may include discomfort or pain, excess blinking and tear production, with possible redness and swelling.Symptoms/effects after ingestion: May be fatal if swallowed and enters airways. May result in aspiration into the lungs, causing chemical pneumonia. May cause stomach distress, nausea or vomiting.Chronic symptoms: Suspected of causing cancer. May cause damage to organs through prolonged or repeated exposure.	Aspiration hazard	: May be fatal if swallowed and enters airways.		
Symptoms/effects after inhalation       : May cause irritation to the respiratory tract.         Symptoms/effects after skin contact       : Causes skin irritation. Symptoms may include redness, drying, defatting and cracking of the skin.         Symptoms/effects after eye contact       : May cause eye irritation. Symptoms may include discomfort or pain, excess blinking and tear production, with possible redness and swelling.         Symptoms/effects after ingestion       : May be fatal if swallowed and enters airways. May result in aspiration into the lungs, causing chemical pneumonia. May cause stomach distress, nausea or vomiting.         Chronic symptoms       : Suspected of causing cancer. May cause damage to organs through prolonged or repeated exposure.	Sure Shot Diesel			
Symptoms/effects after skin contact: Causes skin irritation. Symptoms may include redness, drying, defatting and cracking of the skin.Symptoms/effects after eye contact: May cause eye irritation. Symptoms may include discomfort or pain, excess blinking and tear production, with possible redness and swelling.Symptoms/effects after ingestion: May be fatal if swallowed and enters airways. May result in aspiration into the lungs, causing chemical pneumonia. May cause stomach distress, nausea or vomiting.Chronic symptoms: Suspected of causing cancer. May cause damage to organs through prolonged or repeated exposure.	Viscosity, kinematic (calculated value) (40 °C)	8.005 mm²/s @ 40 °C (100 °F)		
skin.         Symptoms/effects after eye contact         Symptoms/effects after ingestion         Symptoms/effects after ingestion         Chronic symptoms         Supprotember         Supprotember         Symptoms/effects after ingestion         Supprotember         Supprotember         Supprotember         Symptoms/effects after ingestion         Supprotember	Symptoms/effects after inhalation	: May cause irritation to the respiratory tract.		
Symptoms/effects after eye contact: May cause eye irritation. Symptoms may include discomfort or pain, excess blinking and tear production, with possible redness and swelling.Symptoms/effects after ingestion: May be fatal if swallowed and enters airways. May result in aspiration into the lungs, causing chemical pneumonia. May cause stomach distress, nausea or vomiting.Chronic symptoms: Suspected of causing cancer. May cause damage to organs through prolonged or repeated exposure.	Symptoms/effects after skin contact			
Chronic symptoms       chemical pneumonia. May cause stomach distress, nausea or vomiting.         Chronic symptoms       : Suspected of causing cancer. May cause damage to organs through prolonged or repeated exposure.	Symptoms/effects after eye contact	: May cause eye irritation. Symptoms may include discomfort or pain, excess blinking and tear		
exposure.	Symptoms/effects after ingestion	: May be fatal if swallowed and enters airways. May result in aspiration into the lungs, causing		
Other information : Likely routes of exposure: ingestion, inhalation, skin and eye.	Chronic symptoms	: Suspected of causing cancer. May cause damage to organs through prolonged or repeated		
	Other information	: Likely routes of exposure: ingestion, inhalation, skin and eye.		

Safety Data Sheet

According to the Hazard Communication Standard (CFR29 1910.1200) HazCom 2012 and the Hazardous Products Regulations (HPR) WHMIS 2015

CTION 12: Ecological information	ation
1. Toxicity	
cology - general	: May cause long-term adverse effects in the aquatic environment.
Petroleum distillates, hydrotreated lie	aht (64742-47-8)
LC50 fish 1	45 mg/l (Exposure time: 96 h - Species: Pimephales promelas [flow-through])
LC50 fish 2	2.2 mg/l (Exposure time: 96 h - Species: Lepomis macrochirus [static])
Ethylene oxide (75-21-8)	
LC50 fish 1	84 mg/l
EC50 Daphnia 1	137 - 300 mg/l (Exposure time: 48 h - Species: Daphnia magna)
Benzene (71-43-2)	
LC50 fish 1	10.7 - 14.7 mg/l (Exposure time: 96 h - Species: Pimephales promelas [flow-through])
EC50 Daphnia 1	8.76 - 15.6 mg/l (Exposure time: 48 h - Species: Daphnia magna [Static])
LC50 fish 2	5.3 mg/l (Exposure time: 96 h - Species: Oncorhynchus mykiss [flow-through])
EC50 Daphnia 2	10 mg/l (Exposure time: 48 h - Species: Daphnia magna)
Solvent naphtha, petroleum, heavy a	romatic (64742-94-5)
LC50 fish 1	19 mg/l (Exposure time: 96 h - Species: Pimephales promelas [static])
EC50 Daphnia 1	0.95 mg/l (Exposure time: 48 h - Species: Daphnia magna)
LC50 fish 2	2.34 mg/l (Exposure time: 96 h - Species: Oncorhynchus mykiss)
Xylenes (o-, m-, p- isomers) (1330-20-	
LC50 fish 1	13.4 mg/l (Exposure time: 96 h - Species: Pimephales promelas [flow-through])
EC50 Daphnia 1	3.82 mg/l (Exposure time: 48 h - Species: water flea)
LC50 fish 2	2.661 - 4.093 mg/l (Exposure time: 96 h - Species: Oncorhynchus mykiss [static])
EC50 Daphnia 2	0.6 mg/l (Exposure time: 48 h - Species: Gammarus lacustris)
Fuels, diesel (68334-30-5)	· ·
LC50 fish 1	35 mg/l (Exposure time: 96 h - Species: Pimephales promelas [flow-through])
2-Ethylhexanol (104-76-7)	
LC50 fish 1	32 - 37 mg/l (Exposure time: 96 h - Species: Oncorhynchus mykiss [static])
EC50 Daphnia 1	39 mg/l (Exposure time: 48 h - Species: Daphnia magna)
LC50 fish 2	> 7.5 mg/l (Exposure time: 96 h - Species: Oncorhynchus mykiss)
Ethylbenzene (100-41-4)	
LC50 fish 1	11.0 - 18.0 mg/l (Exposure time: 96 h - Species: Oncorhynchus mykiss [static])
EC50 Daphnia 1	1.8 - 2.4 mg/l (Exposure time: 48 h - Species: Daphnia magna)
LC50 fish 2	4.2 mg/l (Exposure time: 96 h - Species: Oncorhynchus mykiss [semi-static])
NOEC chronic crustacea	0.956 mg/l
Benzene, 1,2,4-trimethyl- (95-63-6)	
LC50 fish 1	7.19 - 8.28 mg/l (Exposure time: 96 h - Species: Pimephales promelas [flow-through])
EC50 Daphnia 1	6.14 mg/l (Exposure time: 48 h - Species: Daphnia magna)
Naphthalene (91-20-3)	
LC50 fish 1	5.74 - 6.44 mg/l (Exposure time: 96 h - Species: Pimephales promelas [flow-through])
EC50 Daphnia 1	2.16 mg/l (Exposure time: 48 h - Species: Daphnia magna)
LC50 fish 2	1.6 mg/l (Exposure time: 96 h - Species: Oncorhynchus mykiss [flow-through])
EC50 Daphnia 2	1.96 mg/l (Exposure time: 48 h - Species: Daphnia magna [Flow through])
.2. Persistence and degradability	
Sure Shot Diesel	Not octablished
Persistence and degradability	Not established.
.3. Bioaccumulative potential	
Sure Shot Diesel	
Bioaccumulative potential	Not established.
Petroleum distillates, hydrotreated lig	ght (64742-47-8)
BCF fish 1	61 - 159

Safety Data Sheet

According to the Hazard Communication Standard (CFR29 1910.1200) HazCom 2012 and the Hazardous Products Regulations (HPR) WHMIS 2015

<u> </u>	
Benzene (71-43-2)	
BCF fish 1	3.5 - 4.4
Partition coefficient n-octanol/water	2.1
Solvent naphtha, petroleum, heavy aromatic	(64742-94-5)
BCF fish 1	61 - 159
Partition coefficient n-octanol/water	2.9 - 6.1
Xylenes (o-, m-, p- isomers) (1330-20-7)	
BCF fish 1	0.6 - 15
Partition coefficient n-octanol/water	2.77 - 3.15
2-Ethylhexanol (104-76-7)	
Partition coefficient n-octanol/water	3.1
Ethylbenzene (100-41-4)	
BCF fish 1	15
Partition coefficient n-octanol/water	3.2
Benzene, 1,2,4-trimethyl- (95-63-6)	
Partition coefficient n-octanol/water	3.63
Naphthalene (91-20-3)	
BCF fish 1	30 - 430
Partition coefficient n-octanol/water	3.6
12.4. Mobility in soil	
No additional information available	
12.5. Other adverse effects	
Other information	: No other effects known.
SECTION 12: Disposal considerations	
SECTION 13: Disposal considerations	
13.1. Waste treatment methods	
Product/Packaging disposal recommendations	: Dispose of contents/container to hazardous or special waste collection point, in accordance with local, regional, national and/or international regulation.
Additional information	: Handle empty containers with care because residual vapours are flammable.
SECTION 14: Transport information	
Department of Transportation (DOT) and Trans	sportation of Dangerous Goods (TDG)
In accordance with DOT/TDG	permiter el pulgerous coous (rpo)
UN-No.(DOT/TDG)	: UN3082
Proper Shipping Name (DOT/TDG)	: Environmentally hazardous substances, liquid, n.o.s.
Class (DOT/TDG)	: Class 9 - Miscellaneous hazardous material 49 CFR 173.140
Packing group (DOT/TDG)	: III
Hazard labels (DOT/TDG)	· ····

#### SECTION 15: Regulatory information

#### 15.1. Federal regulations

All components of this product are listed, or excluded from listing, on the United States Environmental Protection Agency Toxic Substances Control Act (TSCA) inventory.

All components of this product are listed, or excluded from listing, on the Canadian DSL (Domestic Substances List) and NDSL (Non-Domestic Substances List) inventories.

#### 15.2. International regulations

No additional information available

#### Safety Data Sheet

According to the Hazard Communication Standard (CFR29 1910.1200) HazCom 2012 and the Hazardous Products Regulations (HPR) WHMIS 2015

#### 15.3. US State regulations

**WARNING**:

This product can expose you to Benzene, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

SECTION 16: Other information	ation	
Revision date	: 07/19/2019	
Other information	: None.	
Prepared by	: Nexreg Compliance Inc. www.Nexreg.com	NEXREG

Indication of changes: GHS classification.

SDS HazCom 2012 - WHMIS 2015 (NexReg)

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